

BEDFORD CENTRAL SCHOOL DISTRICT FOX LANE CAMPUS P.O. BOX 180 MOUNT KISCO, NY 10549

LEAD WATER TESTING

For

Fox Lane High School Fox Lane Campus Mount Kisco, NY 10549

Date of Assessment: October 15, 2016

Date of Report: November 9, 2016

Completed By: Justin Joe, PhD, CSP Industrial Hygienist / Building Inspector BNF Consulting, Inc. 152 Route 202, #404 LincoIndale, NY 10540 bnfjustin@gmail.com



EXECUTIVE SUMMARY

On October 15, 2016, lead water testing was completed for Fox Lane High School (FLHS), one of the Bedford Central School District (BCSD) schools, located at Fox Lane Campus, Mount Kisco, NY 10549. Primarily assisting in completion of this study were Mr. Gregory Sullivan, Interim Assistant Superintendent, Mr. Shawn Pitrulle, Interim Director of Buildings and Grounds, and maintenance staff in FLHS.

The purpose of this survey is to comply to 10 NYCRR SUBPART 67-4: Lead Testing in School Drinking Water. This subpart requires all school districts and boards of cooperative education services, including those already classified as a public water system under 10 NYCRR Subpart 5-1, to test portable water for lead contamination and to develop and implement a lead remediation plan when applicable. Action Level used in the Subpart means 15 micrograms per liter (μ g/L) or parts per billion (ppb). Exceedance of the action level requires a response to implement a lead remediation plan.

First-draw water samples were collected from all available water outlets including faucets, sinks and water fountains in and around the building. These areas included classrooms, restrooms, hallways, the kitchen, custodial closets, the boiler room and the exterior. The sampled water was motionless in the pipes for a minimum of 8 hours, but not more than 18 hours before the sample collection according to the guideline from the Subpart. The first-draw samples were collected from a cold water outlet before any water was used. The samples were sent to Phoenix Environmental Laboratories, Inc., which is approved to perform lead analyses by the Department's Environmental Laboratory Approval Program (ELAP#: 11715).

Lab results indicate that:

- 11 out of 245 water outlets were above the action level.
- No water fountains and kitchen sinks were above the action level.
- The following water outlets were above the action level as:
 - 1. Sink in Rm B-104B
 - 2. Sink in the custodial closet by Rm C-213
 - 3. Sink in the custodial closet by Rm C-313
 - 4. Exterior by Rm A-112
 - 5. Exterior by Rm A-105
 - 6. Exterior by Rm A-119
 - 7. Garage
 - 8. Sink in Rm G-11 Girls Green Rm (Right)
 - 9. Sink in Rm F-113 Boys Green Rm (Right)
 - 10. Sink in Rm F-113 Boys Green Rm (Left)
 - 11. Sink in Rm F-115 (Left)





The following is a recommendation from this survey.

- 2016-10-01 Install carbon filters to reduce the lead content from the water outlet fixtures tested above the action level, or the allowable limits.
- 2016-10-02 Check for plumbing work. If copper pipes are joined with lead solder that has been installed, notify a qualified plumber to replace the lead solder with lead-free solder. Lead solder looks dull gray and when scratched with a key, looks shiny.
- 2016-10-03 Check type of piping used to connect to water main. Determine whether or not the service line that connects the building to the water line is made of lead.

CONCLUSION

This survey revealed most of lead testing from water source fixtures indicated low or nondetectable exposures. However, 11 out of 245 samples were above the Action Level, 15 micrograms per liter (μ g/L) or parts per billion (ppb), listed in the report. No water fountains or kitchen sinks were above the action level.

The recommendations in this report are intended to achieve the goal of a safer and more healthful environment. If the recommendations are completed, future health issues should be prevented.

If there are any questions regarding the contents of this report or further assistance is needed for recommendation completion, please feel free to contact Dr. Justin Joe, who can be reached via the following:

Justin H. Joe, PhD, CSP BNF Consulting, Inc. 152 Route 202, #404 LincoIndale, NY 10540 bnfjustin@gmail.com

A closing Thank You is extended to all who assisted or participated in completion of this Survey.

The information, suggestions and recommendations contained herein are for general informational purposes only. This information has been compiled from sources believed to be reliable. No warranty, guarantee, or representation, either expressed or implied, is made as to the correctness or sufficiency of any representation contained herein. This information should not be construed as business, risk management, or legal advice or legal opinion.



APPENDIX A

LEAD WATER TESTING LAB RESULTS



Tuesday, October 25, 2016

Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Project ID: FOX LANE HIGH SCHOOL Sample ID#s: BV56447 - BV56480

This laboratory is in compliance with the NELAC requirements of procedures used except where indicated.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory.

A scanned version of the COC form accompanies the analytical report and is an exact duplicate of the original.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

Alille.

Phyllis/Shiller Laboratory Director

NELAC - #NY11301 CT Lab Registration #PH-0618 MA Lab Registration #MA-CT-007 ME Lab Registration #CT-007 NH Lab Registration #213693-A,B NJ Lab Registration #CT-003 NY Lab Registration #11301 PA Lab Registration #68-03530 RI Lab Registration #63 VT Lab Registration #VT11301





October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Information		Custody Inform	nation	Date	<u>Time</u>
Matrix: Location Code:		Collected by: Received by:	LK	10/15/16 10/18/16	10:40 16:10
Rush Request: P.O.#:	Standard	Analyzed by: Laboratory	see "By" below 7 Data	SDG ID: Phoenix ID:	GBV56447 BV56447
Project ID: Client ID:	FOX LANE HIGH SCHOC 635 A104 SINK LEFT	DL			

Parameter	Result	RL/ PQL	DIL	Units	AL M	CL MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0014 Completed	0.0005	1	mg/L	0.015	10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





Analysis Report

October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inform	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	10:40
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	<u>Data</u>	SDG ID: Phoenix ID:	GBV56447 BV56448
Project ID:	FOX LANE HIGH SCHOO	DL			

Client ID: 636 A104 SINK MIDDLE

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0018 Completed	0.0005	1	mg/L	0.015		10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

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Sample Inforr	nation	Custody Inform	nation	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	10:40
Location Code	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	<u>Data</u>	SDG ID: Phoenix ID:	GBV56447 BV56449
Project ID: Client ID:	FOX LANE HIGH SCHOO 637 A104 SINK RIGHT	νL			

Parameter	Result	RL/ PQL	DIL	Units	AL MC	L MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0024 Completed	0.0005	1	mg/L	0.015	10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

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Sample Inform	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix: Location Code: Rush Request:		Collected by: Received by: Analyzed by:	LK see "By" below	10/15/16 10/18/16	10:43 16:10
P.O.#:		Laboratory	SDG ID: Phoenix ID:	GBV56447 BV56450	
Project ID: Client ID:	FOX LANE HIGH SCHOO 638 A106 SINK LEFT	DL			

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0016 Completed	0.0005	1	mg/L	0.015		10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

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Phyllis Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inform	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix: Location Code: Rush Request:		Collected by: Received by: Analyzed by:	LK see "By" below	10/15/16 10/18/16	10:43 16:10
P.O.#:	Clandard	Laboratory	_	SDG ID: Phoenix ID:	GBV56447 BV56451
Project ID: Client ID:	FOX LANE HIGH SCHOO 639 A106 SINK MIDDLE	DL			

Parameter	Result	RL/ PQL	DIL	Units	AL M	CL MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0017 Completed	0.0005	1	mg/L	0.015	10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

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Sample Inforr	nation	Custody Inform	nation	Date	<u>Time</u>	
Matrix:	DRINKING WATER	Collected by:		10/15/16	10:43	
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10	
Rush Request:	Standard	Analyzed by:	see "By" below			
P.O.#:		Laboratory	Data	SDG ID: GBV56447		
		<u></u>		Phoenix ID:	BV56452	
Project ID: Client ID:	FOX LANE HIGH SCHOO 640 A106 SINK RIGHT	L				

Parameter	Result	RL/ PQL	DIL	Units	AL M	CL MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0027 Completed	0.0005	1	mg/L	0.015	10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

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October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Information		Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	10:45
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	<u>Data</u>	SDG ID: Phoenix ID:	GBV56447 BV56453
Project ID:		ור			

Project ID.	I OA LANL H							
Client ID:	641 A118							
			RL/					
Parameter		Pocult		ווס	Linite	Λ1	MCI	MCI

Parameter	Result	RL/ PQL	DIL	Units	AL MC	_ MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0006 Completed	0.0005	1	mg/L	0.015	10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

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Phyllis Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





Analysis Report

October 25, 2016

642 A122

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inform	ation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	10:45
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	<u>Data</u>	SDG ID: Phoenix ID:	GBV56447 BV56454
Project ID:	FOX LANE HIGH SCHOO)L			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0026 Completed	0.0005	1	mg/L	0.015	10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

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Comments:

Client ID:

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Phyllis Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





Analysis Report

October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Information		Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	10:50
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	<u>Data</u>	SDG ID: Phoenix ID:	GBV56447 BV56455
Project ID: Client ID:	FOX LANE HIGH SCHOO 643 WF BY B105 HIGH	L			

Parameter	Result	RL/ PQL	DIL	Units	AL MC	L MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	< 0.0005 Completed	0.0005	1	mg/L	0.015	10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

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Sample Inforr	nation	<u>Cu</u>	stody I	nforma	ation			Date	<u>e</u>	Time
Matrix:	DRINKING WATER	Co	llected I	oy:				10/1	5/16	10:50
Location Code:	BNFCNSLT	Re	ceived I	oy:	LK			10/18	8/16	16:10
Rush Request:	Standard	An	alyzed b	by:	see	e "By"	below			
P.O.#:		Lab	orat	ory	Da	<u>ta</u>		_	-	D: GBV56447
								Phoe	enix IL	D: BV56456
Project ID:	FOX LANE HIGH SCHOO	L								
Client ID:	644 WF BY B105 LOW									
		RL/								
Parameter	Result	POL	ווס	l Inite	ΔI	MCL	MCLG Date	/Time	Rv.	Reference

Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	< 0.0005 Completed	0.0005	1	mg/L 0).015	10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

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FOR: Attn: Justin Joe **BNF** Consulting 152 Route 202 #404 Lincolndale, NY 10540-0404

Sample Inforn	nation	Custody Inform	nation	<u>Date</u>	<u>Time</u>	
Matrix:	DRINKING WATER	Collected by:		10/15/16	10:52	
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10	
Rush Request:	Standard	Analyzed by:	see "By" below			
P.O.#:		Laboratory	<u> Data</u>	SDG ID: GBV56447 Phoenix ID: BV56457		
Project ID:	FOX LANE HIGH SCHOO	DL				

Client ID:	645 B105									
Parameter		Result	RL/ PQL	DIL	Units	AL	MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digesti	ion	0.0014 Completed	0.0005	1	mg/L	0.015		10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

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Sample Informa	<u>ition</u>	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	10:52
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56447 BV56458

Project ID:	FOX LANE HIGH SCHOOL
Client ID:	646 B101A

Parameter	Result	RL/ PQL	DIL	Units	AL MC	L MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0005 Completed	0.0005	1	mg/L	0.015	10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

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Sample Inform	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix: Location Code:		Collected by: Received by:	LK	10/15/16 10/18/16	10:56 16:10
Rush Request: P.O.#:	Standard	Analyzed by: Laboratory	see "By" below Data	SDG ID: Phoenix ID:	GBV56447 BV56459
Project ID: Client ID:	FOX LANE HIGH SCHOC 647 B101 SINK LEFT	DL			

Parameter	Result	RL/ PQL	DIL	Units	AL MC	L MCLG Date/Time	By	Reference
Lead Total Metal Digestion	< 0.0005 Completed	0.0005	1	mg/L	0.015	10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inform	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	10:56
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56447 BV56460
Project ID:	FOX LANE HIGH SCHOOL	_			
Client ID:	648 B101 SINK RIGHT				
		DI /			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0010 Completed	0.0005	1	mg/L	0.015	10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inform	nation	Custody Inform	nation	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	10:57
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	<u>Data</u>	SDG ID: Phoenix ID:	GBV56447 BV56461
Project ID:	FOX LANE HIGH SCHOO)L			

Client ID:	649 B101B								
			RL/						
Parameter		Result	PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead		0.0042	0.0005	1	mg/L	0.015	10/24/16	RS	E200.9/SM3113B-10
Total Metal Diges	tion	Completed					10/18/16	/CB	E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

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Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Informa	<u>tion</u>	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	10:59
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56447 BV56462

Project ID:	FOX LANE HIGH SCHOOL
Client ID:	650 B111A

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0008 Completed	0.0005	1	mg/L	0.015	10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inform	nation	Custody Inform	nation	Date	<u>Time</u>	
Matrix: Location Code:		Collected by: Received by:	LK	10/15/16 10/18/16	10:59 16:10	
Rush Request: P.O.#:	Standard	Analyzed by: Laboratory	see "By" below	SDG ID: GBV56447		
Project ID: Client ID:	FOX LANE HIGH SCHOC 651 B111 SINK LEFT	DL		Phoenix ID:	BV56463	

Parameter	Result	RL/ PQL	DIL	Units	AL MC	L MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0009 Completed	0.0005	1	mg/L	0.015	10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





Analysis Report

October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inform	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix: Location Code:	DRINKING WATER BNFCNSLT	Collected by: Received by:	LK	10/15/16 10/18/16	10:59 16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	<u>Data</u>		GBV56447
Project ID:		DL		Phoenix ID:	BV56464
Client ID:	652 B111 WF LEFT				

Parameter	Result	RL/ PQL	DIL	Units	AL M	CL MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0084 Completed	0.0005	1	mg/L	0.015	10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inforr	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	10:59
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56447 BV56465
Project ID: Client ID:	FOX LANE HIGH SCHOO 653 B111 WF RIGHT	DL			

Parameter	Result	RL/ PQL	DIL	Units	AL N	ЛСL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0010 Completed	0.0005	1	mg/L	0.015		10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inforr	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	10:59
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56447 BV56466
Project ID: Client ID:	FOX LANE HIGH SCHOOL 654 B111 SINK RIGHT	-			
		RI/			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0005 Completed	0.0005	1	mg/L	0.015	10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





Analysis Report

October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inform	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	10:59
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56447 BV56467
Project ID:	FOX LANE HIGH SCHOO)L			

Client ID: 655 B111 LAUNDRY ROOM

Parameter	Result	RL/ PQL	DIL	Units	AL MCI	_ MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0005 Completed	0.0005	1	mg/L	0.015	10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





Reference

E200.9

/CB

E200.9/SM3113B-10

Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

10/18/16

Sample Information		Custody Inform	nation	Date	<u>Time</u>	
Matrix:	DRINKING WATER	Collected by:		10/15/16	10:59	
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10	
Rush Request:	Standard	Analyzed by:	see "By" below			
P.O.#:		Laboratory	<u>Data</u>	SDG ID: GBV56447 Phoenix ID: BV56468		
Project ID:	FOX LANE HIGH SCHOO)L				

Client ID:	656 B111C						
			RL/				
Parameter		Result	PQL	DIL	Units AL M	ICL MCLG Date/Time	By
Lead		0.0006	0.0005	1	mg/L 0.015	10/24/16	RS

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Total Metal Digestion

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Completed

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inform	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	10:59
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory Data			
Project ID: Client ID:	FOX LANE HIGH SCHOC 657 B111B	DL		Phoenix ID:	DV30403

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	< 0.0005 Completed	0.0005	1	mg/L	0.015		10/24/16 10/19/16	RS ;B/CB/B/	E200.9/SM3113B-10 B/E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Phyllis Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





Analysis	Report
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October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Information		Custody Inform	nation	Date	<u>Time</u>
Matrix: Location Code:	DRINKING WATER BNFCNSLT	Collected by: Received by:	LK	10/15/16 10/18/16	11:08 16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	SDG ID: Phoenix ID:	GBV56447 BV56470	
Project ID: Client ID:	FOX LANE HIGH SCHOO 658 B109	DL			

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	< 0.0005 Completed	0.0005	1	mg/L	0.015		10/24/16 10/19/16	RS ;B/CB/B/	E200.9/SM3113B-10 B/E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

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Phyllis Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





Analysis Report

October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Informa	tion	Custody Inform	nation	Date	<u>Time</u>	
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:08	
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10	
Rush Request:	Standard	Analyzed by:	see "By" below			
P.O.#:		Laboratory	Data	SDG ID: GBV56447 Phoenix ID: BV56471		

Project ID:	FOX LANE HIGH SCHOOL
Client ID:	659 B104A

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0034 Completed	0.0005	1	mg/L	0.015		10/24/16 10/19/16	RS ;B/CB/B/	E200.9/SM3113B-10 B/E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





Time 11:08

16:10

Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

October 25, 2016

FOR: Attn: Justin Joe **BNF** Consulting 152 Route 202 #404 Lincolndale, NY 10540-0404

Sample Informa	ation	Custody Inform	Custody Information				
Matrix:	DRINKING WATER	Collected by:		10/15/16			
Location Code:	BNFCNSLT	Received by:	LK	10/18/16			
Rush Request:	Standard	Analyzed by:	see "By" below				
P.O.#:			Data				

Laboratory Data

SDG ID: GBV56447 Phoenix ID: BV56472

Project ID:	FOX LANE HIGH SCHOOL
Client ID:	660 B104B

Parameter	Result	RL/ PQL	DIL	Units	AL MO	CL MCLG Date/Time	By Reference	
Lead	0.0249	0.0020	4	mg/L	0.015	10/24/16	RS E200.9/SM3113B-10	
*** Lead exceeds Action Level of 0.015 ***								
Total Metal Digestion	Completed					10/19/16	;B/CB/B/B E200.9	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

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Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200. This report must not be reproduced except in full as defined by the attached chain of custody.

Phyllis Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President

Page 26 of 34





Analysis Report

October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Informa	<u>tion</u>	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:08
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56447 BV56473

Project ID:	FOX LANE HIGH SCHOOL
Client ID:	661 B104C

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0005 Completed	0.0005	1	mg/L	0.015		10/24/16 10/19/16	RS ;B/CB/B/	E200.9/SM3113B-10 B/E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

660 D101D

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inforn	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:08
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	<u>Data</u>	SDG ID: Phoenix ID:	GBV56447 BV56474
Project ID:	FOX LANE HIGH SCHOO	DL			

Client ID.	002 D104D								
. .			RL/					_	5 /
Parameter		Result	PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead		0.0011	0.0005	1	mg/L	0.015	10/24/16	RS	E200.9/SM3113B-10
Total Metal Diges	tion	Completed					10/19/16	;B/CB/B/	B E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Client ID.

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inform	nation	Custody Inform	nation	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:13
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#: Laboratory Data				SDG ID:	GBV56447
		<u></u>		Phoenix ID:	BV56475
Project ID:	FOX LANE HIGH SCHOO	DL			
Client ID:	663 C106 SINK LEFT				

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0017 Completed	0.0005	1	mg/L	0.015		10/24/16 10/19/16	RS ;B/CB/B/	E200.9/SM3113B-10 B/E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





Analysis Report

October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inform	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:13
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	<u>Data</u>	SDG ID: Phoenix ID:	GBV56447 BV56476
Project ID: Client ID:	FOX LANE HIGH SCHOO 664 C106 SINK MIDDLE	L			

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0026 Completed	0.0005	1	mg/L	0.015		10/24/16 10/19/16	RS ;B/CB/B/	E200.9/SM3113B-10 B/E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

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Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inforr	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix: Location Code		Collected by: Received by:	LK	10/15/16 10/18/16	11:13 16:10
Rush Request: P.O.#:		Analyzed by: Laboratory	see "By" below Data	SDG ID: Phoenix ID:	GBV56447 BV56477
Project ID: Client ID:	FOX LANE HIGH SCHOOL 665 C106 SINK RIGHT	-			

Parameter	Result	RL/ PQL	DIL	Units	AL MC	L MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0033 Completed	0.0005	1	mg/L	0.015	10/24/16 10/19/16	RS ;B/CB/B/B	E200.9/SM3113B-10 B E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inforr	nation	Custody Inform	nation	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:15
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56447 BV56478
Project ID: Client ID:	FOX LANE HIGH SCHOO 666 C102 SINK LEFT	DL			

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0101 Completed	0.0020	4	mg/L	0.015		10/24/16 10/19/16	RS ;B/CB/B/	E200.9/SM3113B-10 B/E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inforr	nation	Custody Inform	nation	<u>Date</u>	<u>Time</u>	
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:15	
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10	
Rush Request:	Standard	Analyzed by:	see "By" below			
P.O.#:		Laboratory	Data	SDG ID: GBV56447 Phoenix ID: BV56479		
Project ID: Client ID:	FOX LANE HIGH SCHOOL 667 C102 SINK MIDDLE			T HOEHIX ID.	000479	
		RL/				

Parameter	Result	RL/ PQL	DIL	Units	AL M	CL MCLG Date/Time	By	Reference
Lead	0.0030	0.0005	1	mg/L	0.015	10/24/16	RS	E200.9/SM3113B-10
Total Metal Digestion	Completed					10/19/16	;B/CB/B/	B E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inform	nation	Custody Inform	nation	Date	<u>Time</u>	
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:15	
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10	
Rush Request:	Standard	Analyzed by:	see "By" below			
P.O.#:		Laboratory	Data	SDG ID: GBV56447 Phoenix ID: BV56480		
Project ID: Client ID:	FOX LANE HIGH SCHOO 668 C102 SINK RIGHT	L				
		RL/				

4 mg/L 0.015	10/24/16 RS 10/19/16 :в/СВ/	E200.9/SM3113B-10 B/B/E200.9
2	+ IIIg/L 0.015	J

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

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Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





SDG I.D.: GBV56447

OA/OC Report October 25, 2016

QA/QC Data

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
QA/QC Batch 363443 (mg/L), QC Sample No: BV36548 (BV56469, BV56470, BV56471, BV56472, BV56473, BV56474)													
Lead	BRL	0.001	0.0647	0.064	1.10	89.2			96.4			85 - 115	20
Comment:													
Additional: LCS acceptance range	e is 85-11	5% MS a	acceptance	e range 7	5-125%								
QA/QC Batch 363354A (mg/L),	QC Sar	nple No	: BV5624	0 (BV56	447, B\	/56448)						
Lead	BRL	0.001				93.1			87.0			85 - 115	20
Comment:													
This batch does not include a dup	licate.												
Additional: LCS acceptance range	e is 85-11	5% MS a	acceptance	e range 7	5-125%								
QA/QC Batch 363362 (mg/L), C BV56456, BV56457, BV56458)		ole No:	BV56449	(BV564	49, BV5	6450,	BV5645	1, BV56	9452, B	V56453	8, BV56	6454, B\	/56455,
Lead	BRL	0.001	0.0024	0.0024	NC	85.7			80.8			85 - 115	20
Comment:													
Additional: LCS acceptance range	e is 85-11	5% MS a	acceptance	e range 7	5-125%								
QA/QC Batch 363362A (mg/L), BV56466, BV56467, BV56468)	QC Sar	nple No	: BV5645	9 (BV56	459, B\	/56460	, BV564	61, BV5	56462,	BV5646	63, BV	56464, E	3V56465,
Lead	BRL	0.001				85.7			92.0			85 - 115	20
Comment:													
This batch does not include a dup	licate.												
Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.													
QA/QC Batch 363443A (mg/L),	QC Sar	nple No	: BV5647	5 (BV56	475, B\	/56476	, BV564	77, BV5	56478,	BV5647	79, BV	56480)	
Lead	BRL	0.001				89.2			93.4			85 - 115	20
Comment:													
This batch does not include a dup	licate.												

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference LCS - Laboratory Control Sample LCSD - Laboratory Control Sample Duplicate MS - Matrix Spike MS Dup - Matrix Spike Duplicate NC - No Criteria Intf - Interference

Phyllis/Shiller, Laboratory Director October 25, 2016

Tuesday, October	25,	2016
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Criteria: None

tate: NV

Sample Criteria Exceedances Report GBV56447 - BNFCNSLT

State:	NY						RL	Analvsis
SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	Criteria	Units
BV56472	PB-DW	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	0.0249	0.0020	0.015	0.001	mg/L
BV56472	PB-DW	Lead	NY / NY Residential DW / Lead & Copper Als	0.0249	0.0020	0.015	0.015	mg/L

Phoenix Laboratories does not assume responsibility for the data contained in this report. It is provided as an additional tool to identify requested criteria exceedences. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.



NY Temperature Narration

October 25, 2016



SDG I.D.: GBV56447

The samples in this delivery group were received at 20°C. (Note acceptance criteria is above freezing up to 6° C)

BNF

BCSD Lead Water Sampling COC - Fox Lane High School

1 of 8 20°C

635	10/14	2030	10/15	1040	FLHS	See the floor plan	A104 sink left <	70447
636	10/14	2031	10/15	1040	FLHS	See the floor plan	A104 sink middle	50448
637	10/14	2032	10/15	1040	FLHS	See the floor plan	A104 sink right	50449
638	10/14	2033	10/15	1043	FLHS	See the floor plan	A106 sink left	56450
639	10/14	2033	10/15	1043	FLHS	See the floor plan	A106 sink middle	56451
640	10/14	2033	10/15	1043	FLHS	See the floor plan	A106 sink right	56452
641	10/14	2034	10/15	1045	FLHS	See the floor plan	A118	570453
642	10/14	2035	10/15	1045	FLHS	See the floor plan	A122	SLOYSY
643	10/14	2036	10/15	1050	FLHS	See the floor plan	WF by B105 high	56455
644	10/14	2037	10/15	1050	FLHS	See the floor plan	WF by B105 low	9456
645	10/14	2038	10/15	1052	FLHS	See the floor plan	B105	56457
646	10/14	2039	10/15	1052	FLHS	See the floor plan	B101a	56858
647	10/14	2040	10/15	1056	FLHS	See the floor plan	B101 sink left	512459
648	10/14	2040	10/15	1056	FLHS	See the floor plan	B101 sink right	50460
649	10/14	2040	10/15	1057	FLHS	See the floor plan	B101b	Staker
650	10/14	2041	10/15	1059	FLHS	See the floor plan	B111a	5640
651	10/14	2041	10/15	1059	FLHS	See the floor plan	B111 sink left	56463
652	10/14	2041	10/15	1059	FLHS	See the floor plan	B111 WF left	50404
653	10/14	2041	10/15	1059	FLHS	See the floor plan	B111 WF right	42465
654	10/14	2041	10/15	1059	FLHS	See the floor plan	B111 sink right	50106
655	10/14	2041	10/15	1059	FLHS	See the floor plan	B111 laundry roon	
656	10/14	2041	10/15	1059	FLHS	See the floor plan	B111c	SULLO8
657	10/14	2041	10/15	1059	FLHS	See the floor plan	B111b	Joylay
658	10/14	2042	10/15	1108	FLHS	See the floor plan	B109	56470
659	10/14	2042	10/15	1108	FLHS	See the floor plan	B104a	adni
660	10/14	2042	10/15	1108	FLHS	See the floor plan		5612
661	10/14	2042	10/15	1108	FLHS	See the floor plan	B104c	5473
662	10/14	2042	10/15	1108	FLHS	See the floor plan	B104d	Slariy
663	10/14	2042	10/15	1113	FLHS	See the floor plan	C106 sink left	56475
664	10/14	2042	10/15	1113	FLHS	See the floor plan	C106 sink middle	9217b
665	10/14	2042	10/15	1113	FLHS	See the floor plan	C106 sink right	94177
666	10/14	2043	10/15	1115	FLHS	See the floor plan	C102 sink left	56178
667	10/14	2043	10/15	1115	FLHS	· · · · · · · · · · · · · · · · · · ·	C102 sink middle	GUNG
668	10/14	2043	10/15		FLHS	See the floor plan		30480

BAN 10-18-16 14:40 BNF Consulting J 10.18.16 16:18

BCSD Lead Water Sampling COC - Fox Lane High School



BNF Consulting

10:18.16 16110

2

BNF

BCSD Lead Water Sampling COC - Fox Lane High School

1 of E 20°C

635 10/14 636 10/14 637 10/14 638 10/14 639 10/14 640 10/14 641 10/14 642 10/14 643 10/14 644 10/14 645 10/14	2031 10/19 2032 10/19 2033 10/19 2033 10/19 2033 10/19 2033 10/19 2033 10/19 2034 10/19 2035 10/19 2036 10/19 2037 10/19	i 1040 i 1040 i 1040 i 1043 i 1043 i 1043 i 1045 i 1045 i 1050	FLHS FLHS FLHS FLHS FLHS FLHS FLHS	See the floor plan See the floor plan See the floor plan See the floor plan	A104 sink middleSourceA104 sink rightSourceA106 sink leftSourceA106 sink middleSource	7895
637 10/14 638 10/14 639 10/14 640 10/14 641 10/14 642 10/14 643 10/14 644 10/14 645 10/14	2032 10/19 2033 10/19 2033 10/19 2033 10/19 2034 10/19 2035 10/19 2036 10/19 2037 10/19	 i 1040 i 1043 i 1043 i 1043 i 1043 i 1045 i 1045 	FLHS FLHS FLHS FLHS FLHS	See the floor plan See the floor plan See the floor plan See the floor plan	A104 sink right 5044 A106 sink left 5044 A106 sink middle 5044	18
638 10/14 639 10/14 640 10/14 641 10/14 642 10/14 643 10/14 644 10/14 645 10/14	2033 10/15 2033 10/15 2033 10/15 2034 10/15 2035 10/15 2036 10/15 2037 10/15	i 1043 i 1043 i 1043 i 1043 i 1045 i 1045	FLHS FLHS FLHS FLHS	See the floor plan See the floor plan See the floor plan	A106 sink left 564 A106 sink middle 564	19
639 10/14 640 10/14 641 10/14 642 10/14 643 10/14 644 10/14 645 10/14	2033 10/15 2033 10/15 2034 10/15 2035 10/15 2036 10/15 2037 10/15	1043 1043 1045 1045	FLHS FLHS FLHS	See the floor plan See the floor plan	A106 sink middle 564	50
640 10/14 641 10/14 642 10/14 643 10/14 644 10/14 645 10/14	2033 10/15 2034 10/15 2035 10/15 2036 10/15 2037 10/15	1043 1045 1045	FLHS FLHS	See the floor plan		10-1
641 10/14 642 10/14 643 10/14 644 10/14 645 10/14	2034 10/15 2035 10/15 2036 10/15 2037 10/15	1045 1045	FLHS		A106 sink right 57,04	<u> </u>
642 10/14 643 10/14 644 10/14 645 10/14	2035 10/15 2036 10/15 2037 10/15	1045				52
643 10/14 644 10/14 645 10/14	2036 10/15 2037 10/15		E1.120	See the floor plan	A118 564	53
644 10/14 645 10/14	2037 10/15	1050	FLHS	See the floor plan	A122 Stor	SY
645 10/14		1-000	FLHS	See the floor plan	WF by B105 high 5649	3
	2038 10/15	1050	FLHS	See the floor plan	WF by B105 low 945	50
646 10/14		1052	FLHS	See the floor plan	B105 564	5
	2039 10/15	1052	FLHS	See the floor plan	B101a 5049	58
647 10/14 2	2040 10/15	1056	FLHS	See the floor plan	B101 sink left 504	59
648 10/14	2040 10/15	1056	FLHS	See the floor plan		6
649 10/14 2	2040 10/15	1057	FLHS	See the floor plan	B101b 5124	101
650 10/14 2	2041 10/15	1059	FLHS	See the floor plan	B111a 564	10
651 10/14 2	2041 10/15	1059	FLHS	See the floor plan	B111 sink left 5646	63
652 10/14 2	2041 10/15	1059	FLHS	See the floor plan	B111 WF left 564	64
653 10/14 2	2041 10/15	1059	FLHS	See the floor plan	B111 WF right	ist
654 10/14 2	2041 10/15	1059	FLHS	See the floor plan		
655 10/14 2	2041 10/15	1059	FLHS	See the floor plan	B111 laundry room Sd	67
656 10/14 2	2041 10/15	1059	FLHS	See the floor plan	B111c SUI	68
657 10/14 2	2041 10/15	1059	FLHS	See the floor plan		4
658 10/14 2	2042 10/15	1108	FLHS	See the floor plan		70
659 10/14 2	2042 10/15	1108	FLHS	See the floor plan	B104a QY	71
660 10/14 2	2042 10/15	1108	FLHS	See the floor plan	B104b Slof	72
661 10/14 2	2042 10/15	1108	FLHS	See the floor plan	B104c 5047	13
662 10/14 2	2042 10/15	1108	FLHS	See the floor plan	B104d Sldr	14
663 10/14 2	2042 10/15	1113	FLHS	See the floor plan	C106 sink left 504	7
664 10/14 2	2042 10/15	1113	FLHS	See the floor plan	C106 sink middle	76
665 10/14 2	2042 10/15	1113	FLHS	See the floor plan	C106 sink right 94	77
666 10/14 2	2043 10/15	1115	FLHS	See the floor plan	C102 sink left	78
667 10/14 2		1115	FLHS		C102 sink middle (7)	79
668 10/14 2	2043 10/15	<u> </u>				

BNF Consulting J 10.18.16 16:18



Tuesday, October 25, 2016

Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Project ID: FOX LANE HIGH SCHOOL Sample ID#s: BV56180 - BV56212, BV56481

This laboratory is in compliance with the NELAC requirements of procedures used except where indicated.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory.

A scanned version of the COC form accompanies the analytical report and is an exact duplicate of the original.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

Alille.

Phyllis/Shiller Laboratory Director

NELAC - #NY11301 CT Lab Registration #PH-0618 MA Lab Registration #MA-CT-007 ME Lab Registration #CT-007 NH Lab Registration #213693-A,B NJ Lab Registration #CT-003 NY Lab Registration #11301 PA Lab Registration #68-03530 RI Lab Registration #63 VT Lab Registration #VT11301





Analysis	Report
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October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Infor	mation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:18
Location Code	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	<u>v Data</u>	SDG ID: Phoenix ID:	GBV56180 BV56180
Project ID:	FOX LANE HIGH SCHOO	L			
Client ID:	670 WF BY A204 LOW				
_		RL/			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	< 0.0005 Completed	0.0005	1	mg/L	0.015	10/23/16 10/18/16	RS /W	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





Analysis Report

October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Informa	ation	Custody Inform	nation	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:20
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56180 BV56181
		\sim			

Project ID:	FOX LANE HIGH SCHOOL
Client ID:	671 A204 SINK LEFT

Parameter	Result	RL/ PQL	DIL	Units	AL MCI	_ MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0018 Completed	0.0005	1	mg/L	0.015	10/23/16 10/18/16	RS /W	E200.9/SM3113B-10 E200.9

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Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

October 25, 2016

FOR: Attn: Justin Joe **BNF** Consulting 152 Route 202 #404 Lincolndale, NY 10540-0404

Sample Inform	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:20
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	<u>Data</u>	SDG ID: Phoenix ID:	GBV56180 BV56182
Project ID:	FOX LANE HIGH SCHOO	OL			

Project ID: JX LANE HIGH SCHOOL 672 A204 SINK MIDDLE Client ID:

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0027 Completed	0.0005	1	mg/L	0.015	10/23/16 10/18/16	RS /W	E200.9/SM3113B-10 E200.9

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Phyllis Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inforr	nation	Custody Inform	nation	Date	<u>Time</u>	
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:20	
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10	
Rush Request:	Standard	Analyzed by:	see "By" below			
P.O.#:		Laboratory	Data	SDG ID: GBV56180		
		/		Phoenix ID:	BV56183	
Project ID:	FOX LANE HIGH SCHOO	DL				
Client ID:	673 A204 SINK RIGHT					

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0023 Completed	0.0005	1	mg/L	0.015		10/23/16 10/18/16	RS /W	E200.9/SM3113B-10 E200.9

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October 25, 2016

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Sample Inforn	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:22
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:	Laboratory Data			SDG ID:	GBV56180
		<u></u>		Phoenix ID:	BV56184
Project ID:	FOX LANE HIGH SCHOO	DL			
Client ID:	674 A206 SINK LEFT				

Parameter	Result	RL/ PQL	DIL	Units	AL M	CL MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0016 Completed	0.0005	1	mg/L	0.015	10/23/16 10/18/16	RS /W	E200.9/SM3113B-10 E200.9

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Analysis Report

October 25, 2016

FOR: Attn: Justin Joe **BNF** Consulting 152 Route 202 #404 Lincolndale, NY 10540-0404

Sample Inform	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:22
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:	#: Laboratory Data SDG ID: GBV56 Phoenix ID: BV5618				
Project ID:	FOX LANE HIGH SCHOO	DL			

675 A206 SINK MIDDLE Client ID:

Parameter	Result	RL/ PQL	DIL	Units	AL N	ICL MC	LG Date/Time	By	Reference
Lead Total Metal Digestion	0.0027 Completed	0.0005	1	mg/L	0.015		10/23/16 10/18/16	RS /W	E200.9/SM3113B-10 E200.9

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Phyllis Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

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Sample Inforr	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:22
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Data	SDG ID:	GBV56180	
		<u></u>		Phoenix ID:	BV56186
Project ID: Client ID:	FOX LANE HIGH SCHOO 676 A206 SINK RIGHT	ÞL			

Parameter	Result	RL/ PQL	DIL	Units	AL M	CL MCLG Date/Time	e By	Reference
Lead Total Metal Digestion	0.0025 Completed	0.0005	1	mg/L	0.015	10/23/16 10/18/16	RS /W	E200.9/SM3113B-10 E200.9

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Phyllis Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Informa	ation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:24
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory Data SDG ID: GBV56180 Phoenix ID: BV56187			
Drain at ID:					

Project ID:	FOX LANE HIGH SCHOOL
Client ID:	677 A218

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0010 Completed	0.0005	1	mg/L	0.015	10/23/16 10/18/16	RS /W	E200.9/SM3113B-10 E200.9

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Phyllis Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





Analysis	Report
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October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inform	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:24
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID:	GBV56180
				Phoenix ID:	BV56188
Project ID: Client ID:	FOX LANE HIGH SCHOO 678 A222)L			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0014 Completed	0.0005	1	mg/L	0.015	10/23/16 10/18/16	RS /W	E200.9/SM3113B-10 E200.9

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Phyllis Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inforr	nation	Custody Inform	nation	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:30
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID:	GBV56180
				Phoenix ID:	BV56189
Project ID: Client ID:	FOX LANE HIGH SCHOO 679 WF BY A304 HIGH	Ľ			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	< 0.0005 Completed	0.0005	1	mg/L	0.015	10/23/16 10/18/16	RS /W	E200.9/SM3113B-10 E200.9

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Phyllis Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inforr	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:30
Location Code	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56180 BV56190
Project ID: Client ID:	FOX LANE HIGH SCHOOL 680 WGF BY A304 LOW	-			

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	< 0.0005 Completed	0.0005	1	mg/L	0.015		10/23/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

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80

Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inforn	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:32
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56180 BV56191
Project ID:	FOX LANE HIGH SCHOO	DL			

Client ID: 681 A304 SINK LEFT

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0009 Completed	0.0005	1	mg/L	0.015	10/23/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

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October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inform	nation	Custody Inform	nation	Date	<u>Time</u>		
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:32		
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10		
Rush Request:	Standard	Analyzed by:	see "By" below				
P.O.#:	Laboratory Data				SDG ID: GBV56180		
				Phoenix ID: BV56192			
Project ID:	FOX LANE HIGH SCHOO)L					
Client ID:	682 A304 SINK MIDDLE						

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0010 Completed	0.0005	1	mg/L	0.015		10/23/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

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Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inforr	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:32
Location Code	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:	Laboratory Data				GBV56180 BV56193
Project ID: Client ID:	FOX LANE HIGH SCHOOI 683 A304 SINK RIGHT	L		-	

Parameter	Result	RL/ PQL	DIL	Units	AL M	ICL MCLG Date	e/Time By	Reference
Lead Total Metal Digestion	0.0029 Completed	0.0005	1	mg/L	0.015	10/2: 10/1;		

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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October 25, 2016

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Sample Inforn	nation	Custody Inform	nation	<u>Date</u>	<u>Time</u>	
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:32	
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10	
Rush Request:	Standard	Analyzed by:	see "By" below			
P.O.#:		Laboratory	Data	SDG ID: GBV56180		
				Phoenix ID:	BV56194	
Project ID:	FOX LANE HIGH SCHOO	DL				
Client ID:	684 A306 SINK LEFT					

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0018 Completed	0.0005	1	mg/L	0.015		10/23/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





Analysis Report

October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inforn	nation	Custody Inform	nation	Date	<u>Time</u>		
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:32		
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10		
Rush Request:	Standard	Analyzed by:	see "By" below				
P.O.#:	Laboratory Data				SDG ID: GBV56180		
		<u></u>		Phoenix ID:	BV56195		
Project ID:	FOX LANE HIGH SCHOO	L					
Client ID:	685 A306 SINK MIDDLE						

Parameter	Result	RL/ PQL	DIL	Units	AL MCI	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0017 Completed	0.0005	1	mg/L	0.015	10/23/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inforr	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:32
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	0:00
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory Data			
Project ID: Client ID:	FOX LANE HIGH SCHOO 686 A306 SINK RIGHT	θL			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0011 Completed	0.0005	1	mg/L	0.015	10/23/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

687 A318

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inforn	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:34
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	0:00
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	<u>Data</u>	SDG ID: Phoenix ID:	GBV56180 BV56197
Project ID:	FOX LANE HIGH SCHOO	DL			

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0015 Completed	0.0005	1	mg/L	0.015		10/23/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Client ID:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





Analysis	Report
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October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inform	nation	Custody Inform	nation	Date	<u>Time</u>		
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:34		
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	0:00		
Rush Request:	Standard	Analyzed by:	see "By" below				
P.O.#:	Laboratory Data				SDG ID: GBV56180		
		<u></u>		Phoenix ID:	BV56198		
Project ID:	FOX LANE HIGH SCHOO)L					
Client ID:	688 A322						

Parameter	Result	RL/ PQL	DIL	Units	AL MCI	_ MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0019 Completed	0.0005	1	mg/L	0.015	10/23/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

689 C108

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inform	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:40
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	0:00
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	<u>Data</u>	SDG ID: Phoenix ID:	GBV56180 BV56199
Project ID:	FOX LANE HIGH SCHOO)L			

Parameter	Result	RL/ PQL	DIL	Units	AL MCI	_ MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0009 Completed	0.0005	1	mg/L	0.015	10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Client ID:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inform	nation	Custody Inform	nation	Date	<u>Time</u>	
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:40	
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	0:00	
Rush Request:	Standard	Analyzed by:	see "By" below			
P.O.#: Laboratory Data				SDG ID: GBV56180		
				Phoenix ID:	BV56200	
Project ID:	FOX LANE HIGH SCHOO	DL				
Client ID:	690 C110					

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0019 Completed	0.0005	1	mg/L	0.015	10/23/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

691 C112

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inforn	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:42
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	0:00
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	<u>Data</u>	SDG ID: Phoenix ID:	GBV56180 BV56201
Project ID:	FOX LANE HIGH SCHOO	DL			

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0043 Completed	0.0005	1	mg/L	0.015		10/23/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Client ID:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

692 C111 LEFT

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inform	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:44
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	0:00
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	<u>Data</u>	SDG ID: Phoenix ID:	GBV56180 BV56202
Project ID:	FOX LANE HIGH SCHOO	DL			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0030 Completed	0.0005	1	mg/L	0.015	10/23/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Client ID:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inform	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:44
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	0:00
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory Data			
Project ID: Client ID:	FOX LANE HIGH SCHOC 693 C111 MIDDLE 1	DL			

Parameter	Result	RL/ PQL	DIL	Units	AL M	CL MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0019 Completed	0.0005	1	mg/L	0.015	10/23/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Information		Custody Inform	nation	Date	<u>Time</u>	
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:44	
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	0:00	
Rush Request:	Standard	Analyzed by:	see "By" below			
P.O.#:		Laboratory	Data	SDG ID: GBV56180 Phoenix ID: BV56204		
Project ID: Client ID:	FOX LANE HIGH SCHOO 694 C111 MIIDLE 2	L				
		DI /				

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0020 Completed	0.0005	1	mg/L	0.015	10/23/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Information		Custody Inform	nation	Date	<u>Time</u>	
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:44	
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	0:00	
Rush Request:	Standard	Analyzed by:	see "By" below			
P.O.#:		Laboratory	Data	SDG ID: GBV56180		
				Phoenix ID:	BV56205	
Project ID:	FOX LANE HIGH SCHOO)L				
Client ID:	695 C111 RIGHT					

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0021 Completed	0.0005	1	mg/L	0.015		10/23/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





Analysis Report

October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Informa	tion	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:46
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	0:00
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56180 BV56206

Project ID:	FOX LANE HIGH SCHOOL
Client ID:	696 WF BY C111

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	< 0.0005 Completed	0.0005	1	mg/L	0.015	10/23/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





Analysis Report

October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Informa	ation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:47
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	0:00
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56180 BV56207

Project ID:	FOX LANE HIGH SCHOOL
Client ID:	697 C113 LEFT

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0015 Completed	0.0005	1	mg/L	0.015	10/23/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





Analysis Report

October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Information		Custody Inform	nation	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:47
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	0:00
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID:	GBV56180
				Phoenix ID:	BV56208
Project ID:	FOX LANE HIGH SCHOO	L			
Client ID:	698 C113 MIDDLE 1				

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	< 0.0005 Completed	0.0005	1	mg/L	0.015		10/23/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inforr	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:47
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	0:00
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	<u>Data</u>	SDG ID: Phoenix ID:	GBV56180 BV56209
Project ID: Client ID:	FOX LANE HIGH SCHOO 699 C113 MIDDLE 2	L			
•		L			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	< 0.0005 Completed	0.0005	1	mg/L	0.015	10/23/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





Analysis Report

October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Informa	tion	Custody Inform	ation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:47
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	0:00
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID:	GBV56180
				Phoenix ID:	BV56210

Project ID:	FOX LANE HIGH SCHOOL
Client ID:	700 C113 RIGHT

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	< 0.0005 Completed	0.0005	1	mg/L	0.015	10/23/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inform	ation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:48
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	0:00
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Laboratory Data		GBV56180 BV56211
Project ID:	FOX LANE HIGH SCHOO	ור		T HOCHIX ID.	000211

Project ID.	FOX LANE FIN							
Client ID:	701 C114							
			RL/					
Parameter		Pocult		ווס	Unite	۸I	MCL	MC

Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0006 Completed	0.0005	1	mg/L	0.015	10/23/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





Analysis Report

October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Informa	ation	Custody Inform	nation	Date	<u>Time</u>	
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:50	
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	0:00	
Rush Request:	Standard	Analyzed by:	see "By" below			
P.O.#:		Laboratory	Data	SDG ID: GBV56180		
				Phoenix ID: BV56212		

Project ID:	FOX LANE HIGH SCHOOL
Client ID:	702 C115 LEFT

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0069 Completed	0.0005	1	mg/L	0.015	10/23/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inforr	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:18
Location Code	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56180 BV56481
Project ID:	FOX LANE HIGH SCHOOL	-			
Client ID:	669 WF BY A204 HIGH				
		RL/			

Parameter	Result	RL/ PQL	DIL	Units	AL N	MCL MCLG Date/Time	Ву	Reference
Lead	< 0.0005	0.0005	1	mg/L	0.015	10/24/16	RS	E200.9/SM3113B-10
Total Metal Digestion	Completed					10/19/16	;B/CB/B/	B E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President



QA/QC Data



%

RPD

Limits

20

20

20

20

20

SDG I.D.: GBV56180

% Dup LCS LCSD LCS MS MSD MS Rec Blk Sample Dup Blank RL RPD RPD RPD Result Result % % I imits Parameter % % QA/QC Batch 363351A (mg/L), QC Sample No: BV56180 (BV56180, BV56181, BV56182, BV56183, BV56184, BV56185, BV56186, BV56187, BV56188, BV56189) Lead 0.001 95.5 104 85 - 115 BRL Comment: This batch does not include a duplicate. Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%. QA/QC Batch 363352 (mg/L), QC Sample No: BV56190 (BV56190, BV56191, BV56192, BV56193, BV56194, BV56195, BV56196, BV56197, BV56198, BV56199) I ead BRL 0.001 < 0.0005 < 0.001 NC 93.2 93.7 85 - 115 Comment: Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%. QA/QC Batch 363352A (mg/L), QC Sample No: BV56200 (BV56200, BV56201, BV56202, BV56203, BV56204, BV56205, BV56206, BV56207, BV56208, BV56209) BRL 0.001 93.2 102 Lead 85 - 115 Comment: This batch does not include a duplicate. Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%. QA/QC Batch 363353 (mg/L), QC Sample No: BV56210 (BV56210, BV56211, BV56212) 0.001 < 0.0005 < 0.001 91.5 Lead BRL NC 91.6 85 - 115 Comment: Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%. QA/QC Batch 363443A (mg/L), QC Sample No: BV56475 (BV56481) Lead BRL 0.001 89.2 93.4 85 - 115 Comment:

This batch does not include a duplicate.

QA/QC Report

October 25, 2016

Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference

LCS - Laboratory Control Sample

LCSD - Laboratory Control Sample Duplicate MS - Matrix Spike

MS Dup - Matrix Spike Duplicate

NC - No Criteria

Intf - Interference

Phyllis/Shiller, Laboratory Director October 25, 2016

Tuesday, October 25, 2016			Sample Criter	Sample Criteria Exceedances Report						
Criteria:			6180 - BNFCNSLT							
State: NY							RL	Analysis		
SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	Criteria	Units		
*** No Doto	to Diaplay ***									

*** No Data to Display ***

Phoenix Laboratories does not assume responsibility for the data contained in this report. It is provided as an additional tool to identify requested criteria exceedences. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.



NY Temperature Narration

October 25, 2016



SDG I.D.: GBV56180

The samples in this delivery group were received at 20°C. (Note acceptance criteria is above freezing up to 6° C)

BCSD Lead Water Sampling COC - Fox Lane High School

						2	
BC	SD Lead	Water San	npling (COC - F	ox Lane High S	School	Doc
NC						Rectars	
669	10/14 20	043 10/15	1118	FLHS	See the floor plan	WF by A204 High	5481
670	10/14 20	043 10/15	1118	FLHS	See the floor plan	WF by A204 Low	56180
671	10/14 20	044 10/15	1120	FLHS	See the floor plan	A204 sink left	56181
672	10/14 20	044 10/15	1120	FLHS	See the floor plan	A204 sink middle	50182
673	10/14 20	044 10/15	1120	FLHS	See the floor plan	A204 sink right	Sla83
674	10/14 20	046 10/15	1122	FLHS	See the floor plan	A206 sink left	56184
675	10/14 20	046 10/15	1122	FLHS	See the floor plan	A206 sink middle	570185
676	10/14 20	046 10/15	1122	FLHS	See the floor plan	A206 sink right	56186
677	10/14 20	047 10/15	1124	FLHS	See the floor plan	A218	56187
678	10/14 20	047 10/15	1124	FLHS	See the floor plan	A222	56188
679	10/14 20	047 10/15	1130	FLHS	See the floor plan	WF by A304 High	56189
680	10/14 20	047 10/15	1130	FLHS	See the floor plan	WF by A304 Low	510190
681	10/14 20	048 10/15	1132	FLHS	See the floor plan	A304 sink left	56191
682	10/14 20	048 10/15	1132	FLHS	See the floor plan	A304 sink middle	50192
683	10/14 20	048 10/15	1132	FLHS	See the floor plan	A304 sink right	56193
684	10/14 20	049 10/15	1132	FLHS	See the floor plan	A306 sink left	90194
685	10/14 20	049 10/15	1132	FLHS	See the floor plan	A306 sink middle	50195
686	10/14 20	049 10/15	1132	FLHS	See the floor plan	A306 sink right	56196
687	10/14 20	049 10/15	1134	FLHS	See the floor plan	A318	56197
688	10/14 20	049 10/15	1134	FLHS	See the floor plan	A322	56198
689	10/14 20	050 10/15	1140	FLHS	See the floor plan	C108	20199
690	10/14 20)50 10/15	1140	FLHS	See the floor plan	C110	51200
691	10/14 20)51 10/15	1142	FLHS	See the floor plan	C112	30201
692	10/14 20)53 10/15	1144	FLHS	See the floor plan	C111 left	56202
693	10/14 20)53 10/15	1144	FLHS	See the floor plan	C111 middle 1	56203
694	10/14 20)53 10/15	1144	FLHS	See the floor plan	C111 middle 2	56204
695	10/14 20)54 10/15	1144	FLHS	See the floor plan	C111 right	56265
696	10/14 20)55 10/15	1146	FLHS	See the floor plan	WF by C111	56206
697	10/14 20)57 10/15	1147	FLHS	See the floor plan	C113 left	50207
698	10/14 20)57 10/15	1147	FLHS	See the floor plan	C113 middle 1	56208
699	10/14 20)57 10/15	1147	FLHS	See the floor plan	C113 middle 2	56209
700	10/14 20)57 10/15	1147	FLHS	See the floor plan	C113 right 🕴 🔇	70210
701	10/14 20)58 10/15	1148	FLHS	See the floor plan	C114	56211
702	10/14 20)59 10/15	1150	FLHS	See the floor plan	C115 left t	56212

BRE Consulting 42 10-18-16 14:48 BNF Consulting 42 10-18-16 161 10



Tuesday, October 25, 2016

Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Project ID: FOX LANE HIGH SCHOOL Sample ID#s: BV56213 - BV56246

This laboratory is in compliance with the NELAC requirements of procedures used except where indicated.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory.

A scanned version of the COC form accompanies the analytical report and is an exact duplicate of the original.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

Alille.

Phyllis/Shiller Laboratory Director

NELAC - #NY11301 CT Lab Registration #PH-0618 MA Lab Registration #MA-CT-007 ME Lab Registration #CT-007 NH Lab Registration #213693-A,B NJ Lab Registration #CT-003 NY Lab Registration #11301 PA Lab Registration #68-03530 RI Lab Registration #63 VT Lab Registration #VT11301





Analysis Report

October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inform	nation	Custody Inform	nation	Date	<u>Time</u>	
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:50	
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10	
Rush Request:	Standard	Analyzed by:	see "By" below			
P.O.#:		Laboratory	<u>Data</u>	SDG ID: GBV56213 Phoenix ID: BV56213		
Proiect ID:	FOX LANE HIGH SCHOO	OL				

Client ID: 703 C115 SINK MIDDLE 1

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0021 Completed	0.0005	1	mg/L	0.015	10/23/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inforr	nation	Custody Inform	nation	Date	<u>Time</u>		
Matrix: Location Code:	DRINKING WATER BNFCNSLT	Collected by: Received by:	LK	10/15/16 10/18/16	11:50 16:10		
Rush Request:	Standard	Analyzed by:	see "By" below				
P.O.#:		Laboratory	Data	SDG ID: GBV56213			
				Phoenix ID:	BV56214		
Project ID:	FOX LANE HIGH SCHOO	L					
Client ID:	704 C115 SINK MIDDLE 2	2					

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0018 Completed	0.0005	1	mg/L	0.015		10/23/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

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Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

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Sample Inform	nation	Custody Inform	nation	Date	<u>Time</u>		
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:50		
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10		
Rush Request:	Standard	Analyzed by:	see "By" below				
P.O.#:		Laboratory	^v Data	SDG ID: GBV56213			
				Phoenix ID:	BV56215		
Project ID:	FOX LANE HIGH SCHOO)L					
Client ID:	705 C115 SINK RIGHT						

Parameter	Result	RL/ PQL	DIL	Units	AL I	MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0010 Completed	0.0005	1	mg/L	0.015		10/23/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

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October 25, 2016

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Sample Inform	nation	Custody Inform	nation	Date	<u>Time</u>	
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:52	
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10	
Rush Request:	Standard	Analyzed by:	see "By" below			
P.O.#:		Laboratory	<u>Data</u>	SDG ID: GBV56213 Phoenix ID: BV56216		
Project ID [.]	FOX LANE HIGH SCHOO	DL				

Client ID: 706 C116 SINK LEFT

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0006 Completed	0.0005	1	mg/L	0.015		10/23/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

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Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





Analysis Report

October 25, 2016

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Sample Information		Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:52
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56213 BV56217

Project ID:	FOX LANE HIGH SCHOOL
Client ID:	707 C116 SINK MIDDLE 1

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0016 Completed	0.0005	1	mg/L	0.015	10/23/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

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Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inforr	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:52
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Data	SDG ID:	GBV56213	
				Phoenix ID:	BV56218
Project ID:	FOX LANE HIGH SCHOO	L			
Client ID:	708 C116 SINK MIDDLE 2	2			

Parameter	Result	RL/ PQL	DIL	Units	AL M	CL MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0016 Completed	0.0005	1	mg/L	0.015	10/23/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inform	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:52
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Data	SDG ID:	GBV56213	
				Phoenix ID:	BV56219
Project ID:	FOX LANE HIGH SCHOC)L			
Client ID:	709 C116 SINK RIGHT				

Parameter	Result	RL/ PQL	DIL	Units	AL MC	L MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0015 Completed	0.0005	1	mg/L	0.015	10/23/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

October 25, 2016

FOR: Attn: Justin Joe **BNF** Consulting 152 Route 202 #404 Lincolndale, NY 10540-0404

Sample Information		Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:54
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:	Laboratory DataSDG ID: GBV56213Phoenix ID: BV56220				

Project ID:	FOX LANE HIGH SCHOOL
Client ID:	710 C213 SINK LEFT

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0033 Completed	0.0005	1	mg/L	0.015	10/23/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





Analysis Report

October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Informa	ation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	11:54
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56213 BV56221
Project ID:		ור			

Project ID: FOX LANE HIGH SCHOOL Client ID: 711 C213 SINK RIGHT

Parameter	Result	RL/ PQL	DIL	Units	AL I	MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0029 Completed	0.0005	1	mg/L	0.015		10/23/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

October 25, 2016

FOR: Attn: Justin Joe **BNF** Consulting 152 Route 202 #404 Lincolndale, NY 10540-0404

Sample Informa	tion	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	12:00
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data		GBV56213
		-		Phoenix ID:	BV56222

Project ID:	FOX LANE HIGH SCHOOL
Client ID:	712 WF BY C213

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	< 0.0005 Completed	0.0005	1	mg/L	0.015	10/23/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inform	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	12:08
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	<u>Data</u>	SDG ID: Phoenix ID:	GBV56213 BV56223
Project ID:	FOX LANE HIGH SCHOO)L			

Client ID: 713 C211 SINK LEFT

Parameter	Result	RL/ PQL	DIL	Units	AL M	ICL M	ICLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0023 Completed	0.0005	1	mg/L	0.015		10/23/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inforr	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix: Location Code:	DRINKING WATER BNFCNSLT	Collected by: Received by:	LK	10/15/16 10/18/16	12:08 16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56213 BV56224
Project ID: Client ID:	FOX LANE HIGH SCHOC 714 C211 SINK RIGHT	L			

Olione ID.							
		RL/					
Parameter	Result	PQL	DIL	Units AL MCL	. MCLG Date/Time	By	Reference
Lead	0.0023	0.0005	1	mg/L 0.015	10/24/16	RS	E200.9/SM3113B-10
Total Metal Digesti	on Completed				10/18/16	/CB	E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

October 25, 2016

Sample Informa	ation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	12:10
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GBV56213 Phoenix ID: BV56225

Project ID: FOX LANE HIGH SCHOOL

Client ID: 715 CUSTODIAL CLOSET BY C213

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead	0.0155	0.0020	4	mg/L	0.015	10/24/16	RS	E200.9/SM3113B-10
*** Lead exceeds Action Level of 0.015 ***								
Total Metal Digestion	Completed					10/18/16	/CB	E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





Analysis Report

October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Information		Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	12:12
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56213 BV56226

Project ID: FOX LANE HIGH SCHOOL

Client ID: 716 C210 SINK WINDOW SIDE

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0034 Completed	0.0005	1	mg/L	0.015	10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





Analysis Report

October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Information		Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	12:12
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56213 BV56227

Project ID: FOX LANE HIGH SCHOOL

Client ID: 717 C210 SINK WINDOW SIDE

Parameter	Result	RL/ PQL	DIL	Units	AL MO	CL MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0050 Completed	0.0005	1	mg/L	0.015	10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





Analysis Report

October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inform	nation	Custody Inform	nation	Date	<u>Time</u>	
Matrix:	DRINKING WATER	Collected by:		10/15/16	12:12	
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10	
Rush Request:	Standard	Analyzed by:	see "By" below			
P.O.#:		Laboratory	aboratory Data		SDG ID: GBV56213 Phoenix ID: BV56228	
Project ID:	FOX LANE HIGH SCHOO)L				

Client ID: 718 C210 SINK MIDDLE

Parameter	Result	RL/ PQL	DIL	Units	AL N	//CL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0036 Completed	0.0005	1	mg/L	0.015		10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





Analysis Report

October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inforn	nation	Custody Inform	nation	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	12:12
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56213 BV56229
Project ID:	FOX LANE HIGH SCHOO)L			2.00120

Project ID: FOX LANE HIGH SCHOOL Client ID: 719 C210 SINK MIDDLE

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0014 Completed	0.0005	1	mg/L	0.015	10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

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Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

October 25, 2016

FOR: Attn: Justin Joe **BNF** Consulting 152 Route 202 #404 Lincolndale, NY 10540-0404

Sample Information		Custody Inform	nation	Date	<u>Time</u>	
Matrix:	DRINKING WATER	Collected by:		10/15/16	12:12	
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10	
Rush Request:	Standard	Analyzed by:	see "By" below			
P.O.#:		Laboratory	Data	SDG ID: GBV56213		
				Phoenix ID:	BV56230	

FOX LANE HIGH SCHOOL Project ID:

Client ID: 720 C210 SINK HALLWAY SIDE

Parameter	Result	RL/ PQL	DIL	Units	AL MC	_ MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0018 Completed	0.0005	1	mg/L	0.015	10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Phyllis Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





Time 12:12

16:10

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Analysis Report

October 25, 2016

FOR: Attn: Justin Joe **BNF** Consulting 152 Route 202 #404 Lincolndale, NY 10540-0404

Sample Informa	ation	Custody Inform	nation	<u>Date</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16
Location Code:	BNFCNSLT	Received by:	LK	10/18/16
Rush Request:	Standard	Analyzed by:	see "By" below	
P.O.#:		Laboratory	Data	SDG ID: 0

GBV56213 Phoenix ID: BV56231

FOX LANE HIGH SCHOOL Project ID:

Client ID: 721 C210 SINK HALLWAY SIDE

Parameter	Result	RL/ PQL	DIL	Units	AL N	ACL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0026 Completed	0.0005	1	mg/L	0.015		10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





Analysis Report

October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Informa	ation	Custody Inform	dy Information Da		<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	12:12
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:	P.O.#:		Data	SDG ID:	GBV56213
				Phoenix ID:	BV56232

Project ID: FOX LANE HIGH SCHOOL

Client ID: 722 C210 SINK FRONT DESK

Parameter	Result	RL/ PQL	DIL	Units	AL MCI	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0007 Completed	0.0005	1	mg/L	0.015	10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

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Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





Analysis Report

October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Informa	ation	Custody Inform	nation	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	12:15
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56213 BV56233
Due le et ID.					

Project ID: FOX LANE HIGH SCHOOL

Client ID: 723 C215 SINK WINDOW SIDE

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0027 Completed	0.0005	1	mg/L	0.015	10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Analysis Report

October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inform	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	12:15
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56213 BV56234
Project ID:	FOX LANE HIGH SCHOO	ור		T HOOHIX ID.	B 100201

Project ID: FOX LANE HIGH SCHOOL Client ID: 724 C215 SINK WINDOW SIDE

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	0.0016	0.0005	1	mg/L	0.015	10/24/16	RS	E200.9/SM3113B-10
Total Metal Digestion	Completed					10/18/16	/CB	E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

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Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inforr	nation	Custody Inform	nation	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	12:15
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56213
Project ID:	FOX LANE HIGH SCHOO	וכ		FILCELIK ID.	DV30233
Client ID:	725 C215 SINK MIDDLE				

Parameter	Result	RL/ PQL	DIL	Units	AL MC	_ MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0018 Completed	0.0005	1	mg/L	0.015	10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Information		Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	12:15
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID:	GBV56213
				Phoenix ID:	BV56236
Project ID:	FOX LANE HIGH SCHOO)L			
Client ID:	726 C215 SINK MIDDLE				

Parameter	Result	RL/ PQL	DIL	Units	AL MCI	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0014 Completed	0.0005	1	mg/L	0.015	10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

October 25, 2016

FOR: Attn: Justin Joe **BNF** Consulting 152 Route 202 #404 Lincolndale, NY 10540-0404

Sample Information		Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	12:15
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory Data		SDG ID: Phoenix ID:	GBV56213 BV56237

FOX LANE HIGH SCHOOL Project ID:

Client ID: 727 C215 SINK HALLWAY SIDE

Parameter	Result	RL/ PQL	DIL	Units	AL MCI	_ MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0018 Completed	0.0005	1	mg/L	0.015	10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





Analysis Report

October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Information		Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	12:15
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data		GBV56213
				Phoenix ID:	BV56238

Project ID: FOX LANE HIGH SCHOOL

Client ID: 728 C215 SINK HALLWAY SIDE

Parameter	Result	RL/ PQL	DIL	Units	AL MCI	_ MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0009 Completed	0.0005	1	mg/L	0.015	10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





Analysis Report

October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Information		Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	12:15
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID:	GBV56213
		/		Phoenix ID:	BV56239

Project ID: FOX LANE HIGH SCHOOL Client ID: 729 C215 SINK FRONT DESK

Parameter	Result	RL/ PQL	DIL	Units	AL MCI	_ MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0011 Completed	0.0005	1	mg/L	0.015	10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Information		Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	12:18
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: GBV562 Phoenix ID: BV5624	
Project ID:	FOX LANE HIGH SCHO	ור			

Project ID:	FUX LANE HIGH SCHOOL	
Client ID:	730 C212	
	PI /	

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0005 Completed	0.0005	1	mg/L	0.015		10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





Analysis Report

October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Information		Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	12:19
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56213 BV56241

Project ID: FOX LANE HIGH SCHOOL

Client ID: 731 C214 SINK WINDOW SIDE

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0014 Completed	0.0005	1	mg/L	0.015	10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Analysis Report

October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Informa	ation	Custody Inform	nation	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	12:19
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56213 BV56242
		\sim			

Project ID: FOX LANE HIGH SCHOOL

Client ID: 732 C214 SINK WINDOW SIDE

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0029 Completed	0.0005	1	mg/L	0.015	10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Analysis Report

October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inform	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	12:19
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		SDG ID: GBV56213			
		Laboratory		Phoenix ID:	BV56243
Project ID:	FOX LANE HIGH SCHOO)L			
Client ID:	733 C214 SINK MIDDLE				

Parameter	Result	RL/ PQL	DIL	Units	AL N	NCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0022 Completed	0.0005	1	mg/L	0.015		10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Inform	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix: Location Code:	DRINKING WATER BNFCNSLT	Collected by: Received by:	LK	10/15/16 10/18/16	12:19 16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	<u>Data</u>	SDG ID: Phoenix ID:	GBV56213 BV56244
Project ID: Client ID:	FOX LANE HIGH SCHOO 734 C214 SINK MIIDLE	DL			2.00211

Parameter	Result	RL/ PQL	DIL	Units	AL M	CL MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0009 Completed	0.0005	1	mg/L	0.015	10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Analysis Report

October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Information		Custody Inform	nation	Date	<u>Time</u>	
Matrix:	DRINKING WATER	Collected by:		10/15/16	12:19	
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10	
Rush Request:	Standard	Analyzed by:	see "By" below			
P.O.#:	P.O.#:		Data	SDG ID: GBV56213		
				Phoenix ID:	BV56245	

Project ID: FOX LANE HIGH SCHOOL

Client ID: 735 C214 SINK HALLWAY SIDE

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0016 Completed	0.0005	1	mg/L	0.015	10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Analysis Report

October 25, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Information		Custody Inform	nation	Date	<u>Time</u>	
Matrix:	DRINKING WATER	Collected by:		10/15/16	12:19	
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10	
Rush Request:	Standard	Analyzed by:	see "By" below			
P.O.#:		Laboratory	Data	SDG ID: GBV56213		
				Phoenix ID: BV56246		

Project ID: FOX LANE HIGH SCHOOL

Client ID: 736 C214 SINK HALLWAY SIDE

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0006 Completed	0.0005	1	mg/L	0.015	10/24/16 10/18/16	RS /CB	E200.9/SM3113B-10 E200.9

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis, Shiller, Laboratory Director October 25, 2016 Reviewed and Released by: Bobbi Aloisa, Vice President





SDG I.D.: GBV56213

October 25, 2016

QA/QC Data

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
QA/QC Batch 363353 (mg/L), C	C Sam	ole No:	BV56210	(BV562	13, BV5	6214,	BV5621	5, BV56	5216, B	SV56217	, BV56	5218, B\	/56219)
Lead	BRL	0.001	<0.0005	<0.001	NC	91.6			91.5			85 - 115	20
Comment:													
Additional: LCS acceptance range	is 85-11	5% MS a	acceptance	e range 7	5-125%								
QA/QC Batch 363353A (mg/L), BV56227, BV56228, BV56229)	QC Sar	nple No	: BV5622	0 (BV56	220, B\	/56221	, BV562	22, BV	56223,	BV5622	24, BV5	56225, E	3V56226,
Lead	BRL	0.001				91.6			100			85 - 115	20
Comment:													
This batch does not include a dup	licate.												
Additional: LCS acceptance range	is 85-11	5% MS a	acceptance	e range 7	5-125%								
QA/QC Batch 363354 (mg/L), C BV56237, BV56238, BV56239)	2C Sam	ole No:	BV56230	(BV5623	30, BV5	6231,	BV5623	2, BV56	5233, B	3V56234	I, BV56	5235, B\	/56236,
Lead	BRL	0.001	0.0018	0.0018	NC	93.1			83.3			85 - 115	20
Comment:													
Additional: LCS acceptance range	is 85-11	5% MS a	acceptance	e range 7	5-125%								
QA/QC Batch 363354A (mg/L),	QC Sar	nple No	: BV5624	0 (BV56	240, B\	/56241	, BV562	42, BV	56243,	BV5624	44, BV5	56245, E	3V56246)
Lead	BRL	0.001				93.1			87.0			85 - 115	20
Comment:													
This batch does not include a dup	licate.												
Additional: LCS acceptance range	is 85-11	5% MS a	acceptance	e range 7	5-125%								
If there are any questions read	سمائيم مراجام	la data						avtana	ian 20	0			

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference LCS - Laboratory Control Sample LCSD - Laboratory Control Sample Duplicate MS - Matrix Spike MS Dup - Matrix Spike Duplicate NC - No Criteria Intf - Interference

Phyllis/Shiller, Laboratory Director October 25, 2016

Tuesday,	October	25,	2016
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Criteria: None

State: NY

Sample Criteria Exceedances Report

GBV56213 - BNFCNSLT

State.	IN T						RL	Analysis	
SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	Criteria	Units	
BV56225	PB-DW	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	s 0.0155	0.0020	0.015	0.001	mg/L	
BV56225	PB-DW	Lead	NY / NY Residential DW / Lead & Copper Als	0.0155	0.0020	0.015	0.015	mg/L	

Phoenix Laboratories does not assume responsibility for the data contained in this report. It is provided as an additional tool to identify requested criteria exceedences. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.

BCSD Lead Water Sampling COC - Fox Lane High School

3 20°NC

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				Remark					
703	10/14 2059	10/15 1150	FLHS	See the floor plan C115 sink middle 1 $\mathcal{G}_{\mathcal{O}}$ (3)					
704	10/14 2059	10/15 1150	FLHS	See the floor plan C115 sink middle 2 $\int e \partial t \Psi$					
705	10/14 2059	10/15 1150	FLHS	See the floor plan C115 sink right SGHS					
706	10/14 2059	10/15 1152	FLHS	See the floor plan C116 sink left 56216					
707	10/14 2059	10/15 1152	FLHS	See the floor plan C116 sink middle 1 56217					
708	10/14 2059	10/15 1152	FLHS	See the floor plan C116 sink middle 25628					
709	10/14 2059	10/15 1152	FLHS	See the floor plan C116 sink right 56219					
710	10/14 2103	10/15 1154	FLHS	See the floor plan C213 sink left 56226					
711	10/14 2103	10/15 1154	FLHS	See the floor plan C213 sink right 5622					
712	10/14 2104	10/15 1200	FLHS	See the floor plan WF by C213 56222					
713	10/14 2105	10/15 1208	FLHS	See the floor plan C211 sink left					
714	10/14 2105	10/15 1208	FLHS	See the floor plan C211 sink right 50004					
715	10/14 2106	10/15 1210	FLHS	See the floor plan Custodial closet by C213 56 $\partial \partial S$					
716	10/14 2107	10/15 1212	FLHS	See the floor plan C210 sink window side 5626					
717	10/14 2107	10/15 1212	FLHS	See the floor plan C210 sink window side 56 227					
718	10/14 2107	10/15 1212	FLHS	See the floor plan C210 sink middle 56228					
719	10/14 2107	10/15 1212	FLHS	See the floor plan C210 sink middle G_{O}					
720	10/14 2107	10/15 1212	FLHS	See the floor plan C210 sink hallway side 56230					
721	10/14 2107	10/15 1212	FLHS	See the floor plan C210 sink hallway side 5623					
722	10/14 2107	10/15 1212	FLHS	See the floor plan C210 sink front desk 56232					
723	10/14 2111	10/15 1215	FLHS	See the floor plan C215 sink window side 56233					
724	10/14 2111	10/15 1215	FLHS	See the floor plan C215 sink window side 56234					
725	10/14 2111	10/15 1215	FLHS	See the floor plan C215 sink middle 5035					
726	10/14 2111	10/15 1215	FLHS	See the floor plan C215 sink middle 5036					
727	10/14 2111	10/15 1215	FLHS	See the floor plan C215 sink hallway side 56737					
728	10/14 2111	10/15 1215	FLHS	See the floor plan C215 sink hallway side 56938					
729	10/14 2111	10/15 1215	FLHS	See the floor plan C215 sink front desk 56239					
730	10/14 2113	10/15 1218	FLHS	See the floor plan C212 56240					
731	10/14 2114	10/15 1219	FLHS	See the floor plan C214 sink window side 56241					
732	10/14 2114	10/15 1219	FLHS	See the floor plan C214 sink window side 56242					
733	10/14 2114	10/15 1219	FLHS	See the floor plan C214 sink middle 56243					
734	10/14 2114	10/15 1219	FLHS	See the floor plan C214 sink middle 50344					
735	10/14 2114	10/15 1219	FLHS	See the floor plan C214 sink hallway side 56 345					
736	10/14 2114	10/15 1219	FLHS	See the floor plan C214 sink hallway side 56 $\partial 46$					
	BNF Consulting 10-18-16 14:40 JJ 10:18.76 76110								



Tuesday, November 08, 2016

Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Project ID: FOX LANE HIGH SCHOOL Sample ID#s: BV56247 - BV56280

This laboratory is in compliance with the NELAC requirements of procedures used except where indicated.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory.

A scanned version of the COC form accompanies the analytical report and is an exact duplicate of the original.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

X.lle

Phyllis Shiller Laboratory Director

NELAC - #NY11301 CT Lab Registration #PH-0618 MA Lab Registration #MA-CT-007 ME Lab Registration #CT-007 NH Lab Registration #213693-A,B NJ Lab Registration #CT-003 NY Lab Registration #11301 PA Lab Registration #68-03530 RI Lab Registration #63 VT Lab Registration #VT11301





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 08, 2016

Sample Inforr	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER BNFCNSLT	Collected by: Received by:	LK	10/15/16 10/18/16	12:19 15:49
Rush Request:		Analyzed by:	see "By" below	10/16/10	15.49
P.O.#:		Laboratory	<u>Data</u>	SDG ID: Phoenix ID:	GBV56247 BV56247
Project ID: Client ID:	FOX LANE HIGH SCHOO 737 C214 SINK FRONT D	_			

Parameter	Result	RL/ PQL	DIL	Units	AL MCI	. MCLG Date/Time	By Reference
Lead Total Metal Digestion	0.0010 Completed	0.0010	1	mg/L	0.015	11/04/16 10/22/16	TH E200.5 /AG/RWRE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 08, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis	Report
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FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 08, 2016

Sample Inforr	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	12:22
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56247 BV56248
Project ID: Client ID:	FOX LANE HIGH SCHOO 738 C217	L			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0021 Completed	0.0010	1	mg/L	0.015	11/04/16 10/22/16	TH /AG/RWI	E200.5 RE200.5/E200.7

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Phyllis Shiller, Laboratory Director November 08, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis	Report
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FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 08, 2016

Sample Inforr	<u>nation</u>		<u>Cu</u>	Custody Information				Da	<u>ite</u>	<u>Time</u>	
Matrix:	DRINKING \	NATER	Col	llected l	by:				10/	15/16	13:23
Location Code:	BNFCNSLT		Red	ceived I	by:	LK			10/	18/16	15:49
Rush Request:	Standard		Ana	alyzed b	oy:	see	e "By" l	below			
P.O.#:			Lab	orat	tory	Da	<u>ta</u>				D: GBV56247 D: BV56249
Project ID: Client ID:	FOX LANE HIC 739 C219	GH SCHOO	DL								
Parameter		Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	e By	Reference

						-)	
Lead	0.0016	0.0010	1	mg/L 0.015	11/04/16	TH	E200.5
Total Metal Digestion	Completed				10/22/16	/AG/RW	RE200.5/E200.7

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Phyllis Shiller, Laboratory Director November 08, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 08, 2016

Sample Inform	nation	<u>Cu</u>	Custody Information				Date	<u>e</u>	<u>Time</u>
Matrix:	DRINKING WATER	Col	lected l	by:			10/1	5/16	12:25
Location Code:	BNFCNSLT	Red	ceived l	by:	LK		10/18	8/16	15:49
Rush Request:	Standard	Ana	alyzed b	oy:	see "By" l	below			
P.O.#:		Lab	orat	tory	<u>Data</u>): GBV56247): BV56250
Project ID: Client ID:	FOX LANE HIGH SCHOO 740 C221 SINK WINDOW	_							
Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date	/Time	Bv	Reference

Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead	< 0.0010	0.0010	1	mg/L	0.015	11/04/16	TH	E200.5
Total Metal Digestion	Completed					10/22/16	/AG/RW	RE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis Shiller, Laboratory Director November 08, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 08, 2016

Sample Inform	nation	<u>Cu</u>	stody I	nforma	<u>ition</u>			Dat	e	<u>Time</u>
Matrix:	DRINKING WATER	Col	lected I	oy:				10/1	5/16	12:25
Location Code:	BNFCNSLT	Red	ceived l	oy:	LK			10/1	8/16	15:49
Rush Request:	Standard	Ana	alyzed b	by:	see '	'By" bel	ow			
P.O.#:		Lab	orat	ory	Data	<u>a</u>				D: GBV56247 D: BV56251
Project ID:	FOX LANE HIGH SCHOO	_								
Client ID:	741 C221 SINK WINDOW	SIDE								
Parameter	Result	RL/ PQL	DIL	Units	AL M	MCL M	ICLG Da	te/Time	By	Reference

Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead	0.0041	0.0010	1	mg/L	0.015	11/04/16	TH	E200.5
Total Metal Digestion	Completed					10/22/16	/AG/RW	RE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 08, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





/AG/RWR E200.5/E200.7

Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

10/22/16

November 08, 2016

Sample Inforn	nation	Cu	Custody Information			Date	2	<u>Time</u>		
Matrix:	DRINKING WATER	Col	lected I	oy:				10/15	5/16	12:25
Location Code:	BNFCNSLT	Red	ceived l	су:	LK			10/18	3/16	15:49
Rush Request:	Standard	Ana	alyzed b	by:	see	"By" b	below			
P.O.#:		<u>Lab</u>	orat	ory	Da	<u>ta</u>		-	-	D: GBV56247 D: BV56252
Project ID:	FOX LANE HIGH SCHOO	DL								
Client ID:	742 C221 SINK MIDDLE									
Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	Ву	Reference
Lead	0.0022	0.0010	1	mg/L	0.015			11/04/16	TH	E200.5

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Total Metal Digestion

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Completed

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 08, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





/AG/RWR E200.5/E200.7

Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis	Report
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FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

10/22/16

November 08, 2016

Sample Information			<u>Cus</u>	Custody Information					Date	<u>e</u>	<u>Time</u>
Matrix:	DRINKING W	ATER	Coll	ected b	y:				10/1	5/16	12:25
Location Code:	BNFCNSLT		Rec	eived b	y:	LK			10/18	3/16	15:49
Rush Request:	Standard		Ana	lyzed b	y:	see	e "By" I	oelow			
P.O.#:			Lab	orat	ory	Da	<u>ta</u>		_	-	D: GBV56247 D: BV56253
Project ID:	FOX LANE HIGH	н ѕснос)L								
Client ID:	743 C221 SINK M	MIDDLE									
Parameter	F	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	Ву	Reference
Lead		0.0052	0.0010	1	mg/L	0.015			11/04/16	TH	E200.5

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)

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Comments:

Total Metal Digestion

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Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Completed

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 08, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 08, 2016

Sample Information		Custody Inform	nation	<u>Date</u>	<u>Time</u>
Matrix: Location Code:	DRINKING WATER BNFCNSLT	Collected by: Received by:	LK	10/15/16 10/18/16	12:25 15:49
Rush Request: P.O.#:	Standard	Analyzed by:	see "By" below		
Τ.Ο.π.		Laboratory	<u>Data</u>	SDG ID: Phoenix ID:	GBV56247 BV56254
Project ID: Client ID:	FOX LANE HIGH SCHOO 744 C221 SINK HALLWA	-			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0065 Completed	0.0010	1	mg/L	0.015	11/04/16 10/22/16	TH /AG/RW	E200.5 RE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis Shiller, Laboratory Director November 08, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 08, 2016

Sample Inforr	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	12:25
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56247 BV56255
Project ID: Client ID:	FOX LANE HIGH SCHOO 745 C221 SINK HALLWA	_			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	< 0.0010 Completed	0.0010	1	mg/L	0.015	11/04/16 10/22/16	TH /AG/RW	E200.5 RE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis Shiller, Laboratory Director November 08, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 08, 2016

Sample Inforr	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	12:25
Location Code	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#: Laboratory Data				SDG ID: Phoenix ID:	GBV56247 BV56256
Project ID:	FOX LANE HIGH SCHOO	L			
Client ID:	746 C221 SINK FRONT D	ESK			
		RL/			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0029 Completed	0.0010	1	mg/L	0.015	11/04/16 10/22/16	TH /AG/RW	E200.5 r _R E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 08, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 08, 2016

Sample Inform	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix: Location Code: Rush Request:		Collected by: Received by: Analyzed by:	LK see "By" below	10/15/16 10/18/16	12:29 15:49
P.O.#:	Standard	Laboratory	-	SDG ID: Phoenix ID:	GBV56247 BV56257
Project ID: Client ID:	FOX LANE HIGH SCHOC 747 C216/C218)L			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	< 0.0010 Completed	0.0010	1	mg/L	0.015	11/04/16 10/22/16	TH /AG/RW	E200.5 _R E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 08, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 08, 2016

Sample Inforr	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	13:29
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56247 BV56258
Project ID: Client ID:	FOX LANE HIGH SCHOO 748 E109 WF HIGH	DL			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	. MCLG Date/Time	By Reference
Lead Total Metal Digestion	0.0011 Completed	0.0010	1	mg/L	0.015	11/04/16 10/22/16	TH E200.5 /AG/RWRE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 08, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 08, 2016

Sample Inform	nation	Custody Inform	nation	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	13:29
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	<u>Data</u>	SDG ID: Phoenix ID:	GBV56247
Project ID: Client ID:	FOX LANE HIGH SCHOO 749 E109 EF LOW	DL		FIIOEIIIX ID.	BV30239

Parameter	Result	RL/ PQL	DIL	Units	AL N	ИCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	< 0.0010 Completed	0.0010	1	mg/L	0.015		11/04/16 10/22/16	TH /AG/RW	E200.5 _R E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

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Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 08, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 08, 2016

Sample Informa	ation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	13:35
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory		SDG ID	GBV5624

Laboratory Data

SDG ID: GBV56247 Phoenix ID: BV56260

Project ID: FOX LANE HIGH SCHOOL

Client ID:	750 KITCHEN FRONT ROW SINK	

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	. MCLG Date/Time	By	Reference
Lead	0.0014	0.0010	1	mg/L	0.015	11/04/16	TH	E200.5
Total Metal Digestion	Completed					10/22/16	/AG/RW	RE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director November 08, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 08, 2016

Sample Informa	ation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	13:35
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:	Labora		Data	SDG ID:	GBV56247
				Phoenix ID:	BV56261

Project ID: FOX LANE HIGH SCHOOL

Client ID: 751 KITCHEN SINK SIDE WALL

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	. MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0013 Completed	0.0010	1	mg/L	0.015	11/04/16 10/22/16	TH /AG/RW	E200.5 RE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 08, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 08, 2016

Sample Informa	ation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	13:35
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	<u>Data</u>	SDG ID: Phoenix ID:	GBV56247 BV56262
Due le et ID.					

Project ID: FOX LANE HIGH SCHOOL

Client ID: 752 KITCHEN SINK REAR LEFT

Parameter	Result	RL/ PQL	DIL	Units	AL MO	CL MCLG Date/Time	e By Reference
Lead Total Metal Digestion	< 0.0010 Completed	0.0010	1	mg/L	0.015	11/04/16 10/22/16	TH E200.5 /AG/RWR E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director November 08, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 08, 2016

Sample Informa	ation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	13:35
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID.	GB\/5624

Laboratory Data

SDG ID: GBV56247 Phoenix ID: BV56263

Project ID: FOX LANE HIGH SCHOOL

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	By Reference
Lead Total Metal Digestion	< 0.0010 Completed	0.0010	1	mg/L	0.015	11/04/16 10/22/16	TH E200.5 /AG/RWR E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director November 08, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 08, 2016

Sample Informa	ation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	13:35
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	<u>Data</u>	SDG ID:	GBV56247

Phoenix ID: BV56264

Project ID: FOX LANE HIGH SCHOOL

Client ID: 754 KITCHEN SINK REAR RIGHT

Parameter	Result	RL/ PQL	DIL	Units	AL I	MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	< 0.0010 Completed	0.0010	1	mg/L	0.015		11/04/16 10/22/16	TH /AG/RW	E200.5 RE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 08, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





/AG/RWR E200.5/E200.7

Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

10/22/16

November 08, 2016

Sample Inform	nation		<u>Custo</u>	dy Info	orma	<u>ition</u>			Dat	<u>e</u>	<u>Time</u>
Matrix:	DRINKING WAT	ER	Collec	ted by:					10/1	5/16	13:35
Location Code:	BNFCNSLT		Receiv	/ed by:		LK			10/1	8/16	15:49
Rush Request:	Standard		Analyz	ed by:		see	"By" b	below			
P.O.#:		L	<u>_abo</u>	<u>rato</u>	ry I	Dat	<u>ta</u>				D: GBV56247 D: BV56265
Project ID:	FOX LANE HIGH S	CHOOL									
Client ID:	755 KITCHEN STE	AMER									
Parameter	Re	-	rl/ 'QL c	DIL U	Inits	AL	MCL	MCLG	Date/Time	Ву	Reference
Lead	< 0.0	0010 0.0	0010	1 n	ng/L	0.015			11/04/16	TH	E200.5

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.)

AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Total Metal Digestion

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Completed

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director November 08, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 08, 2016

Sample Informa	ation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	13:35
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory		SDG ID.	GB\/5624

Laboratory Data

SDG ID: GBV56247 Phoenix ID: BV56266

Project ID: FOX LANE HIGH SCHOOL

Client ID: 7	56 KITCHEN SINK CENTER LEFT
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Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	< 0.0010 Completed	0.0010	1	mg/L	0.015		11/04/16 10/22/16	TH /AG/RW	E200.5 _R E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director November 08, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 08, 2016

Sample Informa	ation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	13:35
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GBV56247 Phoenix ID: BV56267

Project ID: FOX LANE HIGH SCHOOL

Client ID: 757 KITCHEN SINK CENTER RIGHT

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG Date/Time	By Reference
Lead Total Metal Digestion	< 0.0010 Completed	0.0010	1	mg/L	0.015		11/04/16 10/22/16	TH E200.5 /AG/RWRE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director November 08, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 08, 2016

Sample Informa	ation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	13:35
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	<u>Data</u>	SDG ID:	GBV56247

Phoenix ID: BV56268

Project ID: FOX LANE HIGH SCHOOL

Client ID: 758 KITCHEN BATHROOM LEFT

Parameter	Result	RL/ PQL	DIL	Units	AL I	MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0022 Completed	0.0010	1	mg/L	0.015		11/04/16 10/22/16	TH /AG/RW	E200.5 _R E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director November 08, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 08, 2016

Sample Informa	ation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	13:35
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory		SDG ID [.]	GBV5624

Laboratory Data

SDG ID: GBV56247 Phoenix ID: BV56269

Project ID: FOX LANE HIGH SCHOOL

Client ID: 759 KITCHEN BATHROOM RIGHT

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0071 Completed	0.0010	1	mg/L	0.015		11/05/16 10/22/16	TH /AG/RW	E200.5 _R E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director November 08, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 08, 2016

Sample Informa	ation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	13:35
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GBV56247 Phoenix ID: BV56270

Project ID: FOX LANE HIGH SCHOOL Client ID: 760 KITCHEN CUSTODIAL CLOSET

Parameter	Result	RL/ PQL	DIL	Units	AL MC	L MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0020 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	TH /AG/RW	E200.5 RE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director November 08, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 08, 2016

Sample Information		Custody Inform	nation	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	13:51
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56247 BV56271
Project ID:	FOX LANE HIGH SCHOOI	_			
Client ID:	761 E108				
		RL/			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0028 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	TH /AG/RW	E200.5 RE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 08, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 08, 2016

Sample Information		Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	13:51
Location Code	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	<u>Data</u>	SDG ID: Phoenix ID:	GBV56247 BV56272
Project ID:	FOX LANE HIGH SCHOO	L			
Client ID:	762 E124				
		DL/			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0010 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	TH /AG/RW	E200.5 _R E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis Shiller, Laboratory Director November 08, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 08, 2016

Sample Inforr	nation	Custody Inform	nation	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	13:53
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56247 BV56273
Project ID: Client ID:	FOX LANE HIGH SCHOO 763 F103 SINK LEFT	DL			

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0021 Completed	0.0010	1	mg/L	0.015		11/05/16 10/22/16	TH /AG/RW	E200.5 _R E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis Shiller, Laboratory Director November 08, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis	Report
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FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 08, 2016

Sample Inforr	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	13:53
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56247 BV56274
Project ID:	FOX LANE HIGH SCHOOL				
Client ID:	764 F103 SINK MIDDLE				
		RL/			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	< 0.0010	0.0010	1	mg/L	0.015	11/05/16	TH	E200.5
Total Metal Digestion	Completed					10/22/16	/AG/RW	RE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis, Shiller, Laboratory Director November 08, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 08, 2016

Sample Inforn	nation	<u>Cu</u>	stody I	nforma	<u>ition</u>		Date	<u>e</u>	<u>Time</u>
Matrix:	DRINKING WATER	Col	lected b	oy:			10/1	5/16	13:53
Location Code:	BNFCNSLT	Red	ceived b	oy:	LK		10/18	3/16	15:49
Rush Request:	Standard	Ana	alyzed b	by:	see "By	" below			
P.O.#:		Lab	orat	ory	Data		-	-	D: GBV56247
							Phoe	nix II	D: BV56275
Project ID:	FOX LANE HIGH SCHOO)L							
Client ID:	765 F103 SINK RIGHT								
		RL/							
Parameter	Result	PQL	DIL	Units	AL MC	L MCLG D	ate/Time	By	Reference

Lead < 0.0010	Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference	
-			0.0010	1	mg/L	0.015				

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis, Shiller, Laboratory Director November 08, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 08, 2016

Sample Inform	nation	Custody Inform	ation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	13:55
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56247 BV56276
Project ID:	FOX LANE HIGH SCHOOL	_			
Client ID:	766 F105 SINK LEFT				
		RL/			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	< 0.0010 Completed	0.0010	1	mg/L	0.015	11/07/16 10/22/16	LK /AG/RW	E200.5 r _R E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis Shiller, Laboratory Director November 08, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 08, 2016

Sample Inforr	<u>nation</u>	<u>Cu</u>	stody I	nforma	<u>ition</u>		Date	<u>)</u>	<u>Time</u>
Matrix:	DRINKING WATER	Col	lected I	oy:			10/15	5/16	13:55
Location Code:	BNFCNSLT	Red	ceived l	oy:	LK		10/18	3/16	15:49
Rush Request:	Standard	Ana	alyzed b	by:	see "By"	below			
P.O.#:		Lab	orat	ory	<u>Data</u>): GBV56247): BV56277
Project ID:	FOX LANE HIGH SCHOO	L							
Client ID:	767 F105 SINK MIDDLE								
Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Dat	e/Time	By	Reference

Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	0.0016	0.0010	1	mg/L	0.015	11/05/16	TH	E200.5
Total Metal Digestion	Completed					10/22/16	/AG/RW	RE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis Shiller, Laboratory Director November 08, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 08, 2016

Sample Inform	nation	<u>Cu</u>	stody I	nforma	tion			Date	<u> </u>	<u>Time</u>
Matrix:	DRINKING WATER	Col	lected l	oy:				10/1	5/16	13:25
Location Code:	BNFCNSLT	Red	ceived l	oy:	LK			10/18	3/16	15:49
Rush Request:	Standard	Ana	alyzed b	by:	see	"By" below	,			
P.O.#:		Lab	orat	ory	Dat	<u>a</u>		-	-	D: GBV56247 D: BV56278
Project ID:	FOX LANE HIGH SCHOO	L								
Client ID:	768 F105 SINK RIGHT									
Parameter	Result	RL/ PQL	DIL	Units	AL	MCL MCL	.G Date/	Time	By	Reference

Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Date/Time	By Reference	
Lead	0.0022	0.0010	1	mg/L	0.015	11/05/16	TH E200.5	
Total Metal Digestion	Completed					10/22/16	/RWR/AGE200.5/E200.7	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis Shiller, Laboratory Director November 08, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 08, 2016

Sample Inform	nation	Custody Inform	nation	Date	<u>Time</u>	
Matrix: Location Code:	DRINKING WATER BNFCNSLT	Collected by: Received by:	LK	10/15/16 10/18/16	13:55 15:49	
Rush Request: P.O.#:	Standard	Analyzed by: Laboratory	see "By" below 7 Data	SDG ID: GBV56247		
Project ID: Client ID:	FOX LANE HIGH SCHOO 769 F105 CUSTODIAL CI	-		Phoenix ID:	BV56279	

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	< 0.0010 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	TH /RWR/AG	E200.5 3E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis, Shiller, Laboratory Director November 08, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis	Report
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FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 08, 2016

Sample Information		Custody Inform	nation	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	14:00
Location Code	: BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56247 BV56280
Project ID:	FOX LANE HIGH SCHOO	L			
Client ID:	770 F109				
		RI/			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0025 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	TH /RWR/A	E200.5 gE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis Shiller, Laboratory Director November 08, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





SDG I.D.: GBV56247

Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

QA/QC Report

November 08, 2016

QA/QC Data

			- ·	_	_							_%	%
Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	Rec Limits	RPD Limits
QA/QC Batch 363971 (mg/L), Q	C Sam	ole No: E	3V56162	(BV5624	17)								
ICP Metals - Aqueous													
Lead	BRL	0.0010	0.0037	0.0038	NC	99.2			98.4			85 - 115	20
Comment:													
Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.													
QA/QC Batch 363971A (mg/L), QC Sample No: BV56248 (BV56248, BV56249, BV56250, BV56251, BV56252, BV56253, BV56254, BV56255, BV56256, BV56257)													
ICP Metals - Aqueous													
Lead	BRL	0.0010				99.2			96.1			85 - 115	20
Comment:													
This batch does not include a duplicate.													
Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.													
QA/QC Batch 363972 (mg/L), QC Sample No: BV56258 (BV56258, BV56259, BV56260, BV56261, BV56262, BV56263, BV56264, BV56265, BV56266, BV56267)													
ICP Metals - Aqueous													
Lead	BRL	0.0010	0.0011	<0.0010	NC	97.1			99.1			85 - 115	20
Comment:													
Additional: LCS acceptance range	is 85-11	5% MS a	cceptance	e range 7	5-125%								
QA/QC Batch 363972A (mg/L), (BV56275, BV56276, BV56277)	QA/QC Batch 363972A (mg/L), QC Sample No: BV56268 (BV56268, BV56269, BV56270, BV56271, BV56272, BV56273, BV56274, BV56275, BV56276, BV56277)												
ICP Metals - Aqueous													
Lead	BRL	0.0010				97.1			97.2			85 - 115	20
Comment:													
This batch does not include a dupli	cate.												
Additional: LCS acceptance range	is 85-11	5% MS a	cceptance	e range 7	5-125%								
QA/QC Batch 363973 (mg/L), Q	C Sam	ole No: E	3V56278	(BV5627	78, BV5	6279, I	BV5628	0)					
ICP Metals - Aqueous													
Lead	BRL	0.0010	0.0022	0.0015	NC	99.3			95.8			85 - 115	20
Comment:													
Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.													
If there are any questions regarding this data, please call Phoenix Client Services at extension 200.													
RPD - Relative Percent Difference													
LCS - Laboratory Control Sam	ple						1	111		N 1 1.			

LCS - Laboratory Control Sample LCSD - Laboratory Control Sample Duplicate MS - Matrix Spike MS Dup - Matrix Spike Duplicate NC - No Criteria Intf - Interference

My this Shille

Phyllis/Shiller, Laboratory Director November 08, 2016

Tuesday, November 08, 2016			Sample Criteria Ex	Sample Criteria Exceedances Report					
Criteria:			•	GBV56247 - BNFCNSLT					
State:							RL	Analysis	
SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	Criteria	Units	
*** No Doto	to Diaplay ***								

*** No Data to Display ***

Phoenix Laboratories does not assume responsibility for the data contained in this report. It is provided as an additional tool to identify requested criteria exceedences. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.



NY Temperature Narration

November 08, 2016



SDG I.D.: GBV56247

The samples in this delivery group were received at 20°C. (Note acceptance criteria is above freezing up to 6° C)

BCSD Lead Water Sampling COC - Fox Lane High School \mathcal{H}

737	10/14	214	10/15	1219	FLHS	See the floor plan	C214 sink front desk 56	そう
738	10/14	216	10/15	1222	FLHS	See the floor plan	C217 Jay8	
739	10/14	216	10/15	123	FLHS	See the floor plan	C219 56249	
740	10/14	2117	10/15	1225	FLHS	See the floor plan	C221 sink window side 562	} 576
741	10/14	2117	10/15	1225	FLHS	See the floor plan	C221 sink window side 56	251
742	10/14	2117	10/15	1225	FLHS	See the floor plan	C221 sink middle 56252	
743	10/14	2117	10/15	1225	FLHS	See the floor plan	C221 sink middle 5035	
744	10/14	2117	10/15	1225	FLHS	See the floor plan	C221 sink hallway side 56	754
745	10/14	2117	10/15	1225	FLHS	See the floor plan	C221 sink hallway side 56	255
746	10/14	2117	10/15	1225	FLHS	See the floor plan	C221 sink front desk 56	756
747	10/14	2119	10/15	1229	FLHS	See the floor plan	C216/C218 56257	-
748	10/14	2145	10/15	1329	FLHS	See the floor plan	E109 WF High 56258	
749	10/14	2145	10/15	1329	FLHS	See the floor plan	E109 WF LOW 56259	
750	10/14	2147	10/15	1335	FLHS	See the floor plan	Kitchen front row sink 56	Hao
751	10/14	2147	10/15	1335	FLHS	See the floor plan	Kitchen sink side wall 56	261
752	10/14	2147	10/15	1335	FLHS	See the floor plan	kitchen sink rear left 560	ЧсЭ
753	10/14	2147	10/15	1335	FLHS	See the floor plan	kitchen sink rear middle 562	Xe3
754	10/14	2147	10/15	1335	FLHS	See the floor plan	kitchen sink rear right 56	Hey
755	10/14	2147	10/15	1335	FLHS	See the floor plan	kitchen steamer 56265	
756	10/14	2147	10/15	1335	FLHS	See the floor plan	kitchen sink center left 562	406
757	10/14	2147	10/15	1335	FLHS	See the floor plan	kitchen sink center right $\mathcal{G}_{\mathcal{G}}$	767
758	10/14	2147	10/15	1335	FLHS	See the floor plan	kitchen bathroom left 566	HeS
759	10/14	2147	10/15	1335	FLHS	See the floor plan	kitchen bathroom right 562	Heg
760	10/14	2147	10/15	1335	FLHS	See the floor plan	kitchen custodial closet 56	70
761	10/14	2149	10/15	1351	FLHS	See the floor plan	E108 56271	
762	10/14	2149	10/15	1351	FLHS	See the floor plan	E124 56272	
763	10/14	2151	10/15	1353	FLHS	See the floor plan	F103 sink left 56273	
764	10/14	2151	10/15	1353	FLHS	See the floor plan	F103 sink middle 5074	
765	10/14	2151	10/15	1353	FLHS	See the floor plan	F103 sink right 5675	
766	10/14	2151	10/15	1355	FLHS	See the floor plan	F105 sink left 56276	
767	10/14	2151	10/15	1355	FLHS	See the floor plan	F105 sink middle 云。 フフフ	
768	10/14	2151	10/15	1355	FLHS	See the floor plan	F105 sink right 56778	
769	10/14	2151	10/15	1355	FLHS		F105 custodial closet 562	79
770	10/14	2153	10/15	1400	FLHS	See the floor plan	F199 570780	
	124	d d			BNF		F109 570780 w 10-18-16 14:40	

BCSD Lead Water Sampling COC - Fox Lane High School

			a shekara ta shekara 1995 - Shekara ta sheka 1996 - Shekara ta sheka				
771	10/14		10/15		FLHS		F11 Girls green room left 5087
772	10/14		10/15		FLHS		F11 Girls green room right 56 282
773	10/14		10/15		FLHS	See the floor plan	
774	10/14		10/15		FLHS		F113 Boys green room left 56289
775	10/14		10/15		FLHS		F113 Boys green room right 56285
776	10/14		10/15		FLHS	See the floor plan	
777	10/14	2159	10/15	1404	FLHS	See the floor plan	F115 Sink middle 56787
778	10/14	2159	10/15	1404	FLHS	· · ·	F115 Sink right 56285
779	10/14	2201	10/15	1406	FLHS	See the floor plan	F117 sink left 1 562-89
780	10/14	2201	10/15	1406	FLHS		F117 sink left 2 56290
781	10/14	2201	10/15	1406	FLHS		F117 sink left 3 52091
782	10/14	2201	10/15	1406	FLHS	See the floor plan	F117 sink right 1 5(2)92
783	10/14	2201	10/15	1406	FLHS	See the floor plan	F117 sink right 2 52293
784	10/14	2204	10/15	1408	FLHS	See the floor plan	F119 sink left 56294
785	10/14	2204	10/15	1408	FLHS	See the floor plan	F119 sink middle 52395
786	10/14	2204	10/15	1408 <u></u>	FLHS	See the floor plan	F119 sink right 56296
787	10/14	2205	10/15	1410	FLHS	See the floor plan	F123 WF 50297
788	10/14	2206	10/15	1410	FLHS	See the floor plan	Faculty room sink by F12354298
789	10/14	2208	10/15	1415	FLHS	See the floor plan	F127 56299
790	10/14	2209	10/15	1416	FLHS	See the floor plan	Custodial closet by F129 56 300
791	10/14	2215	10/15	1420	FLHS	See the floor plan	D147 sink left 3_030
792	10/14	2215	10/15	1420	FLHS	See the floor plan	D147 sink right 56362
793	10/14	2217	10/15	1421	FLHS	See the floor plan	D140 56303
794	10/14	2218	10/15	1422	FLHS	See the floor plan	D137d 56304
795	10/14	2220	10/15	1424	FLHS	See the floor plan	D150 sink left 56305
796	10/14	2220	10/15	1424	FLHS	See the floor plan	D150 sink right 56366
797	10/14	2222	10/15	1435	FLHS	See the floor plan	
798	10/14	2222	10/15	1435	FLHS	See the floor plan	D117 sink right 56368
799	10/14	2224	10/15	1435	FLHS	See the floor plan	
800	10/14	2224	10/15	1435	FLHS	See the floor plan	D123 sink right 56310
801	10/14	2121	10/15	1325	FLHS	See the floor plan	
802	10/14	2121	10/15	1325	FLHS	See the floor plan	
803	10/14	2122	10/15	1330	FLHS	See the floor plan	WF by C313 56313
804	10/14	2123	10/15	1330	FLHS	See the floor plan	

BNF Consulting JJ 1018/16 16:10

5 20°C

BCSD Lead Water Sampling COC - Fox Lane High School

-80	States.					Localiton	Remark
737	10/14	214	10/15	1219	FLHS	See the floor plan	C214 sink front desk 56 247
738	10/14		10/15		FLHS	See the floor plan	
739	10/14	216	10/15	123	FLHS	See the floor plan	
740	10/14	2117	10/15	1225	FLHS	See the floor plan	C221 sink window side 56250
741	10/14	2117	10/15	1225	FLHS	See the floor plan	C221 sink window side 56251
742	10/14	2117	10/15	1225	FLHS	See the floor plan	C221 sink middle 56252
743	10/14	2117	10/15	1225	FLHS	See the floor plan	C221 sink middle 56253
744	10/14	2117	10/15	1225	FLHS	See the floor plan	C221 sink hallway side 56 254
745	10/14	2117	10/15	1225	FLHS	See the floor plan	C221 sink hallway side 56 255
746	10/14	2117	10/15	1225	FLHS	See the floor plan	C221 sink front desk 56256
747	10/14	2119	10/15	1229	FLHS	See the floor plan	
748	10/14	2145	10/15	1329	FLHS	See the floor plan	E109 WF High 56258
749	10/14	2145	10/15	1329	FLHS	See the floor plan	E109 WF LOW 56259
750	10/14	2147	10/15	1335	FLHS	See the floor plan	Kitchen front row sink 56260
751	10/14	2147	10/15	1335	FLHS	See the floor plan	Kitchen sink side wall 56 261
752	10/14	2147	10/15	1335	FLHS	See the floor plan	kitchen sink rear left 56262
753	10/14	2147	10/15	1335	FLHS	See the floor plan	kitchen sink rear middle 56 $Xe3$
754	10/14	2147	10/15	1335	FLHS	See the floor plan	kitchen sink rear right 56 Hey
755	10/14	2147	10/15	1335	FLHS	See the floor plan	kitchen steamer 56265
756	10/14	2147	10/15	1335	FLHS	See the floor plan	kitchen sink center left 56266
757	10/14	2147	10/15	1335	FLHS	See the floor plan	kitchen sink center right $G_0 \partial G^7$
758	10/14	2147	10/15	1335	FLHS	See the floor plan	kitchen bathroom left 56268
759	10/14	2147	10/15	1335	FLHS	See the floor plan	kitchen bathroom right $50 \mathcal{He}9$
760	10/14	2147	10/15	1335	FLHS	See the floor plan	kitchen custodial closet 56 270
761	10/14	2149	10/15	1351	FLHS	See the floor plan	E108 56271
762	10/14	2149	10/15	1351	FLHS	See the floor plan	E124 56272
763	10/14	2151	10/15	1353	FLHS	See the floor plan	F103 sink left 56273
764	10/14	2151	10/15	1353	FLHS	See the floor plan	F103 sink middle 5074
765	10/14	2151	10/15	1353	FLHS	See the floor plan	F103 sink right 56275
766	10/14	2151	10/15	1355	FLHS	See the floor plan	F105 sink left $\xi_0 \partial 76$
767	10/14	2151	10/15	1355	FLHS	See the floor plan	F105 sink middle 56277
768	10/14	2151	10/15	1355	FLHS	See the floor plan	F105 sink right 56378
769	10/14	2151	10/15	1355	FLHS	See the floor plan	F105 custodial closet 562 79
770	10/14	2153	10/15	1400	FLHS	See the floor plan	
	A.	Λ			BNF		ml 10-18-16 14:40

4 20°C



Monday, November 07, 2016

Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Project ID: FOX LANE HIGH SCHOOL Sample ID#s: BV56281 - BV56314

This laboratory is in compliance with the NELAC requirements of procedures used except where indicated.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory.

A scanned version of the COC form accompanies the analytical report and is an exact duplicate of the original.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

X.lle

Phyllis/Shiller Laboratory Director

NELAC - #NY11301 CT Lab Registration #PH-0618 MA Lab Registration #MA-CT-007 ME Lab Registration #CT-007 NH Lab Registration #213693-A,B NJ Lab Registration #CT-003 NY Lab Registration #11301 PA Lab Registration #68-03530 RI Lab Registration #63 VT Lab Registration #VT11301





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Informa	ation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	14:00
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		l ab avatam	Data		CB\/5629

Laboratory Data

SDG ID: GBV56281 Phoenix ID: BV56281

Project ID: FOX LANE HIGH SCHOOL

Client ID:	771 F11 GIRLS GREEN ROOM LEFT
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Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0148 Completed	0.0010	1	mg/L	0.015		11/05/16 10/22/16	TH /RWR/A	E200.5 GE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Informa	ation	Custody Inform	Date	<u>Time</u>	
Matrix:	DRINKING WATER	Collected by:		10/15/16	14:00
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GBV56281 Phoenix ID: BV56282

Project ID: FOX LANE HIGH SCHOOL

	Client ID:	772 G11 GIRLS GREEN ROOM RIGHT
--	------------	--------------------------------

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference	
Lead	1.94	0.010	10	mg/L	0.015	11/05/16	LK	E200.5	
*** Lead exceeds Action Level of 0.015 ***									
Total Metal Digestion	Completed					10/22/16	/RWR/A	GE200.5/E200.7	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

773 F113

November 07, 2016

Sample Inform	nation	Custody Inform	nation	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	14:02
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	<u>Data</u>	SDG ID: Phoenix ID:	GBV56281 BV56283
Project ID:	FOX LANE HIGH SCHOO	DL			

Parameter	Result	RL/ PQL	DIL	Units	AL MCI	. MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0042 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	TH /RWR/A	E200.5 _G E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Client ID:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Information		Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	14:02
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GBV56281 Phoenix ID: BV56284

Project ID: FOX LANE HIGH SCHOOL

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	0.0194	0.0010	1	mg/L	0.015	11/05/16	LK	E200.5
*** Lead exceeds Action Level of	0.015 ***							
Total Metal Digestion	Completed					10/22/16	/RWR/A	GE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Informa	ation	Custody Inform	Date	<u>Time</u>	
Matrix:	DRINKING WATER	Collected by:		10/15/16	14:02
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					

Laboratory Data

SDG ID: GBV56281 Phoenix ID: BV56285

Project ID: FOX LANE HIGH SCHOOL

Client ID: 775 F113 BOYS GREEN ROOM RIGHT

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead	0.0190	0.0010	1	mg/L	0.015	11/05/16	LK	E200.5
*** Lead exceeds Action Level of	0.015 ***							
Total Metal Digestion	Completed					10/22/16	/RWR/A	GE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Informa	ation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	14:04
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56281 BV56286
Project ID:	FOX LANE HIGH SCHOO	ור			

Project ID: FOX LANE HIGH SCHOOL Client ID: 776 F115 SINK LEFT

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG Date/Time	Ву	Reference
Lead	0.0152	0.0010	1	mg/L	0.015		11/05/16	LK	E200.5
*** Lead exceeds Action Level of	0.015 ***								
Total Metal Digestion	Completed						10/22/16	/RWR/A	GE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inforr	nation	Custody Inform	nation	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	14:04
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	<u>/ Data</u>	SDG ID: Phoenix ID:	GBV56281 BV56287
Project ID:	FOX LANE HIGH SCHOOL	-			
Client ID:	777 F115 SINK MIDDLE				
		RL/			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0029 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /RWR/A	E200.5 GE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inforr	nation	Cu	stody Ir	nforma	<u>tion</u>		Date	<u>)</u>	<u>Time</u>	
Matrix:	DRINKING WATER	Col	lected b	y:			10/15	5/16	14:04	
Location Code:	BNFCNSLT	Red	ceived b	y:	LK		10/18	3/16	15:49	
Rush Request:	Standard	Ana	alyzed b	y:	see "By	/" below				
P.O.#:		Laboratory Data					SDG ID: GBV56281			
							Phoe		D: BV56288	
Project ID:	FOX LANE HIGH SCHOO									
Client ID:	778 F115 SINK RIGHT									
		RL/								
Parameter	Result	POI	ווס	l Inite		MCLG Dat	/Time	Bv	Reference	

Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	0.0028	0.0010	1	mg/L	0.015	11/05/16	TH	E200.5
Total Metal Digestion	Completed					10/22/16	/RWR/A	GE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





/RWR/AG E200.5/E200.7

Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis I	Report
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FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

10/22/16

November 07, 2016

Sample Inform	nation	<u>Cu</u>	Custody Information			Date	<u>ə</u>	<u>Time</u>		
Matrix:	DRINKING WATER	Col	lected l	by:				10/1	5/16	14:06
Location Code:	BNFCNSLT	Red	ceived l	by:	LK			10/18	8/16	15:49
Rush Request:	Standard	Ana	alyzed b	oy:	see	e "By" l	oelow			
P.O.#:		Lab	Laboratory Data							D: GBV56281 D: BV56289
Project ID:	FOX LANE HIGH SCHO	DOL								
Client ID:	779 F117 SINK LEFT 1									
Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0050	0.0010	1	mg/L	0.015			11/05/16	LK	E200.5

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Total Metal Digestion

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Completed

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Time

14:06

15:49

Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis I	Report
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November 07, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Information **Custody Information** Date DRINKING WATER 10/15/16 Matrix: Collected by: Received by: BNFCNSLT LK 10/18/16 Location Code: Rush Request: Standard Analyzed by: see "By" below P.O.#: aboratory Data

SDG ID: GBV56281 Phoenix ID: BV56290

Project ID:	FOX LANE HIGH SCHOOL
Client ID:	780 F117 SINK LEFT 2

Parameter	Result	RL/ PQL	DIL	Units	AL MCI	. MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0017 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /RWR/A	E200.5 gE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Time

14:06

15:49

Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis I	Report
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November 07, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Information **Custody Information** Date DRINKING WATER 10/15/16 Matrix: Collected by: Received by: BNFCNSLT LK 10/18/16 Location Code: Rush Request: Standard Analyzed by: see "By" below P.O.#: aboratory Data

SDG ID: GBV56281 Phoenix ID: BV56291

Project ID:	FOX LANE HIGH SCHOOL
Client ID:	781 F117 SINK LEFT 3

Parameter	Result	RL/ PQL	DIL	Units	AL MCI	_ MCLG Date/Time	ву	Reference
Lead Total Metal Digestion	0.0036 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /RWR/A	E200.5 GE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis I	Report
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FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Information			stody I	nforma	ation	Dat	<u>e</u>	<u>Time</u>	
Matrix:	DRINKING WATER	Co	llected b	by:			10/1	5/16	14:06
Location Code	BNFCNSLT	Re	ceived b	oy:	LK		10/1	8/16	15:49
Rush Request:	Standard	Ana	alyzed b	y:	see "By"	below			
P.O.#:		Lab	orat	ory	<u>Data</u>		-	-	D: GBV56281 D: BV56292
Project ID:	FOX LANE HIGH SCHOO	L							
Client ID:	782 F117 SINK RIGHT 1								
Parameter	Result	RL/ PQL	DIL	Units	AL MCL	_ MCLG Da	te/Time	By	Reference

Falamelei	Result	FQL		Units	AL MOL MC		Бу	Reference
Lead	0.0018	0.0010	1	mg/L	0.015	11/05/16	LK	E200.5
Total Metal Digestion	Completed					10/22/16	/RWR/A	GE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

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Analysis I	Report
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FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inform	nation	<u>Cu</u>	stody I	nforma	ormation Date		<u>e</u>	<u>Time</u>		
Matrix:	DRINKING WATER	Col	llected b	oy:				10/1	5/16	14:06
Location Code:	BNFCNSLT	Re	ceived b	oy:	LK			10/1	8/16	15:49
Rush Request:	Standard	Ana	alyzed b	by:	see	"By" k	below			
P.O.#:		Lab	orat	ory	Dat	<u>a</u>				D: GBV56281 D: BV56293
Project ID: Client ID:	FOX LANE HIGH SCHO 783 F117 SINK RIGHT 2	-								
Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	Ву	Reference
			-							

							,	
Lead	0.0017	0.0010	1	mg/L	0.015	11/05/16	LK	E200.5
Total Metal Digestion	Completed					10/22/16	/RWR/AC	<u>3</u> E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Information		Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	14:08
Location Code	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	<u>Data</u>	SDG ID: Phoenix ID:	GBV56281 BV56294
Project ID:	FOX LANE HIGH SCHOO	L			
Client ID:	784 F119 SINK LEFT				
		RL/			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	< 0.0010 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /RWR/A	E200.5 GE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis I	Report
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FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inforr	nation	Custody In	formation		<u>Date</u>	Time
Matrix:	DRINKING WATER	Collected by	/:		10/15/16	14:08
Location Code:	BNFCNSLT	Received by	/: LK		10/18/16	15:49
Rush Request:	Standard	Analyzed by	: see '	"By" below		
P.O.#:		Laborate	ory Data	<u>a</u>		D: GBV56281 D: BV56295
Project ID:	FOX LANE HIGH SCHOO	L				5. 5700200
Client ID:	785 F119 SINK MIDDLE					
Demonster	Desult	RL/				Defenses
Client ID:	785 F119 SINK MIDDLE	RL/	Lipite Al I		Time By	Poforonco

Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	< 0.0010 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /RWR/A	E200.5 GE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Information		<u>Cu</u>	Custody Information						<u>Time</u>
Matrix:	DRINKING WATER	Col	lected b	oy:			10/1	5/16	14:08
Location Code:	BNFCNSLT	Red	ceived b	oy:	LK		10/18	8/16	15:49
Rush Request:	Standard	Ana	alyzed b	y:	see "By"	below			
P.O.#:	<u>Data</u>		-	-): GBV56281): BV56296				
Project ID:	FOX LANE HIGH SCHOO	L							
Client ID:	786 F119 SINK RIGHT								
Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Dat	te/Time	Ву	Reference

Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead	< 0.0010	0.0010	1	mg/L	0.015	11/05/16	LK	E200.5
Total Metal Digestion	Completed					10/22/16	/RWR/A	<u>G</u> E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Informa	ation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	14:10
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56281 BV56297

Project ID:FOX LANE HIGH SCHOOLClient ID:787 F123 WF

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0021 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /RWR/AC	E200.5 E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Informa	ation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	14:10
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID.	GBV5628

Laboratory Data

SDG ID: GBV56281 Phoenix ID: BV56298

Project ID: FOX LANE HIGH SCHOOL Client ID: 788 FACULTY ROOM SINK BY F123

Parameter	Result	RL/ PQL	DIL	Units	AL M	ICL MCLG	Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0018 Completed	0.0010	1	mg/L	0.015		11/05/16 10/22/16		E200.5 GE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Time

14:15

16:10

Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis I	Report
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November 07, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample InformationCustody InformationMatrix:DRINKING WATERCollected by:Location Code:BNFCNSLTReceived by:LKRush Request:StandardAnalyzed by:see "By" belowP.O.#:P.O.#:P.O.#P.O.#

Laboratory Data

SDG ID: GBV56281 Phoenix ID: BV56299

Date

10/15/16

10/18/16

Project ID:	FOX LANE HIGH SCHOOL
Client ID:	789 F127

Parameter	Result	RL/ PQL	DIL	Units	AL MC	L MCLG Date/Time	e By	Reference
Lead Total Metal Digestion	0.0016 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16		E200.5 E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Informa	ation	Custody Inform	nation	Date	Time
Matrix:	DRINKING WATER	Collected by:		10/15/16	14:16
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	<u>Data</u>	SDG ID:	GBV56281

Phoenix ID: BV56300

Project ID: FOX LANE HIGH SCHOOL Client ID: 790 CUSTODIAL CLOSET BY F129

Parameter	Result	RL/ PQL	DIL	Units AL MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	< 0.0010 Completed	0.0010	1	mg/L 0.015	11/05/16 10/22/16	LK /RWR/AG	E200.5 GE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis I	Report
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FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Information Custody Information			ation		Date	<u>e</u>	<u>Time</u>		
Matrix:	DRINKING WATER	Col	lected I	oy:			10/1	5/16	14:20
Location Code	BNFCNSLT	Ree	ceived l	oy:	LK		10/18	3/16	16:10
Rush Request:	Standard	Ana	alyzed b	oy:	see "By"	below			
P.O.#:		Lab	orat	ory	<u>Data</u>): GBV56281): BV56301
Project ID:	FOX LANE HIGH SCHOOI	_							
Client ID:	791 D147 SINK LEFT								
Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date	e/Time	Bv	Reference

Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	< 0.0010 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK	E200.5 GE200.5/E200.7
Total Metal Digestion	Completed					10/22/10	/KVVK/A	<u>G</u> L200.3/L200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





/RWR/AG E200.5/E200.7

Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

10/22/16

November 07, 2016

Sample Inform	nation	<u>Cu</u> :	stody I	nforma	ation			Date	<u>e</u>	<u>Time</u>
Matrix:	DRINKING WATER	Col	lected I	oy:				10/1	5/16	14:20
Location Code:	BNFCNSLT	Red	ceived l	су:	LK			10/18	8/16	16:10
Rush Request:	Standard	Ana	alyzed b	by:	see	"By" I	below			
P.O.#:		Lab	orat	ory	Da	<u>ta</u>		-	-	D: GBV56281 D: BV56302
Project ID:	FOX LANE HIGH SCHO	OL								
Client ID:	792 D147 SINK RIGHT									
Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.0010	0.0010	1	mg/L	0.015			11/05/16	LK	E200.5

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Total Metal Digestion

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Completed

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Time

14:21

16:10

Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis	Report
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FOR: Attn: Justin Joe **BNF** Consulting 152 Route 202 #404 Lincolndale, NY 10540-0404

Sample Information

November 07, 2016

Matrix:	DRINKING WATER
Location Code:	BNFCNSLT
Rush Request:	Standard
P.O.#:	

FOX LANE HIGH SCHOOL

Custody Information Collected by: Received by: LK Analyzed by: see "By" below

aboratory Data

SDG ID: GBV56281 Phoenix ID: BV56303

Date

10/15/16

10/18/16

Client ID:	793 D140								
			RL/						
Parameter		Result	PQL	DIL	Units	AL MO	CL MCLG Date/Time	e By	Reference
Lead		< 0.0010	0.0010	1	mg/L	0.015	11/05/16	LK	E200.5
Total Metal Diges	stion	Completed					10/22/16	/RWR/A	GE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Project ID:

С

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Time

14:22

16:10

Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis I	Report
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November 07, 2016

FOR: Attn: Justin Joe **BNF** Consulting 152 Route 202 #404 Lincolndale, NY 10540-0404

Sample Information

FOX LANE HIGH SCHOOL

DRINKING WATER Matrix: BNFCNSLT Location Code: Rush Request: Standard P.O.#:

Custody Information Collected by: Received by: LK Analyzed by: see "By" below

aboratory Data

SDG ID: GBV56281 Phoenix ID: BV56304

Date

10/15/16

10/18/16

Client ID:	794 D137D								
			RL/						
Parameter		Result	PQL	DIL	Units	AL	MCL	MCLG	Date/Time

Parameter	Result	PQL	DIL	Units	AL M	CL MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0019 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /RWR/A	E200.5 GE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Project ID:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inforr	<u>mation</u>	Cu	stody I	nforma	<u>ition</u>		Date	<u>)</u>	<u>Time</u>
Matrix:	DRINKING WATER	Col	lected b	oy:			10/15	5/16	14:24
Location Code:	BNFCNSLT	Red	ceived b	oy:	LK		10/18	3/16	16:10
Rush Request:	Standard	Ana	alyzed b	y:	see "By"	below			
P.O.#:		Lab	orat	ory	<u>Data</u>): GBV56281): BV56305
Project ID:	FOX LANE HIGH SCHOO	L							
Client ID:	795 D150 SINK LEFT								
Parameter	Result	RL/ PQL	DIL	Units	AL MCL	. MCLG Da	te/Time	By	Reference

Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	< 0.0010 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /RWR/A	E200.5 <u>G</u> E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Time

14:24

16:10

Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

November 07, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Information Custody Information

Matrix:DRINKING WATERLocation Code:BNFCNSLTRush Request:StandardP.O.#:Contemport

Collected by: Received by: LK Analyzed by: see "By" below

Laboratory Data

SDG ID: GBV56281 Phoenix ID: BV56306

Date

10/15/16

10/18/16

Project ID:	FOX LANE HIGH SCHOOL
Client ID:	796 D150 SINK RIGHT

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0019 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /RWR/A	E200.5 GE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis I	Report
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FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inform	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	14:35
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56281 BV56307
Project ID:	FOX LANE HIGH SCHOO	L			
Client ID:	797 D117 SINK LEFT				
		RL/			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	0.0011	0.0010	1	mg/L	0.015	11/05/16	LK	E200.5
Total Metal Digestion	Completed					10/22/16	/RWR/A	<u>G</u> E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Time

14:35

16:10

Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis I	Report
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November 07, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Information

Matrix:DRINKING WATERLocation Code:BNFCNSLTRush Request:StandardP.O.#:Contemport

Custody Information Collected by: Received by: LK Analyzed by: see "By" below

Laboratory Data

SDG ID: GBV56281 Phoenix ID: BV56308

Date

10/15/16

10/18/16

Project ID:	FOX LANE HIGH SCHOOL
Client ID:	798 D117 SINK RIGHT

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	By Reference
Lead Total Metal Digestion	0.0022 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK E200.5 /RWR/AGE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inforr	<u>mation</u>	Cu	stody I	nforma	ation		Date	<u>ə</u>	<u>Time</u>
Matrix:	DRINKING WATER	Col	lected b	y:			10/1	5/16	14:35
Location Code	BNFCNSLT	Red	ceived b	y:	LK		10/1	8/16	16:10
Rush Request:	Standard	Ana	alyzed b	y:	see "By"	below			
P.O.#:		Lab	orat	ory	<u>Data</u>		_	-	D: GBV56281 D: BV56309
Project ID:	FOX LANE HIGH SCHOO	DL							
Client ID:	799 D123 SINK LEFT								
Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Da	te/Time	By	Reference

Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0018 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /RWR/A	E200.5 GE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

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Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inforr	<u>mation</u>	<u>Cu</u>	stody li	nforma	<u>ition</u>		Date	<u>e</u>	<u>Time</u>
Matrix:	DRINKING WATER	Col	lected b	y:			10/1	5/16	14:35
Location Code	BNFCNSLT	Re	ceived b	y:	LK		10/1	8/16	16:10
Rush Request:	Standard	Ana	alyzed b	y:	see "By" b	below			
P.O.#:		Lab	orat	ory	<u>Data</u>		-	-	D: GBV56281 D: BV56310
Project ID:	FOX LANE HIGH SCHOO)L							
Client ID:	800 D123 SINK RIGHT								
		RL/							
Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Date	e/Time	By	Reference

Parameter	Result	PQL	DIL	Units	AL MUCL	MCLG Date/Time	Ву	Reference
Lead	0.0029	0.0010	1	mg/L	0.015	11/05/16	LK	E200.5
Total Metal Digestion	Completed					10/22/16	/RWR/A	<u>G</u> E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

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Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis	Report
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FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inforr	nation	Custody Inform	Custody Information		<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	13:25
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56281 BV56311
Project ID:	FOX LANE HIGH SCHOOL	_			
Client ID:	801 C311				
		RL/			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	0.0033	0.0010	1	mg/L	0.015	11/05/16	LK	E200.5
Total Metal Digestion	Completed					10/22/16	/RWR/A	<u>G</u> E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

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Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Time

13:25

16:10

Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis	Report
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FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Information								
Matrix:	DRINKING WATER							
Location Code:	BNFCNSLT							
Rush Request:	Standard							
P.O.#:								

FOX LANE HIGH SCHOOL

Custody Information Collected by: Received by: LK Analyzed by: see "By" below

Laboratory Data

SDG ID: GBV56281 Phoenix ID: BV56312

Date

10/15/16

10/18/16

Client ID: 802 C311									
		RL/							
Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference	
Lead	0.0020	0.0010	1	mg/L	0.015	11/05/16	LK	E200.5	
Total Metal Digestion	Completed					10/22/16	/RWR/A	<u>G</u> E200.5/E200.7	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Project ID:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inforr	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	13:30
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID:	GBV56281
				Phoenix ID:	BV56313
Project ID: Client ID:	FOX LANE HIGH SCHOOL 803 WF BY C313	-			

Parameter	Result	RL/ PQL	DIL	Units	AL N	MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	< 0.0010 Completed	0.0010	1	mg/L	0.015		11/05/16 10/22/16	LK /RWR/A	E200.5 gE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inforr	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	13:30
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56281 BV56314
Project ID: Client ID:	FOX LANE HIGH SCHOO 804 C313 L	L			

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0024 Completed	0.0010	1	mg/L	0.015		11/05/16 10/22/16	LK /RWR/A	E200.5 <u>G</u> E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer



NY # 11301

SDG I.D.: GBV56281

Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

QA/QC Report

November 07, 2016

QA/QC Data

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
QA/QC Batch 363973 (mg/L), C	C Sam	ole No: E	3V56278	(BV5628	31, BV5	6282,	BV5628	3, BV56	5284, E	SV56285	5, BV56	286, B\	/56287)
ICP Metals - Aqueous													
Lead	BRL	0.0010	0.0022	0.0015	NC	99.3			95.8			85 - 115	20
Comment:													
Additional: LCS acceptance range	e is 85-11	5% MS a	cceptance	e range 7	5-125%								
QA/QC Batch 363973A (mg/L), QC Sample No: BV56288 (BV56288, BV56289, BV56290, BV56291, BV56292, BV56293, BV56294, BV56295, BV56296, BV56297)													
ICP Metals - Aqueous													
Lead	BRL	0.0010				99.3			96.9			85 - 115	20
Comment:													
This batch does not include a dup	licate.												
Additional: LCS acceptance range	Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.												
QA/QC Batch 363974 (mg/L), C BV56305, BV56306, BV56307)	2C Sam	ole No: E	3V56298	(BV5629	98, BV5	6299,	BV5630	0, BV56	5301, E	SV56302	2, BV56	5303, B\	/56304,
ICP Metals - Aqueous													
Lead	BRL	0.0010	0.0018	<0.0010	NC	98.2			95.9			85 - 115	20
Comment:													
Additional: LCS acceptance range	e is 85-11	5% MS a	cceptance	e range 7	5-125%								
QA/QC Batch 363974A (mg/L),	QC Sar	nple No:	BV5630	8 (BV56	308, BN	/56309	, BV563	10, BV	56311,	BV5631	12, BV	56313, E	3V56314)
ICP Metals - Aqueous													
Lead	BRL	0.0010				98.2			92.9			85 - 115	20
Comment:													
This batch does not include a dup	licate.												
Additional: LCS acceptance range	e is 85-11	5% MS a	cceptance	e range 7	5-125%								
If there are any questions rega	rdina th	is data	please o	all Phoe	nix Clie	ent Ser	vices at	extens	ion 20	0.			
RPD - Relative Percent Differ	0							-					

RPD - Relative Percent Difference LCS - Laboratory Control Sample LCSD - Laboratory Control Sample Duplicate MS - Matrix Spike MS Dup - Matrix Spike Duplicate NC - No Criteria Intf - Interference

Phyllis/Shiller, Laboratory Director November 07, 2016

Monday, November 07, 2016

Criteria: None

Sample Criteria Exceedances Report

GBV56281 - BNFCNSLT

State	State: NY GDV30201 - DIFCINSL1									
SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL Criteria	Analysis Units		
BV56282	PB-DWICP	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	1.94	0.010	0.015	0.001	mg/L		
BV56282	PB-DWICP	Lead	NY / NY Residential DW / Lead & Copper Als	1.94	0.010	0.015	0.015	mg/L		
BV56284	PB-DWICP	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	0.0194	0.0010	0.015	0.001	mg/L		
BV56284	PB-DWICP	Lead	NY / NY Residential DW / Lead & Copper Als	0.0194	0.0010	0.015	0.015	mg/L		
BV56285	PB-DWICP	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	0.0190	0.0010	0.015	0.001	mg/L		
BV56285	PB-DWICP	Lead	NY / NY Residential DW / Lead & Copper Als	0.0190	0.0010	0.015	0.015	mg/L		
BV56286	PB-DWICP	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	0.0152	0.0010	0.015	0.001	mg/L		
BV56286	PB-DWICP	Lead	NY / NY Residential DW / Lead & Copper Als	0.0152	0.0010	0.015	0.015	mg/L		

Phoenix Laboratories does not assume responsibility for the data contained in this report. It is provided as an additional tool to identify requested criteria exceedences. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.

BCSD Lead Water Sampling COC - Fox Lane High School

NO				w.atelef	Sonori	Location	Remark
771	10/14	2155	10/15	1400	FLHS		
772						-	F11 Girls green room left 50987 F11 Girls green room right 50987
773	10/14		10/15		FLHS		
	10/14		10/15		FLHS	See the floor plan	
774	10/14		10/15		FLHS		F113 Boys green room left 56289
775	10/14		10/15		FLHS		F113 Boys green room right 56385
776	10/14		10/15		FLHS	See the floor plan	
777	10/14		10/15		FLHS		F115 Sink middle 56287
778	10/14		10/15		FLHS		F115 Sink right 56288
779	10/14		10/15		FLHS	-	F117 sink left 1 5762-89
780	10/14		10/15		FLHS		F117 sink left 2 56790
781	10/14		10/15		FLHS		F117 sink left 3 52291
782	10/14		10/15		FLHS		F117 sink right 1 5(2)92
783	10/14		10/15		FLHS		F117 sink right 2 52293
784	10/14		10/15		FLHS	See the floor plan	
785	10/14		10/15		FLHS	· · · · ·	F119 sink middle 56295
786	10/14		10/15		FLHS	See the floor plan	F119 sink right 576296
787	10/14		10/15	1410	FLHS	See the floor plan	
788	10/14		10/15	1410	FLHS	See the floor plan	Faculty room sink by F12354298
789	10/14	2208	10/15	1415	FLHS	See the floor plan	
790	10/14	2209	10/15	1416	FLHS	See the floor plan	Custodial closet by F129 56 300
791	10/14	2215	10/15	1420	FLHS	See the floor plan	D147 sink left 5.30 l
792	10/14	2215	10/15	1420	FLHS	See the floor plan	D147 sink right 56362
793	10/14	2217	10/15	1421	FLHS	See the floor plan	D140 56303
794	10/14	2218	10/15	1422	FLHS	See the floor plan	D137d 56304
795	10/14	2220	10/15	1424	FLHS	See the floor plan	D150 sink left 56.305
796	10/14	2220	10/15	1424	FLHS	See the floor plan	D150 sink right 56366
797	10/14	2222	10/15	1435	FLHS	See the floor plan	
798	10/14	2222	10/15	1435	FLHS	See the floor plan	D117 sink right 56368
799	10/14	2224	10/15	1435	FLHS	See the floor plan	
800	10/14	2224	10/15	1435	FLHS	See the floor plan	D123 sink right 56310
801	10/14	2121	10/15	1325	FLHS	See the floor plan	
802	10/14	2121	10/15	1325	FLHS	See the floor plan	
803	10/14	2122	10/15		FLHS	See the floor plan	
804	10/14	2123	10/15	1330	FLHS	See the floor plan	

BNF Consulting JJ 18/16 16:10

5 good



Monday, November 07, 2016

Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Project ID: FOX LANE HIGH SCHOOL Sample ID#s: BV56315 - BV56348

This laboratory is in compliance with the NELAC requirements of procedures used except where indicated.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory.

A scanned version of the COC form accompanies the analytical report and is an exact duplicate of the original.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

X.lle

Phyllis/Shiller Laboratory Director

NELAC - #NY11301 CT Lab Registration #PH-0618 MA Lab Registration #MA-CT-007 ME Lab Registration #CT-007 NH Lab Registration #213693-A,B NJ Lab Registration #CT-003 NY Lab Registration #11301 PA Lab Registration #68-03530 RI Lab Registration #63 VT Lab Registration #VT11301





Analysis	Report
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FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inforr	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	13:30
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID:	GBV56315
		<u></u>		Phoenix ID:	BV56315
Project ID:	FOX LANE HIGH SCHOO)L			
Client ID:	805 C313 R				

Parameter	Result	RL/ PQL	DIL	Units	AL M	CL N	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0051 Completed	0.0010	1	mg/L	0.015		11/05/16 10/22/16	LK /RWR/A	E200.5 GE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis I	Report
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FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inforr	nation	Cus	stody I	nforma	<u>ition</u>		Date	<u>)</u>	<u>Time</u>
Matrix:	DRINKING WATER	Coll	ected I	oy:			10/15	5/16	13:20
Location Code:	BNFCNSLT	Rec	eived I	oy:	LK		10/18	3/16	16:10
Rush Request:	Standard	Ana	lyzed b	by:	see "By"	below			
P.O.#:	<u>!</u>	Lab	orat	ory	<u>Data</u>		-	-): GBV56315): BV56316
Project ID:	FOX LANE HIGH SCHOOL								
Client ID:	806 C315 SINK WINDOW								
Parameter		RL/ PQL	DIL	Units	AL MCL	MCLG Date	e/Time	Bv	Reference

Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	0.0044	0.0010	1	mg/L	0.015	11/05/16	LK	E200.5
Total Metal Digestion	Completed					10/22/16	/RWR/A	GE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis I	Report
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FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Information		<u>Cu</u>	stody I	Informa	ation	Dat	<u>e</u>	<u>Time</u>		
Matrix:	DRINKING WATER	Co	llected l	by:				10/1	5/16	13:20
Location Code:	BNFCNSLT	Re	ceived l	by:	LK			10/1	8/16	16:10
Rush Request:	Standard	Ana	alyzed k	oy:	see	"By" b	below			
P.O.#:		Lab	orat	tory	Dat	<u>ta</u>				D: GBV56315 D: BV56317
Project ID:	FOX LANE HIGH SCHOO	L								
Client ID:	807 C315 SINK MIDDLE									
Parameter	Result	RL/ POI	ווח	l Inits	ΔΙ	MCI	MCI G Dat	o/Timo	Bv	Reference

Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0030 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /RWR/A	E200.5 GE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis, Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inforr	mation	Cu	stody I	nforma	<u>ition</u>		Date	<u>e</u>	<u>Time</u>
Matrix:	DRINKING WATER	Col	lected I	oy:			10/1	5/16	13:20
Location Code:	BNFCNSLT	Red	ceived l	oy:	LK		10/1	8/16	16:10
Rush Request:	Standard	Ana	alyzed b	oy:	see "By"	below			
P.O.#:		Lab	orat	ory	Data		S	DG IE): GBV56315
							Phoe	enix ID	D: BV56318
Project ID:	FOX LANE HIGH SCHOO)L							
Client ID:	808 C315 SINK MIDDLE								
Parameter	Result	RL/ PQL	DIL	Units	AL MCL	. MCLG Da	te/Time	Ву	Reference

Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0053 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /RWR/A	E200.5 GE200.5/E200.7
	·							-

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





/RWR/AG E200.5/E200.7

Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

10/22/16

November 07, 2016

Sample Inform	nation	<u>Cu</u>	stody I	nforma	ation			Date	<u>e</u>	<u>Time</u>
Matrix:	DRINKING WATER	Col	lected I	by:				10/1	5/16	13:20
Location Code:	BNFCNSLT	Red	ceived l	by:	LK			10/13	8/16	16:10
Rush Request:	Standard	Ana	alyzed k	oy:	see	e "By" l	oelow			
P.O.#:		Lab	orat	tory	Da	<u>ta</u>				D: GBV56315 D: BV56319
Project ID:	FOX LANE HIGH SCHC	OL								
Client ID:	809 C315 SINK MIDDLE	E								
Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0037	0.0010	1	mg/L	0.015			11/05/16	LK	E200.5

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Total Metal Digestion

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Completed

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inforr	mation	Cu	stody l	nforma	ation			Dat	<u>e</u>	<u>Time</u>
Matrix:	DRINKING WATER	Col	lected l	by:				10/1	5/16	13:20
Location Code	BNFCNSLT	Red	ceived l	by:	LK			10/1	8/16	16:10
Rush Request:	Standard	Ana	alyzed b	by:	see	e "By" I	oelow			
P.O.#:		Lab	orat	tory	Da	<u>ta</u>				D: GBV56315 D: BV56320
Project ID:	FOX LANE HIGH SCHOO	L								
Client ID:	810 C315 SINK MIDDLE									
Parameter	Result	RL/ POI	ווס	Units	AI	MCI	MCI G Date	e/Time	Bv	Reference

Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0012 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /RW/R/A	E200.5 GE200.5/E200.7
Total Metal Digestion	Completed					10/22/10	/1//	0 2200:0/ 2200:1

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis I	Report
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FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Infor	mation	Custody Info	rmation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	13:20
Location Code	: BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laborator	<u>y Data</u>	SDG ID: Phoenix ID:	GBV56315 BV56321
Project ID:	FOX LANE HIGH SCHOOL	_			
Client ID:	811 C315 SINK MIDDLE				
_		RL/			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0011 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /RWR/A	E200.5 GE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inform	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix: Location Code:	DRINKING WATER BNFCNSLT	Collected by: Received by:	LK	10/15/16 10/18/16	13:20 16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID:	GBV56315
		<u></u>		Phoenix ID:	BV56322
Project ID:	FOX LANE HIGH SCHOO)L			
Client ID:	812 C315 SINK WALL				

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0011 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /RWR/AG	E200.5 GE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis, Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inforr	<u>mation</u>	Custody Inform	nation	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	13:20
Location Code	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56315 BV56323
Project ID:	FOX LANE HIGH SCHOOL				
Client ID:	813 C315 SINK FRONT				
		RL/			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	0.0046	0.0010	1	mg/L	0.015	11/05/16	LK	E200.5
Total Metal Digestion	Completed					10/22/16	/RWR/A	<u>G</u> E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis, Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis I	Report
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FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inforr	nation	<u>Cu</u>	stody I	nforma	ation		Date	<u>e</u>	<u>Time</u>
Matrix:	DRINKING WATER	Col	lected b	oy:			10/1	5/16	13:08
Location Code:	BNFCNSLT	Rec	ceived b	oy:	LK		10/18	8/16	16:10
Rush Request:	Standard	Ana	alyzed b	by:	see "By"	below			
P.O.#:		Lab	orat	ory	<u>Data</u>		_	-	D: GBV56315 D: BV56324
Project ID:	FOX LANE HIGH SCHOO	L							
Client ID:	814 C310 SINK WINDOW								
Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date	e/Time	Ву	Reference

Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0014 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /RWR/A	E200.5 <u>G</u> E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inforr	nation	Cu	stody I	nforma	ation		Date	<u>e</u>	<u>Time</u>
Matrix:	DRINKING WATER	Col	lected I	oy:			10/1	5/16	13:08
Location Code:	BNFCNSLT	Red	ceived l	oy:	LK		10/18	8/16	16:10
Rush Request:	Standard	Ana	alyzed b	by:	see "By"	below			
P.O.#:		Lab	orat	ory	<u>Data</u>		-	-	D: GBV56315 D: BV56325
Project ID:	FOX LANE HIGH SCHOO	L							
Client ID:	815 C310 SINK MIDDLE								
Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Dat	e/Time	By	Reference

Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0024 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /RWR/A	E200.5 gE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inforr	<u>Custody</u>	Inform	ation	Date	<u>Time</u>	
Matrix:	DRINKING WATER	Collected	l by:		10/15/16	13:08
Location Code	: BNFCNSLT	Received	l by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed	by:	see "By" below		
P.O.#: Laborato				<u>Data</u>	SDG ID: Phoenix ID:	GBV56315 BV56326
Project ID:	FOX LANE HIGH SCHOOI	L			11001101121	2100020
Client ID:	816 C310 SINK MIDDLE					
Paramotor	Popult	RL/	Linite		Data/Tima By B	oforonco

Parameter	Result	RL/ PQL	DIL	Units AL MCL	MCLG Date/Time	By Reference
Lead Total Metal Digestion	0.0023 Completed	0.0010	1	mg/L 0.015	11/05/16 10/22/16	LK E200.5 /RWR/AGE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Information		<u>Cus</u>	Custody Information					<u>)</u>	<u>Time</u>
Matrix:	DRINKING WATER	Colle	ected b	by:			10/15	/16	13:08
Location Code:	BNFCNSLT	Rece	eived b	by:	LK		10/18	/16	16:10
Rush Request:	Standard	Anal	yzed b	y:	see "By"	below			
P.O.#:		Lab	orat	ory	Data		_	-	: GBV56315
							Phoer	nix ID	: BV56327
Project ID:	FOX LANE HIGH SCHOO	L							
Client ID:	817 C310 SINK MIDDLE								
_		RL/						_	
Parameter	Rocult		ווח	l Inite		MCI G Dat	a/Tima	Rv/	Rafaranca

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0028 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /RWR/A	E200.5 GE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Information		Cu	Custody Information					<u>)</u>	<u>Time</u>
Matrix:	DRINKING WATER	Col	lected I	oy:			10/15	5/16	13:08
Location Code:	BNFCNSLT	Red	ceived l	oy:	LK		10/18	3/16	16:10
Rush Request:	Standard	Ana	alyzed b	by:	see "By" belo	w			
P.O.#:		Laboratory Data					SDG ID: GBV56315 Phoenix ID: BV56328		
Project ID: Client ID:	FOX LANE HIGH SCHOO 818 C310 SINK MIDDLE	L							
Parameter	Result	RL/ PQL	DIL	Units	AL MCL MO	CLG Date	/Time	By	Reference

Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead	0.0019	0.0010	1	mg/L	0.015	11/05/16	LK	E200.5
Total Metal Digestion	Completed					10/22/16	/RWR/A	GE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Time

13:08

16:10

Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

November 07, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Information	<u>Cu</u>

Matrix:DRINKING WATERLocation Code:BNFCNSLTRush Request:StandardP.O.#:Contemport

Custody Information Collected by: Received by: LK Analyzed by: see "By" below

Laboratory Data

SDG ID: GBV56315 Phoenix ID: BV56329

Date

10/15/16

10/18/16

Project ID:	FOX LANE HIGH SCHOOL
Client ID:	819 C310 SINK MIDDLE

Parameter	Result	RL/ PQL	DIL	Units	AL M	CL MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0035 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /RWR/A	E200.5 _G E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

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Phyllis, Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inforr	<u>mation</u>	<u>Cu</u>	stody I	nforma	ation		Date	<u>e</u>	<u>Time</u>
Matrix:	DRINKING WATER	Col	lected b	oy:			10/1	5/16	13:08
Location Code	: BNFCNSLT	Red	ceived b	oy:	LK		10/1	8/16	16:10
Rush Request:	Standard	Ana	alyzed b	by:	see "By"	below			
P.O.#: Laboratory Data					SDG ID: GBV56315 Phoenix ID: BV56330				
Project ID: Client ID:	FOX LANE HIGH SCHOO 820 C310 SINK MIDDLE	DL							
Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Dat	e/Time	Ву	Reference

Falametei	Result	FQL	DIL	Units	AL MOL	MCLG Date/Time	Бу	Reference
Lead	0.0023	0.0010	1	mg/L	0.015	11/05/16	LK	E200.5
Total Metal Digestion	Completed					10/22/16	/RWR/A	GE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





5

Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inforr	mation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	13:08
Location Code	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56315 BV56331
Project ID: Client ID:	FOX LANE HIGH SCHOO 821 C310 SINK WALL	DL			

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0047 Completed	0.0010	1	mg/L	0.015		11/05/16 10/22/16	LK /RWR/A	E200.5 g.E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

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Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis I	Report
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FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Information		Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	13:05
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID:	GBV56315
		<u>Laboratory</u>		Phoenix ID:	BV56332
Project ID: Client ID:	FOX LANE HIGH SCHOO 822 C312)L			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0018 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /RWR/A	E200.5 GE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

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Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Information			stody I	nforma	ation	Date	<u> </u>	<u>Time</u>	
Matrix:	DRINKING WATER	Col	lected b	by:			10/15	5/16	12:58
Location Code:	BNFCNSLT	Red	ceived b	oy:	LK		10/18	3/16	16:10
Rush Request:	Standard	Ana	alyzed b	by:	see "By" l	below			
P.O.#:		Lab	orat	ory	<u>Data</u>		_	-): GBV56315): BV56333
Project ID:	FOX LANE HIGH SCHOOL	_							
Client ID:	823 C314 SINK WINDOW								
Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date	e/Time	By	Reference

Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
2000	< 0.0010 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /RWR/A	E200.5 GE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

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Phyllis, Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Information			stody I	nforma	ation		Date	<u>e</u>	<u>Time</u>
Matrix:	DRINKING WATER	Col	lected I	oy:			10/1	5/16	12:58
Location Code:	BNFCNSLT	Red	ceived l	oy:	LK		10/1	8/16	16:10
Rush Request:	Standard	Ana	alyzed b	oy:	see "By"	below			
P.O.#:		Lab	orat	orv	Data		S	DG IE	D: GBV56315
							Phoe	enix IE	D: BV56334
Project ID:	FOX LANE HIGH SCHOC)L							
Client ID:	824 C314 SINK MIDDLE								
Parameter	Result	RL/ PQL	DIL	Units	AL MCL	. MCLG Dat	e/Time	Ву	Reference

Farameter	Result	FQL		Units	AL MOL	MCLG Date/Time	Бу	Reference
Lead	< 0.0010	0.0010	1	mg/L	0.015	11/05/16	LK	E200.5
Total Metal Digestion	Completed					10/22/16	/RWR/A	<u>G</u> E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Information			stody I	nforma	ation		Date	<u>e</u>	<u>Time</u>
Matrix:	DRINKING WATER	Col	lected b	oy:			10/1	5/16	12:58
Location Code	BNFCNSLT	Re	ceived b	oy:	LK		10/1	8/16	16:10
Rush Request:	Standard	Ana	alyzed b	by:	see "By" b	elow			
P.O.#:		Lab	orat	ory	<u>Data</u>		_	-	D: GBV56315
							Phoe	enix II	D: BV56335
Project ID:	FOX LANE HIGH SCHOO	L							
Client ID:	825 C314 SINK MIDDLE								
		RL/							
Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Dat	e/Time	Ву	Reference

Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	0.0021	0.0010	1	mg/L	0.015	11/05/16	LK	E200.5
Total Metal Digestion	Completed					10/22/16	/RWR/A	GE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





/RWR/AG E200.5/E200.7

Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

10/22/16

November 07, 2016

Sample Information			stody I	nforma	ation			Date	<u>e</u>	<u>Time</u>
Matrix:	DRINKING WATER	Col	lected I	oy:				10/1	5/16	12:58
Location Code:	BNFCNSLT	Red	ceived l	су:	LK			10/18	8/16	16:10
Rush Request:	Standard	Ana	alyzed b	by:	see	e "By" l	oelow			
P.O.#:		Lab	orat	ory	Da	<u>ta</u>		-	-	D: GBV56315 D: BV56336
Project ID:	FOX LANE HIGH SCHO	ЭL								
Client ID:	826 C314 SINK MIDDLE									
Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	< 0.0010	0.0010	1	mg/L	0.015			11/05/16	LK	E200.5

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Total Metal Digestion

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Completed

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis I	Report
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FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Information			stody I	nforma	tion		Dat	te	<u>Time</u>	
Matrix:	DRINKING WATER	Col	lected I	oy:				10/1	5/16	12:58
Location Code:	BNFCNSLT	Red	ceived l	oy:	LK			10/1	8/16	16:10
Rush Request:	Standard	Ana	alyzed b	oy:	see	"By" I	below			
P.O.#:		Lab	orat	orv	Da	ta		S	DG II	D: GBV56315
								Pho	enix II	D: BV56337
Project ID:	FOX LANE HIGH SCHOO)L								
Client ID:	827 C314 SINK MIDDLE									
Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	Ву	Reference

Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	0.0016	0.0010	1	mg/L	0.015	11/05/16	LK	E200.5
Total Metal Digestion	Completed					10/22/16	/RWR/A	<u>G</u> E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

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Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inforr	mation	<u>Cu</u>	stody I	nforma	ation		Date	<u>e</u>	<u>Time</u>
Matrix:	DRINKING WATER	Col	lected b	by:			10/1	5/16	12:58
Location Code	: BNFCNSLT	Re	ceived b	by:	LK		10/1	8/16	16:10
Rush Request:	Standard	Ana	alyzed b	oy:	see "By"	below			
P.O.#:		Lab	orat	tory	<u>Data</u>		_	-	D: GBV56315 D: BV56338
Project ID: Client ID:	FOX LANE HIGH SCHOO 828 C314 SINK MIDDLE	DL							
Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Dat	e/Time	Ву	Reference

Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0013 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /RWR/A	E200.5 GE200.5/E200.7
0								

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inforr	nation	Custody Inform	nation	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	12:58
Location Code	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	<u>Data</u>	SDG ID: Phoenix ID:	GBV56315 BV56339
Project ID:	FOX LANE HIGH SCHOOL				
Client ID:	829 C314 SINK WALL				
		RI/			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	< 0.0010 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /RWR/A	E200.5 GE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inforr	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	12:58
Location Code	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	<u>Data</u>	SDG ID: Phoenix ID:	GBV56315 BV56340
Project ID: Client ID:	FOX LANE HIGH SCHOOL 830 C314 SINK FRONT				
-	5 1	RL/			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0014 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /RWR/A	E200.5 GE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis	Report
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FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Information		Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	13:05
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	<u>Data</u>	SDG ID: Phoenix ID:	GBV56315 BV56341
Project ID: Client ID:	FOX LANE HIGH SCHOOI 831 C317	L			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0018 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /RWR/AG	E200.5 GE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





5

Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis	Report
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FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inforr	mation	Custody Inform	nation	Date	<u>Time</u>		
Matrix:	DRINKING WATER	Collected by:		10/15/16	13:05		
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	16:10		
Rush Request:	Standard	Analyzed by:	see "By" below				
P.O.#:		Laboratory	Data	SDG ID: GBV5631			
		<u></u>		Phoenix ID:	BV56342		
Project ID:	FOX LANE HIGH SCHOO	DL					
Client ID:	832 C319						

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	By Reference	
Lead Total Metal Digestion	< 0.0010 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK E200.5 /RWR/AGE200.5/E200.7	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis, Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Information			stody I	nforma	<u>ition</u>		Date	<u>e</u>	<u>Time</u>		
Matrix:	DRINKING WATER	Col	lected b	oy:			10/1	5/16	12:48		
Location Code	BNFCNSLT	Red	ceived b	oy:	LK		10/1	8/16	16:10		
Rush Request:	Standard	Ana	alyzed b	by:	see "By"	below					
P.O.#:		Laboratory Data							SDG ID: GBV56315 Phoenix ID: BV56343		
Project ID: Client ID:	FOX LANE HIGH SCHOO 833 C321 SINK WINDOW	_					THOU		5. 2000010		
Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Da	e/Time	Ву	Reference		

Lead 0.0016 0.0010 1 mg/L 0.015 11/05/16 LK E200.5 Total Metal Digestion Completed 10/22/16 /RWR/AG E200.5/E200.7	Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
			0.0010	1	mg/L	0.015			

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inforr	nation	Custody Information				Date	<u>e</u>	<u>Time</u>	
Matrix:	DRINKING WATER	Col	lected l	by:			10/1	5/16	12:48
Location Code:	BNFCNSLT	Re	ceived l	by:	LK		10/1	8/16	16:10
Rush Request:	Standard	Ana	alyzed b	oy:	see "B	y" below			
P.O.#:		Lab	orat	tory	Data		-	-	D: GBV56315 D: BV56344
Project ID: Client ID:	FOX LANE HIGH SCHOO 834 C321 SINK MIDDLE	DL							
Parameter	Result	RL/ PQL	DIL	Units	AL M	CL MCLG Da	te/Time	Ву	Reference

Lead	< 0.0010	0.0010	1	mg/L 0.0	.015	11/05/16	LK	E200.5
Total Metal Digestion	Completed					10/22/16	/RWR/A	<u>G</u> E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





/RWR/AG E200.5/E200.7

Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

10/22/16

November 07, 2016

Sample Information			Custody Information						Date	2	Time
Matrix:	DRINKING WAT	TER	Coll	ected b	y:				10/1	5/16	12:48
Location Code:	BNFCNSLT		Rec	eived b	by:	LK			10/18	3/16	16:10
Rush Request:	Standard		Ana	lyzed b	y:	see	By" k	below			
P.O.#:			<u>Lab</u>	orat	ory	Da	<u>ta</u>		•		D: GBV56315 D: BV56345
Project ID:	FOX LANE HIGH S	SCHOO	L								
Client ID:	835 C321 SINK MI	IDDLE									
Parameter	Re	esult	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	Ву	Reference
Lead	0.0	0015	0.0010	1	mg/L	0.015			11/05/16	LK	E200.5

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Total Metal Digestion

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Completed

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





/RWR/AG E200.5/E200.7

Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

10/22/16

November 07, 2016

Sample Inform	nation	Cu	stody l	nforma	ation			Date	<u>ə</u>	<u>Time</u>
Matrix:	DRINKING WATER	Col	lected	by:				10/1	5/16	12:48
Location Code:	BNFCNSLT	Red	ceived	by:	LK			10/18	8/16	16:10
Rush Request:	Standard	Ana	alyzed b	oy:	see	"By" l	below			
P.O.#:		Lab	orat	tory	Da	<u>ta</u>		-	-	D: GBV56315
								Phoe	enix II	D: BV56346
Project ID:	FOX LANE HIGH SCHO	CL								
Client ID:	836 C321 SINK MIDDLE									
		RL/								
Parameter	Result	PQL	DIL	Units	AL	MCL	MCLG	Date/Time	Ву	Reference
Lead	0.0061	0.0010	1	mg/L	0.015			11/05/16	LK	E200.5

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Completed

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Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

1	0.0021	0.0010	4	~~~~/l	0.015			11/0E/1C		E 200 E
Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	Ву	Reference
Project ID: Client ID:	FOX LANE HIGH SCHOO 837 C321 SINK MIDDLE	DL								
P.O.#:		Lab	orat	ory	Da	<u>ta</u>				D: GBV56315 D: BV56347
Rush Request:	Standard	Ana	alyzed k	by:	see	e "By" b	below			
Location Code:	BNFCNSLT	Red	ceived l	су:	LK			10/18	3/16	16:10
Matrix:	DRINKING WATER	Col	lected I	oy:				10/15	5/16	12:48
Sample Inforn	nation	<u>Cu</u> :	stody I	nforma	ation			Date	<u>e</u>	<u>Time</u>

Total Metal DigestionCompleted10/22/16/RWR/AGE200.5/E200.7	Lead	0.0031	0.0010	1	mg/L 0	0.015	11/05/16	LK E200.5
	Total Metal Digestion	Completed					10/22/16	/RWR/AGE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





/RWR/AG E200.5/E200.7

Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

10/22/16

November 07, 2016

Sample Inforr	nation	<u>Cu</u>	stody	Informa	ation			Date	<u>e</u>	<u>Time</u>
Matrix:	DRINKING WATER	Col	lected	by:				10/1	5/16	12:48
Location Code:	BNFCNSLT	Red	ceived	by:	LK			10/18	8/16	16:10
Rush Request:	Standard	Ana	alyzed b	oy:	see	e "By" ∣	below			
P.O.#:		Lab	orat	tory	Da	<u>ta</u>		-	-	D: GBV56315 D: BV56348
Project ID: Client ID:	FOX LANE HIGH SCHO 838 C321 SINK MIDDLI							FILLE		J. BV30340
Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0034	0.0010	1	mg/L	0.015			11/05/16	LK	E200.5

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Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





SDG I.D.: GBV56315

Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

QA/QC Report

November 07, 2016

QA/QC Data

Parameter	Blank	Blk RL	Sample Result	Dup Result	Dup RPD	LCS %	LCSD %	LCS RPD	MS %	MSD %	MS RPD	% Rec Limits	% RPD Limits
QA/QC Batch 363974A (mg/L),	OC Sar	mplo No	DV5620	0 (D)/56	215 D\	156216	D\/562	17)					
ICP Metals - Aqueous	QC Sai	npie No.	BV3030	6 (BV 30	этэ, Б v	50510	, 00000	17)					
Lead	BRI	0.0010				98.2			92.9			85 - 115	20
Comment:	DICL	0.0010				70.2			12.1			05-115	20
This batch does not include a dup	licate.												
·			acontono	o rongo J	E 10E0/								
Additional: LCS acceptance range			•	Ũ					201 0			1000 DI	15 (22 4
QA/QC Batch 363976 (mg/L), C BV56325, BV56326, BV56327)	ic Sam		3720318	(BV203	18, 872	6319,	BV2032	U, BV50	321, В	V56322	2, BV50	0323, BN	/56324,
ICP Metals - Aqueous													
Lead	BRL	0.0010	0.0053	0.0052	1.90	92.3			94.0			85 - 115	20
Comment:													
Additional: LCS acceptance range	is 85-11	15% MS a	cceptance	e range 7	5-125%.								
QA/QC Batch 363976A (mg/L), QC Sample No: BV56328 (BV56328, BV56329, BV56330, BV56331, BV56332, BV56333, BV56334, BV56335, BV56336, BV56337)													
ICP Metals - Aqueous													
Lead	BRL	0.0010				92.3			95.9			85 - 115	20
Comment:													
This batch does not include a dup	licate.												
Additional: LCS acceptance range	is 85-11	15% MS a	cceptance	e range 7	5-125%.								
QA/QC Batch 363977 (mg/L), C BV56345, BV56346, BV56347)	2C Sam	ple No: I	3V56338	(BV5633	38, BV5	6339,	BV5634	0, BV56	5341, B	V56342	2, BV56	5343, B∖	/56344,
ICP Metals - Aqueous													
Lead	BRL	0.0010	0.0013	<0.0010	NC	98.1			92.9			85 - 115	20
Comment:													
Additional: LCS acceptance range	is 85-11	15% MS a	cceptance	e range 7	5-125%.								
QA/QC Batch 363977A (mg/L),	QC Sar	mple No:	BV5634	8 (BV56	348)								
ICP Metals - Aqueous													
Lead	BRL	0.0010				98.1			97.2			85 - 115	20
Comment:													
This batch does not include a dup	licate.												
Additional: LCS acceptance range	Additional: LCS acceptance range is 85-115% MS acceptance range 75-125%.												
				-									

QA/QC Data

												%	%	
		Blk	Sample	Dup	Dup	LCS	LCSD	LCS	MS	MSD	MS	Rec	RPD	
Parameter	Blank	RL	Result	Result	RPD	%	%	RPD	%	%	RPD	Limits	Limits	

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference

LCS - Laboratory Control Sample

LCSD - Laboratory Control Sample Duplicate

MS - Matrix Spike

MS Dup - Matrix Spike Duplicate

NC - No Criteria

Intf - Interference

Ain

Phyllis/Shiller, Laboratory Director November 07, 2016

Monday, Nov	vember 07, 2016		Sample C	riteria Exceedances Report				I	Page 1 of 1
Criteria:	None		•	GBV56315 - BNFCNSLT					
State:	NY							RL	Analvsis
SampNo	Acode	Phoenix Analyte	Criteria		Result	RL	Criteria	Criteria	Units
*** No Data t	o Display ***								

Phoenix Laboratories does not assume responsibility for the data contained in this report. It is provided as an additional tool to identify requested criteria exceedences. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.

BCSD Lead Water Sampling COC - Fox Lane High School

NO	F FILS		Dre	êvraê Time	Sofies)	Location Remark
805	10/14	2123	10/15	90.596627577775,96752476,99665	FLHS	See the floor plan C313 R So.315
806	10/14	2125	10/15	1320	FLHS	See the floor plan C315 sink window 56216
807	10/14	2125	10/15	1320	FLHS	See the floor plan C315 sink middle 50317
808	10/14	2125	10/15	1320	FLHS	See the floor plan C315 sink middle $\sqrt{2318}$
809	10/14	2125	10/15	1320	FLHS	See the floor plan C315 sink middle 56319
810	10/14	2125	10/15	1320	FLHS	See the floor plan C315 sink middle 56320
811	10/14	2125	10/15	1320	FLHS	See the floor plan C315 sink middle $(7,32)$
812	10/14	2125	10/15	1320	FLHS	See the floor plan C315 sink wall 56322
813	10/14	2125	10/15	1320	FLHS	See the floor plan C315 sink front 56323
814	10/14	2127	10/15	1308	FLHS	See the floor plan C310 sink window 56324
815	10/14	2127	10/15	1308	FLHS	See the floor plan C310 sink middle 56325
816	10/14	2127	10/15	1308	FLHS	See the floor plan C310 sink middle 56376
817	10/14	2127	10/15	1308	FLHS	See the floor plan C310 sink middle 56327
818	10/14	2127	10/15	1308	FLHS	See the floor plan C310 sink middle 56328
819	10/14	2127	10/15	1308	FLHS	See the floor plan C310 sink middle 56399
820	10/14	2127	10/15	1308	FLHS	See the floor plan C310 sink middle 56330
821	10/14	2127	10/15	1308	FLHS	See the floor plan C310 sink wall 56331
822	10/14	2129	10/15	1305	FLHS	See the floor plan C312 56332
823	10/14	2131	10/15	1258	FLHS	See the floor plan C314 sink window 56337
824	10/14	2131	10/15	1258	FLHS	See the floor plan C314 sink middle 56334
825	10/14	2131	10/15	1258	FLHS	See the floor plan C314 sink middle 56335
826	10/14	2131	10/15	1258	FLHS	See the floor plan C314 sink middle 56336
827	10/14	2131	10/15	1258	FLHS	See the floor plan C314 sink middle 56337
828	10/14	2131	10/15	1258	FLHS	See the floor plan C314 sink middle 56338
829	10/14	2131	10/15	1258	FLHS	See the floor plan C314 sink wall 56339
830	10/14	2131	10/15	1258	FLHS	See the floor plan C314 sink front 56340
831	10/14	2132	10/15	1305	FLHS	See the floor plan C317 56341
832	10/14	2133	10/15	1305	FLHS	See the floor plan C319 Se342
833	10/14	2135	10/15	1248	FLHS	See the floor plan C321 sink window 56343
834	10/14	2135	10/15	1248	FLHS	See the floor plan C321 sink middle 5344
835	10/14	2135	10/15	1248	FLHS	See the floor plan C321 sink middle SG345
836	10/14	2135	10/15	1248	FLHS	See the floor plan C321 sink middle 56346
837	10/14	2135	10/15	1248	FLHS	See the floor plan C321 sink middle 56347
838	10/14	2135	10/15	1248	FLHS	See the floor plan C321 sink middle 56348

BNF Consulting

Baul 10-18-16 14:40 92 10-18-16 16:10

b Joc



Monday, November 07, 2016

Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Project ID: FOX LANE HIGH SCHOOL Sample ID#s: BV56349 - BV56389

This laboratory is in compliance with the NELAC requirements of procedures used except where indicated.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory.

A scanned version of the COC form accompanies the analytical report and is an exact duplicate of the original.

If you have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext. 200.

Sincerely yours,

X.le

Phyllis/Shiller Laboratory Director

NELAC - #NY11301 CT Lab Registration #PH-0618 MA Lab Registration #MA-CT-007 ME Lab Registration #CT-007 NH Lab Registration #213693-A,B NJ Lab Registration #CT-003 NY Lab Registration #11301 PA Lab Registration #68-03530 RI Lab Registration #63 VT Lab Registration #VT11301





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inform	<u>mation</u>	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	12:48
Location Code	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56349 BV56349
Project ID: Client ID:	FOX LANE HIGH SCHOOI 839 C321 SINK WALL	L			

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0021 Completed	0.0010	1	mg/L	0.015		11/05/16 10/22/16	LK /RWR/A	E200.5 GE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

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November 07, 2016

Sample Inforr	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	12:48
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56349 BV56350
Project ID: Client ID:	FOX LANE HIGH SCHOO 840 C321 SINK FRONT D	—			
		- · ·			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0026 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /RWR/A	E200.5 GE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inforr	nation	Cus	Custody Information				Date	<u>)</u>	<u>Time</u>
Matrix:	DRINKING WATER	Coll	ected I	oy:			10/15	5/16	12:55
Location Code:	BNFCNSLT	Rec	eived l	oy:	LK		10/18	3/16	15:49
Rush Request:	Standard	Ana	lyzed b	by:	see "By" l	below			
P.O.#:	<u>!</u>	Lab	orat	ory	<u>Data</u>): GBV56349): BV56351
Project ID: Client ID:	FOX LANE HIGH SCHOOL 841 C316 SINK WINDOW								
Parameter		RL/ PQL	DIL	Units	AL MCL	MCLG Date	e/Time	Bv	Reference

Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead	0.0072	0.0010	1	mg/L	0.015	11/05/16	LK	E200.5
Total Metal Digestion	Completed					10/22/16	/RWR/A	GE200.5/E200.7

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November 07, 2016

Sample Inforr	mation	<u>Cu</u>	stody I	nforma	ation		Date	<u>e</u>	<u>Time</u>
Matrix:	DRINKING WATER	Col	lected b	oy:			10/1	5/16	12:55
Location Code	BNFCNSLT	Ree	ceived b	oy:	LK		10/1	8/16	15:49
Rush Request:	Standard	Ana	alyzed b	by:	see "By"	below			
P.O.#:		Lab	orat	ory	<u>Data</u>		_	-	D: GBV56349 D: BV56352
Project ID:	FOX LANE HIGH SCHOO	L							
Client ID:	842 C316 SINK MIDDLE								
Devenueter	Desult	RL/		1.1			- /T :	D	Defenses
Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Dat	e/ I ime	By	Reference

Parameter	Result	PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0030 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /RWR/A	E200.5 _G E200.5/E200.7

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Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inforr	<u>mation</u>	<u>Cu</u>	stody I	nforma	ation		Date	<u>e</u>	<u>Time</u>
Matrix:	DRINKING WATER	Col	lected I	by:			10/1	5/16	12:55
Location Code:	BNFCNSLT	Red	ceived l	by:	LK		10/1	8/16	15:49
Rush Request:	Standard	Ana	alyzed b	oy:	see "By"	below			
P.O.#:		Lab	orat	tory	<u>Data</u>		_	-	D: GBV56349
				-			Phoe	enix IE	D: BV56353
Project ID:	FOX LANE HIGH SCHOO)L							
Client ID:	843 C316 SINK MIDDLE								
Parameter	Result	RL/ PQL	DIL	Units	AL MCL	. MCLG Dat	e/Time	Ву	Reference

Parameter	Result	PQL	DIL	Units	AL MUL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0021 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /RWR/A	E200.5 GE200.5/E200.7

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Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis	Report
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FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Da	te/Time	Ву	Reference		
Client ID:	844 C316 SINK MIDDLE										
Project ID:	FOX LANE HIGH SCHO	OL									
				<u></u>			Phoe	enix II	D: BV56354		
P.O.#:	Laboratory Data							SDG ID: GBV56349			
Rush Request:	Standard	Ana	alyzed b	oy:	see "By"	below					
Location Code:	BNFCNSLT	Re	ceived I	су:	LK		10/1	8/16	15:49		
Matrix:	DRINKING WATER	Co	lected I	су:			10/1	5/16	12:55		
Sample Information			stody I	nforma	ation		Date	<u>e</u>	<u>Time</u>		

						- ,
Lead	0.0027	0.0010	1	mg/L 0.015	11/05/16	LK E200.5
Total Metal Digestion	Completed				10/22/16	/RWR/AGE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis, Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Information			stody I	nforma	ation		Dat	<u>e</u>	<u>Time</u>
Matrix:	DRINKING WATER	Col	lected b	oy:			10/1	5/16	12:55
Location Code	: BNFCNSLT	Red	ceived b	oy:	LK		10/1	8/16	15:49
Rush Request:	Standard	Ana	alyzed b	by:	see "By"	below			
P.O.#:		<u>Lab</u>	orat	ory	<u>Data</u>		_	-	D: GBV56349 D: BV56355
Project ID: Client ID:	FOX LANE HIGH SCHOC 845 C316 SINK MIDDLE)L							
Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date	e/Time	Ву	Reference

Parameter	Result	PQL	DIL	Units	AL MUCL	MCLG Date/Time	БУ	Reference	
Lead	0.0020	0.0010	1	mg/L	0.015	11/05/16	LK	E200.5	
Total Metal Digestion	Completed					10/22/16	/RWR/A	<u>G</u> E200.5/E200.7	

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Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Information			stody I	nforma	ation	Date	<u>e</u>	<u>Time</u>		
Matrix:	DRINKING WATER	Col	lected b	oy:			10/1	5/16	12:55	
Location Code	BNFCNSLT	Red	ceived b	oy:	LK		10/1	8/16	15:49	
Rush Request:	Standard	Ana	alyzed b	by:	see "By"	below				
P.O.#:		Laboratory Data					SDG ID: GBV56349 Phoenix ID: BV56356			
Project ID: Client ID:	FOX LANE HIGH SCHOO 846 C316 SINK MIDDLE)L								
Parameter	Result	RL/ PQL	DIL	Units	AL MCL	_ MCLG Da	te/Time	Ву	Reference	

Falamelei	Result	FQL	DIL	Units	AL MOL	MCLG Date/Time	Бу	Reference
Lead	0.0021	0.0010	1	mg/L	0.015	11/05/16	LK	E200.5
Total Metal Digestion	Completed					10/22/16	/RWR/A	GE200.5/E200.7

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Phyllis, Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inforr	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix: Location Code: Rush Request:		Collected by: Received by: Analyzed by:	LK	10/15/16 10/18/16	12:55 15:49
P.O.#:	Standard	Laboratory	see "By" below Data	SDG ID: Phoenix ID:	GBV56349 BV56357
Project ID: Client ID:	FOX LANE HIGH SCHOO 847 C316 SINK WALL	DL			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0021 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /RWR/A	E200.5 GE200.5/E200.7

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Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inform	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:		Collected by:		10/15/16	12:55
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		<u>Data</u>	SDG ID: Phoenix ID:	GBV56349 BV56358	
Project ID: Client ID:	FOX LANE HIGH SCHOOI 848 C316 SINK FONT DES	_			

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0011 Completed	0.0010	1	mg/L	0.015		11/05/16 10/22/16	LK /AG/RW	E200.5 /RE200.5/E200.7

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Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

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November 07, 2016

Sample Information		Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	13:34
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratorv	SDG ID: GBV56349		

Phoenix ID: BV56359

Project ID: FOX LANE HIGH SCHOOL

Client ID: 849 C313 CUSTODIAL CLOSET

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference		
Lead	0.0238	0.0010	1	mg/L	0.015	11/05/16	LK	E200.5		
*** Lead exceeds Action Level of 0.015 ***										
Total Metal Digestion	Completed					10/22/16	/AG/RW	RE200.5/E200.7		

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Analysis Report

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November 07, 2016

Sample Information		Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	14:39
Location Code	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:	P.O.#: Laboratory Data				GBV56349 BV56360
Project ID: Client ID:	FOX LANE HIGH SCHOC 850 WF BY D105	DL			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	< 0.0010 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /AG/RW	E200.5 _R E200.5/E200.7

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Analysis	Report
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FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Information		Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	14:39
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory Data		SDG ID: Phoenix ID:	GBV56349 BV56361
Project ID:	FOX LANE HIGH SCHOO	L			
-					
Client ID:	851 D101				

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	< 0.0010 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /AG/RW	E200.5 _R E200.5/E200.7

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Analysis	Report
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FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Infor	nation	Custody Inform	nation	Date	<u>Time</u>	
Matrix:	DRINKING WATER	Collected by:		10/15/16	14:42	
Location Code	BNFCNSLT	Received by:	LK	10/18/16	15:49	
Rush Request:	Standard	Analyzed by:	see "By" below			
P.O.#:		Laboratory	Data	SDG ID: GBV56349		
				Phoenix ID:	BV56362	
Project ID: Client ID:	FOX LANE HIGH SCHOOL 852 E101					

Parameter	Result	RL/ PQL	DIL	Units	AL N	/ICL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	< 0.0010 Completed	0.0010	1	mg/L	0.015		11/05/16 10/22/16	LK /AG/RW	E200.5 _R E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis I	Report
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FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Information		Custody Inform	nation	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	14:24
Location Code	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#: Laborato			<u>/ Data</u>	SDG ID: Phoenix ID:	GBV56349 BV56363
Project ID: Client ID:	FOX LANE HIGH SCHOO 853 D146 SINK LEFT	L		T HOCHIX ID.	DV00000
_		RL/			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0039 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /AG/RW	E200.5 r _R E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





/AG/RWR E200.5/E200.7

Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

10/22/16

November 07, 2016

Sample Information			stody I	ation		Date	<u>)</u>	<u>Time</u>			
Matrix:	DRINKING WATER	Col	lected b	oy:				10/15	5/16	14:24	
Location Code:	BNFCNSLT	Red	ceived b	oy:	LK			10/18	3/16	15:49	
Rush Request:	Standard	Ana	alyzed b	by:	see	e "By" l	below				
P.O.#:	Laboratory Data								SDG ID: GBV56349 Phoenix ID: BV56364		
Project ID:	FOX LANE HIGH SCHO	OL									
Client ID:	854 D146 SINK MIDDLE	l l									
Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	Ву	Reference	
Lead	0.0032	0.0010	1	mg/L	0.015			11/05/16	LK	E200.5	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Total Metal Digestion

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Completed

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





/AG/RWR E200.5/E200.7

Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

10/22/16

November 07, 2016

Sample Information			stody I	nforma	ation		Date	<u>e</u>	<u>Time</u>	
Matrix:	DRINKING WATER	Col	lected b	oy:				10/18	5/16	14:24
Location Code:	BNFCNSLT	Red	ceived b	oy:	LK			10/18	3/16	15:49
Rush Request:	Standard	Ana	alyzed b	by:	see	e "By" l	below			
P.O.#:		Lab	orat	ory	Da	<u>ta</u>				D: GBV56349 D: BV56365
Project ID:	FOX LANE HIGH SCH	OOL								
Client ID:	855 D146 SINK MIDDL	-E								
Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	Ву	Reference
Lead	0.0058	0.0010	1	mg/L	0.015			11/05/16	LK	E200.5

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Total Metal Digestion

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Completed

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis, Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Information			stody I	nforma	<u>ition</u>		Dat	<u>e</u>	<u>Time</u>
Matrix:	DRINKING WATER	Col	lected b	oy:			10/1	5/16	14:38
Location Code:	BNFCNSLT	Red	ceived b	oy:	LK		10/1	8/16	15:49
Rush Request:	Standard	Ana	alyzed b	by:	see "By	" below			
P.O.#:	Laboratory Data SDG ID: GBV50 Phoenix ID: BV563								
Project ID: Client ID:	FOX LANE HIGH SCHOO 856 D142 LEFT (DARK R	-							
Parameter	Result	RL/ PQL	DIL	Units	AL MC	L MCLG Dat	e/Time	By	Reference

Falameter	Result	FQL		Units	AL MOL	MCLO Date/ Inne	Бу	Kelelelice
Lead	0.0023	0.0010	1	mg/L	0.015	11/05/16	LK	E200.5
Total Metal Digestion	Completed					10/22/16	/AG/RW	RE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Informa	ation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	14:38
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56349 BV56367

Project ID: FOX LANE HIGH SCHOOL

Client ID: 857 D142 RIGHT (DARK ROOM)

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0012 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /AG/RWI	E200.5 RE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Phyllis, Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Information			stody I	nforma	tion		Date	<u>e</u>	<u>Time</u>		
Matrix:	DRINKING WATER	Col	lected b	by:				10/1	5/16	14:34	
Location Code:	BNFCNSLT	Red	ceived b	by:	LK			10/1	8/16	15:49	
Rush Request:	Standard	Ana	alyzed b	y:	see	"By" be	low				
P.O.#:		Laboratory Data						SDG ID: GBV56349			
								Phoe	enix II	D: BV56368	
Project ID:	FOX LANE HIGH SCHOO	ЭL									
Client ID:	858 EF BY D153										
Parameter	Result	RL/ PQL	DIL	Units	AL	MCL N	//CLG	Date/Time	By	Reference	

Falameter	Result	FQL		Units	AL MOL	MCLG Date/ Hille	Бу	Kelelelice
Lead	0.0012	0.0010	1	mg/L	0.015	11/05/16	LK	E200.5
Total Metal Digestion	Completed					10/22/16	/AG/RW	RE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inforr	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix: Location Code:	DRINKING WATER BNFCNSLT	Collected by: Received by:	LK	10/15/16 10/18/16	14:32 15:49
Rush Request: P.O.#:	Standard	Analyzed by:	see "By" below	SDG ID:	GBV56349
		Laboratory	Data	Phoenix ID:	
Project ID: Client ID:	FOX LANE HIGH SCHOC 859 D153 LEFT	DL			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0033 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /AG/RW	E200.5 RE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inforr	nation	Custody Inform	nation	<u>Date</u>	<u>Time</u>	
Matrix:	DRINKING WATER	Collected by:		10/15/16	14:32	
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49	
Rush Request:	Standard	Analyzed by:	see "By" below			
P.O.#:		Laboratory	Data	SDG ID: GBV56349		
				Phoenix ID:	BV56370	
Project ID: Client ID:	FOX LANE HIGH SCHOOL 860 D153 RIGHT					

Parameter	Result	RL/ PQL	DIL	Units	AL MCI	. MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0017 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /AG/RW	E200.5 RE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inform	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix: Location Code: Rush Request:		Collected by: Received by: Analyzed by:	LK see "By" below	10/15/16 10/18/16	14:30 15:49
P.O.#:		Laboratory	-	SDG ID: Phoenix ID:	GBV56349 BV56371
Project ID: Client ID:	FOX LANE HIGH SCHOC 861 D159 LEFT	DL			

Parameter	Result	RL/ PQL	DIL	Units	AL N	MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0037 Completed	0.0010	1	mg/L	0.015		11/05/16 10/22/16	LK /AG/RW	E200.5 RE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inform	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix: Location Code:		Collected by: Received by:	LK	10/15/16 10/18/16	14:30 15:49
Rush Request: P.O.#:	Standard	Analyzed by: Laboratory	see "By" below		GBV56349
Project ID: Client ID:	FOX LANE HIGH SCHOC 862 D159 RIGHT	DL		Phoenix ID:	BV56372

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0038 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /AG/RW	E200.5 RE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inforr	nation	Custody Inform	nation	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	14:24
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56349 BV56373
Project ID: Client ID:	FOX LANE HIGH SCHOO 863 D146 RIGHT	DL			

Parameter	Result	RL/ PQL	DIL	Units	AL MC	_ MCLG Date/Time	By	Reference
Lead Total Metal Digestion	0.0047 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /AG/RW	E200.5 RE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

864 D105

Sample Information		Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	14:47
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56349 BV56374
Project ID:	FOX LANE HIGH SCHOO)L			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0024 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /AG/RW	E200.5 RE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Client ID:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

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Phyllis, Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Time

14:47

15:49

Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

November 07, 2016

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

Sample Information

Matrix:DRINKING WATERLocation Code:BNFCNSLTRush Request:StandardP.O.#:Contemport

Custody Information Collected by: Received by: LK Analyzed by: see "By" below

Laboratory Data

SDG ID: GBV56349 Phoenix ID: BV56375

Date

10/15/16

10/18/16

T TOJECT ID.	
Client ID:	865 D107
	RL/

FOX LANE HIGH SCHOOL

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0029 Completed	0.0010	1	mg/L	0.015	11/05/16 10/22/16	LK /AG/RW	E200.5 RE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Drojact ID.

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Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inforr	nation	Custody Inform	nation	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	14:58
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#: Laboratory Data				SDG ID: Phoenix ID:	GBV56349 BV56376
Project ID: Client ID:	FOX LANE HIGH SCHOO 866 EXTERIOR BY A112	L			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead	0.149	0.0010	1	mg/L	0.015	11/05/16	LK	E200.5
*** Lead exceeds Action Level of 0.015 ***								
Total Metal Digestion	Completed					10/22/16	/AG/RW	RE200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

Maximum Contaminant Level (MCL) (Lower of): 40 CFR Part 141; Public Health Law, Section 225 Part 5. The highest level of a contaminant that is allowed in drinking water. MCLs are enforceable standards.

Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

Secondary DW Maximum Contaminant Level Goal (MCLG): (Lower of): 40 CFR Part 141; 40 CFR Part 143. The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are non-enforceable public health goals.

Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inforr	<u>mation</u>	<u>Cu</u>	Custody Information				Date	<u>e</u>	<u>Time</u>
Matrix:	DRINKING WATER	Col	lected l	by:			10/1	5/16	15:00
Location Code:	BNFCNSLT	Re	ceived I	by:	LK		10/1	8/16	15:49
Rush Request:	Standard	Ana	alyzed b	oy:	see "By"	below			
P.O.#:		Lab	orat	tory	Data				D: GBV56349
				-			Phoe	enix IE	D: BV56377
Project ID:	FOX LANE HIGH SCHC	OL							
Client ID:	867 EXTERIOR BY D12	7							
Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Dat	e/Time	Ву	Reference

Falameter	Result	FQL		Units		NICLO Date/ Hille	Бу	Reference	
Lead	0.0092	0.0010	1	mg/L	0.015	11/05/16	LK	E200.5	
Total Metal Digestion	Completed					10/22/16	/AG/RW	RE200.5/E200.7	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Action Level (AL): (Lower of): 40 CFR Part 141.80; Public Health Law, Section 225 Part 5.

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Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis I	Report
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FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inforr	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	15:15
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56349 BV56378
Project ID: Client ID:	FOX LANE HIGH SCHOO 868 EXTERIOR BY A105	-			

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	. MCLG Date/Time	Ву	Reference
Lead	0.0195	0.0010	1	mg/L	0.015	10/30/16	LK	E200.5
*** Lead exceeds Action Level of 0.015 ***								
Total Metal Digestion	Completed					10/23/16	G/Q/G/I	M E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis I	Report
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FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inform	nation	Custody Informa	<u>Date</u>	<u>Time</u>	
Matrix:	DRINKING WATER	Collected by:		10/15/16	15:19
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:	<u> </u>	Laboratory	<u>Data</u>	SDG ID: G Phoenix ID: B	
Project ID: Client ID:	FOX LANE HIGH SCHOOL 869 EXTERIOR BY A119				
		RL/			

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG Date/Time	Ву	Reference
Lead	0.0303	0.0010	1	mg/L	0.015		10/30/16	LK	E200.5
*** Lead exceeds Action Level of	0.015 ***								
Total Metal Digestion	Completed						10/23/16	G/Q/G/N	A E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Informa	ation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	15:20
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:					CDVECOA

Laboratory Data

SDG ID: GBV56349 Phoenix ID: BV56380

Project ID: FOX LANE HIGH SCHOOL

Client ID: 870 EXTERIOR BY MAINTENANCE SHOP

Parameter	Result	RL/ PQL	DIL	Units	AL M	CL I	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	< 0.0010 Completed	0.0010	1	mg/L	0.015		10/30/16 10/23/16	LK G/Q/G/N	E200.5 M E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Informa	ation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	15:21
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID.	GBV5634

Laboratory Data

SDG ID: GBV56349 Phoenix ID: BV56381

Project ID: FOX LANE HIGH SCHOOL

Client ID: 871 HEAD CUSTODIANS OFFICE

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	< 0.0010 Completed	0.0010	1	mg/L	0.015		10/30/16 10/23/16	LK G/Q/G/N	E200.5 M E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis, Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inforr	nation	Custody Inform	nation	Date Time		
Matrix:	DRINKING WATER	Collected by:		10/15/16	15:22	
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49	
Rush Request:	Standard	Analyzed by:	see "By" below			
P.O.#:		Laboratory	<u>Data</u>	SDG ID: Phoenix ID:	GBV56349	
				FILCELIK ID.	DV30302	

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	< 0.0010 Completed	0.0010	1	mg/L	0.015	10/30/16 10/23/16		E200.5 / E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Informa	ation	Custody Inform	nation	Date Time			
Matrix:	DRINKING WATER	Collected by:		10/15/16	15:24		
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49		
Rush Request:	Standard	Analyzed by:	see "By" below				
P.O.#:		Laboratory	Data	SDG ID: GBV56349 Phoenix ID: BV56383			
Draigat ID:		ור					

Project ID:	FOX LANE HIGH SCHOOL
Client ID:	873 B020 LEFT

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	MCLG Date/Time	By	Reference
Lead Total Metal Digestion	< 0.0010 Completed	0.0010	1	mg/L	0.015	10/30/16 10/23/16	LK G/Q/G/N	E200.5 / E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

Comments:

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Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inforr	nation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	15:24
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID: Phoenix ID:	GBV56349
Project ID: Client ID:	FOX LANE HIGH SCHOC 874 B020 RIGHT	DL		FIIOEIIIX ID.	BV30304

Parameter	Result	RL/ PQL	DIL	Units	AL MC	L MCLG Date/Time	By	Reference
Lead Total Metal Digestion	< 0.0010 Completed	0.0010	1	mg/L	0.015	10/30/16 10/23/16	LK G/Q/G/N	E200.5 / E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis, Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inform	ation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	15:25
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	<u>Data</u>	SDG ID: Phoenix ID:	GBV56349 BV56385
Project ID:	FOX LANE HIGH SCHOO				

Project ID: FOX LANE HIGH SCHOOL Client ID: 875 WF BY B02

Parameter	Result	RL/ PQL	DIL	Units	AL I	MCL	MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0023 Completed	0.0010	1	mg/L	0.015		10/30/16 10/23/16	LK G/Q/G/N	E200.5 / E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inforr	nation	Custody Inform	nation	<u>Date</u>	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	15:30
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID:	GBV56349
				Phoenix ID:	BV56386
Project ID:	FOX LANE HIGH SCHOO)L			
Client ID:	876 BREAKROOM BY BO	20			

Parameter	Result	RL/ PQL	DIL	Units	AL MC	L MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	< 0.0010 Completed	0.0010	1	mg/L	0.015	10/30/16 10/23/16	LK G/Q/G/N	E200.5 / E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis, Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Informa	ation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	15:35
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		1			

Laboratory Data

SDG ID: GBV56349 Phoenix ID: BV56387

Project ID: FOX LANE HIGH SCHOOL

Client ID: 877 MAINTENANCE SHOP OFFICE

Parameter	Result	RL/ PQL	DIL	Units	AL M	CL MCLO	G Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0041 Completed	0.0010	1	mg/L	0.015		10/30/16 10/23/16	LK G/Q/G/I	E200.5 M E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis, Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Phoenix ID: BV56388

Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Informa	ation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	15:40
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID:	GBV56349

Project ID: FOX LANE HIGH SCHOOL Client ID: 878 GARAGE

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG Date/Time	Ву	Reference
Lead	0.0164	0.0010	1	mg/L	0.015		10/30/16	LK	E200.5
*** Lead exceeds Action Level of	0.015 ***								
Total Metal Digestion	Completed						10/23/16	G/Q/G/N	A E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





Analysis Report

FOR: Attn: Justin Joe BNF Consulting 152 Route 202 #404 LincoIndale, NY 10540-0404

November 07, 2016

Sample Inforr	mation	Custody Inform	nation	Date	<u>Time</u>
Matrix:	DRINKING WATER	Collected by:		10/15/16	12:03
Location Code:	BNFCNSLT	Received by:	LK	10/18/16	15:49
Rush Request:	Standard	Analyzed by:	see "By" below		
P.O.#:		Laboratory	Data	SDG ID:	GBV56349
		<u></u>		Phoenix ID:	BV56389
Project ID:	FOX LANE HIGH SCHOO	DL			
Client ID:	709A RM C117 SINK				

Parameter	Result	RL/ PQL	DIL	Units	AL MCL	. MCLG Date/Time	Ву	Reference
Lead Total Metal Digestion	0.0024 Completed	0.0010	1	mg/L	0.015	10/30/16 10/23/16	LK G/Q/G/N	E200.5 1 E200.5/E200.7

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected BRL=Below Reporting Level (less than the reporting level, the lowest amount the laboratory can detect and report.) AL = Action Level MCL = Maximum Contaminant Level MCLG = Maximum Contaminant Level Goal

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Phyllis, Shiller, Laboratory Director November 07, 2016 Reviewed and Released by: Kathleen Cressia, QA/QC Officer





SDG I.D.: GBV56349

Environmental Laboratories, Inc. 587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

QA/QC Report

November 07, 2016

QA/QC Data

		Blk	Sample	Dup	Dup	LCS	LCSD	LCS	MS	MSD	MS	% Rec	% RPD
Parameter	Blank	RL	Result	Result	RPD	%	%	RPD	%	%	RPD	Limits	Limits
QA/QC Batch 363977A (mg/L), BV56356, BV56357)	QC Sar	nple No:	BV5634	8 (BV56	349, BV	/56350	, BV563	51, BV5	6352,	BV5635	53, BV5	56354, E	3V56355,
ICP Metals - Aqueous													
Lead	BRL	0.0010				98.1			97.2			85 - 115	20
Comment:													
This batch does not include a dupl	icate.												
Additional: LCS acceptance range	is 85-11	5% MS a	cceptance	e range 7	5-125%								
QA/QC Batch 363978 (mg/L), Q BV56365, BV56366, BV56367)	C Sam	ole No: E	3V56358	(BV563	58, BV5	6359, I	BV5636	0, BV56	361, B	V56362	2, BV56	5363, BV	/56364,
<u>ICP Metals - Aqueous</u>													
Lead	BRL	0.0010	0.0011	<0.0010	NC	94.0			96.7			85 - 115	20
Comment:													
Additional: LCS acceptance range	is 85-11	5% MS a	cceptance	e range 7	5-125%								
QA/QC Batch 363978A (mg/L), BV56375, BV56376, BV56377)	QC Sar	nple No:	BV5636	8 (BV56	368, B∖	56369	, BV563	70, BV5	6371,	BV5637	72, BV5	56373, E	3V56374,
ICP Metals - Aqueous													
Lead	BRL	0.0010				94.0			95.6			85 - 115	20
Comment:													
This batch does not include a dupl	icate.												
Additional: LCS acceptance range	is 85-11	5% MS a	cceptance	e range 7	5-125%								
QA/QC Batch 363986 (mg/L), Q BV56385, BV56386, BV56387)	C Sam	ole No: E	3V56378	(BV563 ⁻	78, BV5	6379, I	BV5638	0, BV56	381, B	V56382	2, BV56	383, B∖	/56384,
ICP Metals - Aqueous													
Lead	BRL	0.0010	0.0195	0.0182	6.90	98.9			93.5			85 - 115	20
Comment:													
Additional: LCS acceptance range	is 85-11	5% MS a	cceptance	e range 7	5-125%								
QA/QC Batch 363986A (mg/L),	QC Sar	nple No:	BV5638	8 (BV56	388, BV	56389)						
ICP Metals - Aqueous		-											
Lead	BRL	0.0010				98.9			97.5			85 - 115	20
Comment:													
This batch does not include a dupl	icate.												
Additional: LCS acceptance range	is 85-11	5% MS =	rcentance	- range 7	5-125%								
	13 03-11	570 IVIS 6	icceptant.	range /	J-12J/0								

QA/QC Data

												%	%	
		Blk	Sample	Dup	Dup	LCS	LCSD	LCS	MS	MSD	MS	Rec	RPD	
Parameter	Blank	RL	Result	Result	RPD	%	%	RPD	%	%	RPD	Limits	Limits	

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference

LCS - Laboratory Control Sample

LCSD - Laboratory Control Sample Duplicate

MS - Matrix Spike

MS Dup - Matrix Spike Duplicate

NC - No Criteria

Intf - Interference

Phyllis/Shiller, Laboratory Director November 07, 2016

Monday, November 07, 2016

Criteria: None State: NY

Sample Criteria Exceedances Report

GBV56349 - BNFCNSLT

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL Criteria	Analysis Units
BV56359	PB-DWICP	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	0.0238	0.0010	0.015	0.001	mg/L
BV56359	PB-DWICP	Lead	NY / NY Residential DW / Lead & Copper Als	0.0238	0.0010	0.015	0.015	mg/L
BV56376	PB-DWICP	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	0.149	0.0010	0.015	0.001	mg/L
BV56376	PB-DWICP	Lead	NY / NY Residential DW / Lead & Copper Als	0.149	0.0010	0.015	0.015	mg/L
BV56378	PB-DWICP	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	0.0195	0.0010	0.015	0.001	mg/L
BV56378	PB-DWICP	Lead	NY / NY Residential DW / Lead & Copper Als	0.0195	0.0010	0.015	0.015	mg/L
BV56379	PB-DWICP	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	0.0303	0.0010	0.015	0.001	mg/L
BV56379	PB-DWICP	Lead	NY / NY Residential DW / Lead & Copper Als	0.0303	0.0010	0.015	0.015	mg/L
BV56388	PB-DWICP	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	0.0164	0.0010	0.015	0.001	mg/L
BV56388	PB-DWICP	Lead	NY / NY Residential DW / Lead & Copper Als	0.0164	0.0010	0.015	0.015	mg/L

Phoenix Laboratories does not assume responsibility for the data contained in this report. It is provided as an additional tool to identify requested criteria exceedences. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.

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BCSD Lead Water Sampling COC - Fox Lane High School

839	10/14	2135	10/15	1248	FLHS	See the floor plan	C321 Sink wall 7,349
840	10/14	2135	10/15	1248	FLHS	See the floor plan	C321 Sink front desk SG350
841	10/14	2137	10/15	1255	FLHS	See the floor plan	C316 Sink window 56351
842	10/14	2137	10/15	1255	FLHS	See the floor plan	C316 Sink middle 56352
843	10/14	2137	10/15	1255	FLHS	See the floor plan	C316 Sink middle 56353
844	10/14	2137	10/15	1255	FLHS	See the floor plan	C316 Sink middle 56354
845	10/14	2137	10/15	1255	FLHS	See the floor plan	C316 Sink middle 56355
846	10/14	2137	10/15	1255	FLHS	See the floor plan	C316 Sink middle 56356
847	10/14	2137	10/15	1255	FLHS	See the floor plan	C316 Sink wall 56357
848	10/14	2137	10/15	1255	FLHS	See the floor plan	C316 Sink front desk 5635
849	10/14	2139	10/15	1334	FLHS	See the floor plan	C313 custodial closet 56357
850	10/14	2226	10/15	1439	FLHS	See the floor plan	WF by D105 56360
851	10/14	2227	10/15	1439	FLHS	See the floor plan	D101 50361
852	10/14		10/15	1442	FLHS	See the floor plan	E101 56362
853	10/14	2229	10/15	1424	FLHS	See the floor plan	
854	10/14	2229	10/15	1424	FLHS	See the floor plan	D146 sink middle $SBG4$
855	10/14	2231	10/15	1424	FLHS	See the floor plan	D146 sink middle 56365
856	10/14	2233	10/15	1438	FLHS	See the floor plan	D142 left (Dark room) 56366
857	10/14	2233	10/15	1438	FLHS	See the floor plan	D142 right (Dark room)56367
858	10/14	2236	10/15	1434	FLHS	See the floor plan	WF by D153 576368
859	10/14	2238	10/15	1432	FLHS	See the floor plan	
860	10/14	2238	10/15	1432	FLHS	See the floor plan	D153 Right 50370
861	10/14	2240	10/15	1430	FLHS	See the floor plan	D159 Left 56371
862	10/14	2240	10/15	1430	FLHS	See the floor plan	D159 Right 56372
863	10/14	2242	10/15	1424	FLHS	See the floor plan	D146 Right 56373
864	10/14	2245	10/15	1447	FLHS	See the floor plan	D105 56374
865	10/14	2246	10/15	1447	FLHS	See the floor plan	D107 56375
866	10/14	2308	10/15	1458	FLHS	See the floor plan	Exterior by A112 56376
867	10/14	2310	10/15	1500	FLHS	See the floor plan	Exterior by D127 57-377
868	10/14	2312	10/15	1515	FLHS	See the floor plan	Exterior by A105 56378
869	10/14	2304	10/15	1519	FLHS		Exterior by A119 56379
870	10/14	2250	10/15	1520	FLHS		Exterior by maintenance shop 563
871	10/14	2252	10/15	1521	FLHS	See the floor plan	Head custodian's office 5635
872	10/14	2254	10/15	1522	FLHS	See the floor plan	
<	B	Bunk			BNF		and 10-18-16 14:40 7 10, 18, 16 16:10

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BCSD Lead Water Sampling COC - Fox Lane High School



873	10/14	2256	10/15	1524	FLHS	See the floor plan	B020 Left	56383
874	10/14	2258		1524	FLHS	See the floor plan		56384
875	10/14	2300	10/15	1525	FLHS	See the floor plan	WF by BO2	56385
876	10/14	2302	10/15	1530	FLHS	See the floor plan	Breakroom by E	302056386
877	10/14	2304	10/15	1535	FLHS	See the floor plan	Maintenance sl	nop office ζ_{G}
878	10/14	2306	10/15	1540	FLHS	See the floor plan		5638
709A	10/14	2059	10/15	1203	FLHS	See the floor plan	Rm C117 Sink	56389
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BNF Consulting

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