



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

## LEAD WATER TESTING

For

West Patent Elementary School  
80 West Patent Road  
Bedford Hills NY 10507

Date of Assessment: March 23, 2017

Date of Report: March 31, 2017

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

## EXECUTIVE SUMMARY

On March 23, 2017, the 2<sup>nd</sup> lead water retesting was completed for West Patent Elementary School, a building of the Bedford Central School District (BCSD), located at 80 West Patent Road, Bedford Hills, NY 10507. This clearance testing for lead in water was performed after repair of fixtures, which exceeded the NYS lead action level from the initial testing on October 20, 2016, and then the 1<sup>st</sup> retest was performed on February 11, 2017. Primarily assisting in the completion of this study was Mr. Robert Gimigliano, Director of Buildings and Grounds, and the maintenance staff at West Patent Elementary School.

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 ( $\mu\text{g/L}$ ) 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 conference rooms, 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:

- 19 out of 24 water samples were above the action level.
- 9 water fountains and 1 kitchen sink were above the action level.
- The following water outlets are listed as being above the action level:
  1. Galloway's Rm Water Fountain (Left)
  2. Moreno's Rm Water Fountain (Left)
  3. Moreno's Rm Sink (Right)
  4. Moreno's Rm Water Fountain (Right)
  5. Kurlanzik's Rm Water Fountain (Left)
  6. Leap 3 Sink
  7. Leap 3 Water Fountain
  8. Leap 2 Water Fountain
  9. Storage Sink
  10. Women's Bathroom Sink
  11. Kitchen Hand Wash Sink
  12. Custodial Sink
  13. Cafeteria Custodial Sink
  14. Kindergarten White Top Sink (Left)
  15. Kindergarten White Top Water Fountain (Left)
  16. Kindergarten White Top Sink (Right)
  17. Kindergarten White Top Water Fountain (Right)
  18. Leap 1 Water Fountain

## 19. Wagner's Room Sink (Left)

### RECOMMENDATIONS

The following is recommendations from this survey.

- 2017-03-01 Install carbon filters to reduce the lead content from the water outlet fixtures tested above the action level, or the allowable limits.
- 2017-03-02 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.
- 2017-03-03 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 that most of the lead testing from water source fixtures indicated low or non-detectable exposures. However, 19 out of 24 samples were above the Action Level, 15 micrograms per liter ( $\mu\text{g/L}$ ) or parts per billion (ppb), listed in the report. 9 water fountains and 1 kitchen sink 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  
Lincolndale, NY 10540  
[bnfjustin@gmail.com](mailto: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, March 28, 2017

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

Project ID: BCSD  
Sample ID#s: BX92595 - BX92618

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. This report is incomplete unless all pages indicated in the pagination at the bottom of the page are included.

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,

A handwritten signature in black ink that reads "Phyllis Shiller". The signature is written in a cursive style.

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



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

# Analysis Report

March 28, 2017

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

Sample Information

Matrix: DRINKING WATER  
 Location Code: BNFCNSLT  
 Rush Request: Standard  
 P.O.#:

Custody Information

Collected by:  
 Received by: SW  
 Analyzed by: see "By" below

Date

03/23/17  
 03/23/17

Time

6:00  
 16:42

## Laboratory Data

SDG ID: GBX92595  
 Phoenix ID: BX92595

Project ID: BCSD  
 Client ID: WPES-01

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0110	0.0005	1	mg/L	0.015			03/27/17	LK	200.8 5.4
Total Metal Digestion	Completed							03/24/17	VM/AG/BI	E200.8

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.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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**Phyllis Shiller, Laboratory Director**

**March 28, 2017**

**Reviewed and Released by: Bobbi Aloisa, Vice President**



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 Tel. (860) 645-1102 Fax (860) 645-0823

# Analysis Report

March 28, 2017

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

## Sample Information

Matrix: DRINKING WATER  
 Location Code: BNFCNSLT  
 Rush Request: Standard  
 P.O.#:

## Custody Information

Collected by:  
 Received by: SW  
 Analyzed by: see "By" below

## Date

03/23/17  
 03/23/17

## Time

6:02  
 16:42

## Laboratory Data

SDG ID: GBX92595  
 Phoenix ID: BX92596

Project ID: BCSD  
 Client ID: WPES-02

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0317	0.0005	1	mg/L	0.015			03/27/17	LK	200.8 5.4
*** Lead exceeds Action Level of 0.015 ***										
Total Metal Digestion	Completed							03/24/17	VM/AG/BIE200.8	

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.

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# Analysis Report

March 28, 2017

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

Sample Information

Matrix: DRINKING WATER  
 Location Code: BNFCNSLT  
 Rush Request: Standard  
 P.O.#:

Custody Information

Collected by:  
 Received by: SW  
 Analyzed by: see "By" below

Date

03/23/17  
 03/23/17

Time

6:04  
 16:42

## Laboratory Data

SDG ID: GBX92595  
 Phoenix ID: BX92597

Project ID: BCSD  
 Client ID: WPES-03

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0167	0.0005	1	mg/L	0.015			03/27/17	LK	200.8 5.4
*** Lead exceeds Action Level of 0.015 ***										
Total Metal Digestion	Completed							03/24/17	VM/AG/BIE200.8	

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.

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**March 28, 2017**

**Reviewed and Released by: Bobbi Aloisa, Vice President**





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# Analysis Report

March 28, 2017

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

## Sample Information

Matrix: DRINKING WATER  
 Location Code: BNFCNSLT  
 Rush Request: Standard  
 P.O.#:

## Custody Information

Collected by:  
 Received by: SW  
 Analyzed by: see "By" below

## Date

03/23/17  
 03/23/17

## Time

6:06  
 16:42

## Laboratory Data

SDG ID: GBX92595  
 Phoenix ID: BX92598

Project ID: BCSD  
 Client ID: WPES-04

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0156	0.0005	1	mg/L	0.015			03/27/17	LK	200.8 5.4
*** Lead exceeds Action Level of 0.015 ***										
Total Metal Digestion	Completed							03/24/17	VM/AG/BIE200.8	

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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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

March 28, 2017

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

Sample Information

Matrix: DRINKING WATER  
 Location Code: BNFCNSLT  
 Rush Request: Standard  
 P.O.#:

Custody Information

Collected by:  
 Received by: SW  
 Analyzed by: see "By" below

Date

03/23/17  
 03/23/17

Time

6:08  
 16:42

## Laboratory Data

SDG ID: GBX92595  
 Phoenix ID: BX92599

Project ID: BCSD  
 Client ID: WPES-05

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0180	0.0005	1	mg/L	0.015			03/27/17	LK	200.8 5.4
*** Lead exceeds Action Level of 0.015 ***										
Total Metal Digestion	Completed							03/24/17	VM/AG/BIE200.8	

RL/PQL=Reporting/Practical Quantitation Level DIL=Dilution (analysis required diluting to evaluate) ND=Not Detected  
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**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.

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**March 28, 2017**

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# Analysis Report

March 28, 2017

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

Sample Information

Matrix: DRINKING WATER  
 Location Code: BNFCNSLT  
 Rush Request: Standard  
 P.O.#:

Custody Information

Collected by:  
 Received by: SW  
 Analyzed by: see "By" below

Date

03/23/17  
 03/23/17

Time

6:09  
 16:42

## Laboratory Data

SDG ID: GBX92595  
 Phoenix ID: BX92600

Project ID: BCSD  
 Client ID: WPES-06

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0231	0.0005	1	mg/L	0.015			03/27/17	LK	200.8 5.4
*** Lead exceeds Action Level of 0.015 ***										
Total Metal Digestion	Completed							03/24/17	VM/AG/BIE200.8	

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:**

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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**Phyllis Shiller, Laboratory Director**

**March 28, 2017**

**Reviewed and Released by: Bobbi Aloisa, Vice President**



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 Tel. (860) 645-1102 Fax (860) 645-0823

# Analysis Report

March 28, 2017

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

Sample Information

Matrix: DRINKING WATER  
 Location Code: BNFCNSLT  
 Rush Request: Standard  
 P.O.#:

Custody Information

Collected by:  
 Received by: SW  
 Analyzed by: see "By" below

Date

03/23/17  
 03/23/17

Time

6:11  
 16:42

## Laboratory Data

SDG ID: GBX92595  
 Phoenix ID: BX92601

Project ID: BCSD  
 Client ID: WPES-07

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0122	0.0005	1	mg/L	0.015			03/27/17	LK	200.8 5.4
Total Metal Digestion	Completed							03/24/17	VM/AG/BI	E200.8

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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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**March 28, 2017**

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# Analysis Report

March 28, 2017

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

Sample Information

Matrix: DRINKING WATER  
 Location Code: BNFCNSLT  
 Rush Request: Standard  
 P.O.#:

Custody Information

Collected by:  
 Received by: SW  
 Analyzed by: see "By" below

Date

03/23/17  
 03/23/17

Time

6:15  
 16:42

## Laboratory Data

SDG ID: GBX92595  
 Phoenix ID: BX92602

Project ID: BCSD  
 Client ID: WPES-08

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0124	0.0005	1	mg/L	0.015			03/27/17	LK	200.8 5.4
Total Metal Digestion	Completed							03/24/17	VM/AG/BI	E200.8

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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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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**March 28, 2017**

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# Analysis Report

March 28, 2017

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

## Sample Information

Matrix: DRINKING WATER  
 Location Code: BNFCNSLT  
 Rush Request: Standard  
 P.O.#:

## Custody Information

Collected by:  
 Received by: SW  
 Analyzed by: see "By" below

## Date

03/23/17  
 03/23/17

## Time

6:17  
 16:42

## Laboratory Data

SDG ID: GBX92595  
 Phoenix ID: BX92603

Project ID: BCSD  
 Client ID: WPES-09

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.158	0.0005	1	mg/L	0.015			03/27/17	LK	200.8 5.4
*** Lead exceeds Action Level of 0.015 ***										
Total Metal Digestion	Completed							03/24/17	VM/AG/BIE200.8	

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:

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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.

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# Analysis Report

March 28, 2017

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

## Sample Information

Matrix: DRINKING WATER  
 Location Code: BNFCNSLT  
 Rush Request: Standard  
 P.O.#:

## Custody Information

Collected by:  
 Received by: SW  
 Analyzed by: see "By" below

## Date

03/23/17  
 03/23/17

## Time

6:19  
 16:42

## Laboratory Data

SDG ID: GBX92595  
 Phoenix ID: BX92604

Project ID: BCSD  
 Client ID: WPES-10

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.679	0.0025	5	mg/L	0.015			03/28/17	LK	200.8 5.4
*** Lead exceeds Action Level of 0.015 ***										
Total Metal Digestion	Completed							03/24/17	VM/AG/BIE200.8	

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.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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**Phyllis Shiller, Laboratory Director**

**March 28, 2017**

**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

March 28, 2017

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

Sample Information

Matrix: DRINKING WATER  
 Location Code: BNFCNSLT  
 Rush Request: Standard  
 P.O.#:

Custody Information

Collected by:  
 Received by: SW  
 Analyzed by: see "By" below

Date

03/23/17  
 03/23/17

Time

6:24  
 16:42

## Laboratory Data

SDG ID: GBX92595  
 Phoenix ID: BX92605

Project ID: BCSD  
 Client ID: WPES-11

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0280	0.0005	1	mg/L	0.015			03/27/17	LK	200.8 5.4
*** Lead exceeds Action Level of 0.015 ***										
Total Metal Digestion	Completed							03/24/17	VM/AG/BIE200.8	

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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**Phyllis Shiller, Laboratory Director**

**March 28, 2017**

**Reviewed and Released by: Bobbi Aloisa, Vice President**





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 Tel. (860) 645-1102 Fax (860) 645-0823

# Analysis Report

March 28, 2017

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

Sample Information

Matrix: DRINKING WATER  
 Location Code: BNFCNSLT  
 Rush Request: Standard  
 P.O.#:

Custody Information

Collected by:  
 Received by: SW  
 Analyzed by: see "By" below

Date

03/23/17  
 03/23/17

Time

6:48  
 16:42

## Laboratory Data

SDG ID: GBX92595  
 Phoenix ID: BX92606

Project ID: BCSD  
 Client ID: WPES-12

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.122	0.0005	1	mg/L	0.015			03/27/17	LK	200.8 5.4
*** Lead exceeds Action Level of 0.015 ***										
Total Metal Digestion	Completed							03/24/17	VM/AG/BIE200.8	

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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**March 28, 2017**

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# Analysis Report

March 28, 2017

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

Sample Information

Matrix: DRINKING WATER  
 Location Code: BNFCNSLT  
 Rush Request: Standard  
 P.O.#:

Custody Information

Collected by:  
 Received by: SW  
 Analyzed by: see "By" below

Date

03/23/17  
 03/23/17

Time

6:45  
 16:42

## Laboratory Data

SDG ID: GBX92595  
 Phoenix ID: BX92607

Project ID: BCSD  
 Client ID: WPES-13

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0156	0.0005	1	mg/L	0.015			03/27/17	LK	200.8 5.4
*** Lead exceeds Action Level of 0.015 ***										
Total Metal Digestion	Completed							03/24/17	VM/AG/BIE200.8	

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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**March 28, 2017**

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# Analysis Report

March 28, 2017

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

## Sample Information

Matrix: DRINKING WATER  
 Location Code: BNFCNSLT  
 Rush Request: Standard  
 P.O.#:

## Custody Information

Collected by:  
 Received by: SW  
 Analyzed by: see "By" below

## Date

03/23/17  
 03/23/17

## Time

6:42  
 16:42

## Laboratory Data

SDG ID: GBX92595  
 Phoenix ID: BX92608

Project ID: BCSD  
 Client ID: WPES-14

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0244	0.0005	1	mg/L	0.015			03/27/17	LK	200.8 5.4
*** Lead exceeds Action Level of 0.015 ***										
Total Metal Digestion	Completed							03/24/17	VM/AG/BIE200.8	

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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**March 28, 2017**

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# Analysis Report

March 28, 2017

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

Sample Information

Matrix: DRINKING WATER  
 Location Code: BNFCNSLT  
 Rush Request: Standard  
 P.O.#:

Custody Information

Collected by:  
 Received by: SW  
 Analyzed by: see "By" below

Date

03/23/17  
 03/23/17

Time

6:39  
 16:42

Laboratory Data

SDG ID: GBX92595  
 Phoenix ID: BX92609

Project ID: BCSD  
 Client ID: WPES-15

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0106	0.0005	1	mg/L	0.015			03/27/17	LK	200.8 5.4
Total Metal Digestion	Completed							03/24/17	VM/AG/BI	E200.8

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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**March 28, 2017**

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# Analysis Report

March 28, 2017

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

Sample Information

Matrix: DRINKING WATER  
 Location Code: BNFCNSLT  
 Rush Request: Standard  
 P.O.#:

Custody Information

Collected by:  
 Received by: SW  
 Analyzed by: see "By" below

Date

03/23/17  
 03/23/17

Time

6:38  
 16:42

## Laboratory Data

SDG ID: GBX92595  
 Phoenix ID: BX92610

Project ID: BCSD  
 Client ID: WPES-16

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0330	0.0005	1	mg/L	0.015			03/27/17	LK	200.8 5.4
*** Lead exceeds Action Level of 0.015 ***										
Total Metal Digestion	Completed							03/24/17	VM/AG/BIE200.8	

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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**March 28, 2017**

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# Analysis Report

March 28, 2017

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

## Sample Information

Matrix: DRINKING WATER  
 Location Code: BNFCNSLT  
 Rush Request: Standard  
 P.O.#:

## Custody Information

Collected by:  
 Received by: SW  
 Analyzed by: see "By" below

## Date

03/23/17  
 03/23/17

## Time

6:35  
 16:42

## Laboratory Data

SDG ID: GBX92595  
 Phoenix ID: BX92611

Project ID: BCSD  
 Client ID: WPES-17

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0354	0.0005	1	mg/L	0.015			03/27/17	LK	200.8 5.4
*** Lead exceeds Action Level of 0.015 ***										
Total Metal Digestion	Completed							03/24/17	VM/AG/BIE200.8	

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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**March 28, 2017**

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# Analysis Report

March 28, 2017

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

## Sample Information

Matrix: DRINKING WATER  
 Location Code: BNFCNSLT  
 Rush Request: Standard  
 P.O.#:

## Custody Information

Collected by:  
 Received by: SW  
 Analyzed by: see "By" below

## Date

03/23/17  
 03/23/17

## Time

6:32  
 16:42

## Laboratory Data

SDG ID: GBX92595  
 Phoenix ID: BX92612

Project ID: BCSD  
 Client ID: WPES-18

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0151	0.0005	1	mg/L	0.015			03/27/17	LK	200.8 5.4
*** Lead exceeds Action Level of 0.015 ***										
Total Metal Digestion	Completed							03/24/17	VM/AG/BIE200.8	

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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Phyllis Shiller, Laboratory Director

March 28, 2017

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 Tel. (860) 645-1102 Fax (860) 645-0823

# Analysis Report

March 28, 2017

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

Sample Information

Matrix: DRINKING WATER  
 Location Code: BNFCNSLT  
 Rush Request: Standard  
 P.O.#:

Custody Information

Collected by:  
 Received by: SW  
 Analyzed by: see "By" below

Date

03/23/17  
 03/23/17

Time

6:31  
 16:42

## Laboratory Data

SDG ID: GBX92595  
 Phoenix ID: BX92613

Project ID: BCSD  
 Client ID: WPES-19

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0173	0.0005	1	mg/L	0.015			03/27/17	LK	200.8 5.4
*** Lead exceeds Action Level of 0.015 ***										
Total Metal Digestion	Completed							03/24/17	VM/AG/BIE200.8	

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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**Phyllis Shiller, Laboratory Director**

**March 28, 2017**

**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

March 28, 2017

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

## Sample Information

Matrix: DRINKING WATER  
 Location Code: BNFCNSLT  
 Rush Request: Standard  
 P.O.#:

## Custody Information

Collected by:  
 Received by: SW  
 Analyzed by: see "By" below

## Date

03/23/17  
 03/23/17

## Time

6:30  
 16:42

## Laboratory Data

SDG ID: GBX92595  
 Phoenix ID: BX92614

Project ID: BCSD  
 Client ID: WPES-20

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.153	0.0005	1	mg/L	0.015			03/27/17	LK	200.8 5.4
*** Lead exceeds Action Level of 0.015 ***										
Total Metal Digestion	Completed							03/24/17	VM/AG/BIE200.8	

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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**March 28, 2017**

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

# Analysis Report

March 28, 2017

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

Sample Information

Matrix: DRINKING WATER  
 Location Code: BNFCNSLT  
 Rush Request: Standard  
 P.O.#:

Custody Information

Collected by:  
 Received by: SW  
 Analyzed by: see "By" below

Date

03/23/17  
 03/23/17

Time

6:28  
 16:42

## Laboratory Data

SDG ID: GBX92595  
 Phoenix ID: BX92615

Project ID: BCSD  
 Client ID: WPES-21

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0176	0.0005	1	mg/L	0.015			03/27/17	LK	200.8 5.4
*** Lead exceeds Action Level of 0.015 ***										
Total Metal Digestion	Completed							03/24/17	VM/AG/BIE200.8	

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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**March 28, 2017**

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 Tel. (860) 645-1102 Fax (860) 645-0823

# Analysis Report

March 28, 2017

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

### Sample Information

Matrix: DRINKING WATER  
 Location Code: BNFCNSLT  
 Rush Request: Standard  
 P.O.#:

### Custody Information

Collected by:  
 Received by: SW  
 Analyzed by: see "By" below

### Date

03/23/17  
 03/23/17

### Time

6:27  
 16:42

## Laboratory Data

SDG ID: GBX92595  
 Phoenix ID: BX92616

Project ID: BCSD  
 Client ID: WPES-22

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0167	0.0005	1	mg/L	0.015			03/27/17	LK	200.8 5.4
*** Lead exceeds Action Level of 0.015 ***										
Total Metal Digestion	Completed							03/24/17	VM/AG/BIE200.8	

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.

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.  
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**Phyllis Shiller, Laboratory Director**

**March 28, 2017**

**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

March 28, 2017

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

Sample Information

Matrix: DRINKING WATER  
 Location Code: BNFCNSLT  
 Rush Request: Standard  
 P.O.#:

Custody Information

Collected by:  
 Received by: SW  
 Analyzed by: see "By" below

Date

03/23/17  
 03/23/17

Time

6:26  
 16:42

## Laboratory Data

SDG ID: GBX92595  
 Phoenix ID: BX92617

Project ID: BCSD  
 Client ID: WPES-23

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0099	0.0005	1	mg/L	0.015			03/27/17	LK	200.8 5.4
Total Metal Digestion	Completed							03/24/17	VM/AG/BI	E200.8

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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**Phyllis Shiller, Laboratory Director**

**March 28, 2017**

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# Analysis Report

March 28, 2017

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

## Sample Information

Matrix: DRINKING WATER  
 Location Code: BNFCNSLT  
 Rush Request: Standard  
 P.O.#:

## Custody Information

Collected by:  
 Received by: SW  
 Analyzed by: see "By" below

## Date

03/23/17  
 03/23/17

## Time

6:25  
 16:42

## Laboratory Data

SDG ID: GBX92595  
 Phoenix ID: BX92618

Project ID: BCSD  
 Client ID: WPES-24

Parameter	Result	RL/ PQL	DIL	Units	AL	MCL	MCLG	Date/Time	By	Reference
Lead	0.0156	0.0005	1	mg/L	0.015			03/27/17	LK	200.8 5.4
*** Lead exceeds Action Level of 0.015 ***										
Total Metal Digestion	Completed							03/24/17	VM/AG/BIE200.8	

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.

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

March 28, 2017

Reviewed and Released by: Bobbi Aloisa, Vice President



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 Tel. (860) 645-1102 Fax (860) 645-0823



# QA/QC Report

March 28, 2017

## QA/QC Data

SDG I.D.: GBX92595

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 380404A (mg/L), QC Sample No: BX92590 (BX92595, BX92596, BX92597, BX92598, BX92599)

### ICP MS Metals - Aqueous

Lead	BRL	0.001				99.0			83.6			85 - 115	20
------	-----	-------	--	--	--	------	--	--	------	--	--	----------	----

Comment:

This batch does not include a duplicate.

Additional: LCS acceptance range is 85-115% MS acceptance range 70-130%.

QA/QC Batch 380405 (mg/L), QC Sample No: BX92600 (BX92600, BX92601, BX92602, BX92603, BX92604, BX92605, BX92606, BX92607, BX92608, BX92609)

### ICP MS Metals - Aqueous

Lead	BRL	0.001	0.0231	0.023	0.40	96.8			83.2			85 - 115	20
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Comment:

Additional: LCS acceptance range is 85-115% MS acceptance range 70-130%.

QA/QC Batch 380405A (mg/L), QC Sample No: BX92610 (BX92610, BX92611, BX92612, BX92613, BX92614, BX92615, BX92616, BX92617, BX92618)

### ICP MS Metals - Aqueous

Lead	BRL	0.001				96.8			82.2			85 - 115	20
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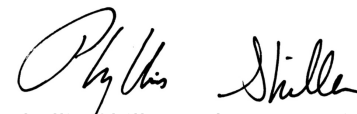
Comment:

This batch does not include a duplicate.

Additional: LCS acceptance range is 85-115% MS acceptance range 70-130%.

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  
 March 28, 2017

Tuesday, March 28, 2017

Criteria: None

State: NY

## Sample Criteria Exceedances Report

GBX92595 - BNFCNSLT

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL Criteria	Analysis Units
BX92596	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	0.0317	0.0005	0.015	0.001	mg/L
BX92596	PB-DW-MS	Lead	NY / NY Residential DW / Lead & Copper Als	0.0317	0.0005	0.015	0.015	mg/L
BX92597	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	0.0167	0.0005	0.015	0.001	mg/L
BX92597	PB-DW-MS	Lead	NY / NY Residential DW / Lead & Copper Als	0.0167	0.0005	0.015	0.015	mg/L
BX92598	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	0.0156	0.0005	0.015	0.001	mg/L
BX92598	PB-DW-MS	Lead	NY / NY Residential DW / Lead & Copper Als	0.0156	0.0005	0.015	0.015	mg/L
BX92599	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	0.0180	0.0005	0.015	0.001	mg/L
BX92599	PB-DW-MS	Lead	NY / NY Residential DW / Lead & Copper Als	0.0180	0.0005	0.015	0.015	mg/L
BX92600	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	0.0231	0.0005	0.015	0.001	mg/L
BX92600	PB-DW-MS	Lead	NY / NY Residential DW / Lead & Copper Als	0.0231	0.0005	0.015	0.015	mg/L
BX92603	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	0.158	0.0005	0.015	0.001	mg/L
BX92603	PB-DW-MS	Lead	NY / NY Residential DW / Lead & Copper Als	0.158	0.0005	0.015	0.015	mg/L
BX92604	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	0.679	0.0025	0.015	0.001	mg/L
BX92604	PB-DW-MS	Lead	NY / NY Residential DW / Lead & Copper Als	0.679	0.0025	0.015	0.015	mg/L
BX92605	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	0.0280	0.0005	0.015	0.001	mg/L
BX92605	PB-DW-MS	Lead	NY / NY Residential DW / Lead & Copper Als	0.0280	0.0005	0.015	0.015	mg/L
BX92606	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	0.122	0.0005	0.015	0.001	mg/L
BX92606	PB-DW-MS	Lead	NY / NY Residential DW / Lead & Copper Als	0.122	0.0005	0.015	0.015	mg/L
BX92607	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	0.0156	0.0005	0.015	0.001	mg/L
BX92607	PB-DW-MS	Lead	NY / NY Residential DW / Lead & Copper Als	0.0156	0.0005	0.015	0.015	mg/L
BX92608	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	0.0244	0.0005	0.015	0.001	mg/L
BX92608	PB-DW-MS	Lead	NY / NY Residential DW / Lead & Copper Als	0.0244	0.0005	0.015	0.015	mg/L
BX92610	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	0.0330	0.0005	0.015	0.001	mg/L
BX92610	PB-DW-MS	Lead	NY / NY Residential DW / Lead & Copper Als	0.0330	0.0005	0.015	0.015	mg/L
BX92611	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	0.0354	0.0005	0.015	0.001	mg/L
BX92611	PB-DW-MS	Lead	NY / NY Residential DW / Lead & Copper Als	0.0354	0.0005	0.015	0.015	mg/L
BX92612	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	0.0151	0.0005	0.015	0.001	mg/L
BX92612	PB-DW-MS	Lead	NY / NY Residential DW / Lead & Copper Als	0.0151	0.0005	0.015	0.015	mg/L
BX92613	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	0.0173	0.0005	0.015	0.001	mg/L
BX92613	PB-DW-MS	Lead	NY / NY Residential DW / Lead & Copper Als	0.0173	0.0005	0.015	0.015	mg/L

Tuesday, March 28, 2017

Criteria: None

State: NY

## Sample Criteria Exceedances Report

GBX92595 - BNFCNSLT

SampNo	Acode	Phoenix Analyte	Criteria	Result	RL	Criteria	RL Criteria	Analysis Units
BX92614	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	0.153	0.0005	0.015	0.001	mg/L
BX92614	PB-DW-MS	Lead	NY / NY Residential DW / Lead & Copper Als	0.153	0.0005	0.015	0.015	mg/L
BX92615	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	0.0176	0.0005	0.015	0.001	mg/L
BX92615	PB-DW-MS	Lead	NY / NY Residential DW / Lead & Copper Als	0.0176	0.0005	0.015	0.015	mg/L
BX92616	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	0.0167	0.0005	0.015	0.001	mg/L
BX92616	PB-DW-MS	Lead	NY / NY Residential DW / Lead & Copper Als	0.0167	0.0005	0.015	0.015	mg/L
BX92618	PB-DW-MS	Lead	EPA / 40 CFR 141 DW / 141.80 Lead & Copper ALs	0.0156	0.0005	0.015	0.001	mg/L
BX92618	PB-DW-MS	Lead	NY / NY Residential DW / Lead & Copper Als	0.0156	0.0005	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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## Analysis Comments

March 28, 2017

SDG I.D.: GBX92595

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The following analysis comments are made regarding exceptions to criteria not already noted in the Analysis Report or QA/QC Report: None.



**Environmental Laboratories, Inc.**  
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# NY Temperature Narration

March 28, 2017

SDG I.D.: GBX92595

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The samples in this delivery group were received at 3°C.  
(Note acceptance criteria is above freezing up to 6°C)

3rd  
1P

# BCSD Lead Water Sampling COC

NO	Flushed at		Drew at		Location	Remark
	Date	Time	Date	Time		
92595	3/22	2200	3/23	0600	See the floor plan	Galloway's Rm sink (Left) (Initial no. 249)
92596	3/22	2200	3/23	0602	See the floor plan	Galloway's Rm water fountain (Left) (Initial no. 250)
92597	3/22	2200	3/23	0604	See the floor plan	Moreno's Rm water fountain (Left) (Initial no. 253)
92598	3/22	2200	3/23	0606	See the floor plan	Moreno's Rm sink (Right) (Initial no. 254)
92599	3/22	2200	3/23	0608	See the floor plan	Moreno's Rm water fountain (Right) (Initial no. 255)
92600	3/22	2200	3/23	0609	See the floor plan	Kurlanzik's Rm water fountain (Left) (Initial no. 261)
92601	3/22	2200	3/23	0611	See the floor plan	Wanderingh's Rm sink (Initial no. 264)
92602	3/22	2200	3/23	0615	See the floor plan	Neglia's Rm sink (Initial no. 266)
92603	3/22	2200	3/23	0617	See the floor plan	Leap 3 sink (Initial no. 268)
92604	3/22	2200	3/23	0619	See the floor plan	Leap 3 water fountain (Initial no. 269)
92605	3/22	2200	3/23	0624	See the floor plan	Leap 2 water fountain (Initial no. 271)
92606	3/22	2200	3/23	0644	See the floor plan	Storage sink (Initial no. 168)
92607	3/22	2200	3/23	0645	See the floor plan	Woman's bathroom sink (Initial no. 183)
92608	3/22	2200	3/23	0642	See the floor plan	Kitchen hand wash sink (Initial no. 190)
92609	3/22	2200	3/23	0639	See the floor plan	Kitchen vegetable sink (Initial no. 194)
92610	3/22	2200	3/23	0638	See the floor plan	Custodial sink (Initial no. 195)
92611	3/22	2200	3/23	0635	See the floor plan	Cafeteria custodial sink (Initial no. 197)
92612	3/22	2200	3/23	0632	See the floor plan	Kindergarten white top sink (Left) (Initial no. 211)
92613	3/22	2200	3/23	0631	See the floor plan	Kindergarten white top water fountain (Left) (Initial no. 212)
92614	3/22	2200	3/23	0630	See the floor plan	Kindergarten white top sink (Right) (Initial no. 213)
92615	3/22	2200	3/23	0628	See the floor plan	Kindergarten white top water fountain (Right) (Initial no. 214)
92616	3/22	2200	3/23	0627	See the floor plan	Leap 1 water fountain (Initial no. 216)
92617	3/22	2200	3/23	0626	See the floor plan	OTPT sink (Initial no. 217)
92618	3/22	2200	3/23	0625	See the floor plan	Wagner's room sink (Left) (Initial no. 224)
Total 24 samples						

Jack 3/23/17 12:55  
BPNL

BNF Consulting, Inc

BPNL 3-23-17 15:05  
Munich 3/23/17 16:42

3ack  
1P

# BCSD Lead Water Sampling COC

92595  
92596  
92597  
92598  
92599  
92600  
92601  
92602  
92603  
92604  
92605  
92606  
92607  
92608  
92609  
92610  
92611  
92612  
92613  
92614  
92615  
92616  
92617  
92618

NO	Flushed at		Drew at		Location	Remark
	Date	Time	Date	Time		
WPES - 01	3/22	2200	3/23	0600	See the floor plan	Galloway's Rm sink (Left) (Initial no. 249)
WPES - 02	3/22	2200	3/23	0602	See the floor plan	Galloway's Rm water fountain (Left) (Initial no. 250)
WPES - 03	3/22	2200	3/23	0604	See the floor plan	Moreno's Rm water fountain (Left) (Initial no. 253)
WPES - 04	3/22	2200	3/23	0606	See the floor plan	Moreno's Rm sink (Right) (Initial no. 254)
WPES - 05	3/22	2200	3/23	0608	See the floor plan	Moreno's Rm water fountain (Right) (Initial no. 255)
WPES - 06	3/22	2200	3/23	0609	See the floor plan	Kurlanzik's Rm water fountain (Left) (Initial no. 261)
WPES - 07	3/22	2200	3/23	0611	See the floor plan	Wanderlingh's Rm sink (Initial no. 264)
WPES - 08	3/22	2200	3/23	0615	See the floor plan	Neglia's Rm sink (Initial no. 266)
WPES - 09	3/22	2200	3/23	0617	See the floor plan	Leap 3 sink (Initial no. 268)
WPES - 10	3/22	2200	3/23	0619	See the floor plan	Leap 3 water fountain (Initial no. 269)
WPES - 11	3/22	2200	3/23	0624	See the floor plan	Leap 2 water fountain (Initial no. 271)
WPES - 12	3/22	2200	3/23	0644	See the floor plan	Storage sink (Initial no. 168)
WPES - 13	3/22	2200	3/23	0645	See the floor plan	Woman's bathroom sink (Initial no. 183)
WPES - 14	3/22	2200	3/23	0642	See the floor plan	Kitchen hand wash sink (Initial no. 190)
WPES - 15	3/22	2200	3/23	0639	See the floor plan	Kitchen vegetable sink (Initial no. 194)
WPES - 16	3/22	2200	3/23	0638	See the floor plan	Custodial sink (Initial no. 195)
WPES - 17	3/22	2200	3/23	0635	See the floor plan	Cafeteria custodial sink (Initial no. 197)
WPES - 18	3/22	2200	3/23	0632	See the floor plan	Kindergarten white top sink (Left) (Initial no. 211)
WPES - 19	3/22	2200	3/23	0631	See the floor plan	Kindergarten white top water fountain (Left) (Initial no. 212)
WPES - 20	3/22	2200	3/23	0630	See the floor plan	Kindergarten white top sink (Right) (Initial no. 213)
WPES - 21	3/22	2200	3/23	0628	See the floor plan	Kindergarten white top water fountain (Right) (Initial no. 214)
WPES - 22	3/22	2200	3/23	0627	See the floor plan	Leap 1 water fountain (Initial no. 216)
WPES - 23	3/22	2200	3/23	0626	See the floor plan	OTPT sink (Initial no. 217)
WPES - 24	3/22	2200	3/23	0625	See the floor plan	Wagner's room sink (Left) (Initial no. 224)
Total 24 samples						

Jack 3/23/17 12:55  
Banal

BNF Consulting, Inc

Banal 3-23-17 15:05  
Munoz 3/23/17 16:42