



Corporate Headquarters  
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June 28, 2016

Ms. Teresa Barna  
Business Administrator/ Board Secretary  
Frenchtown School District  
902 Harrison Street  
Frenchtown, New Jersey 08825

RE: Frenchtown Elementary School  
Potable Water Sampling  
Frenchtown, New Jersey  
**Whitman Project #16-06-09T**

Dear Ms. Barna:

The potable drinking water sampling was conducted at the Frenchtown Elementary School building on June 14, 2016 by Mr. Anthony Graziano of Whitman. In accordance with the United States Environmental Protection Agency (USEPA) protocol, a total of 7 (first draw) samples were collected from various locations in each school building. All water samples were transported to Precision Analytical Services, Inc. located in Toms River, New Jersey for analysis. All sample analysis was performed utilizing the USEPA test method "Lead and Copper in Water by Furnace AAS (EPA 200.9)".

All samples collected from the school building were found to be below the action level of 15.0 ppb established by the USEPA.

Whitman recommends that periodic (yearly) water sampling and monitoring be conducted to ensure that any elevated lead or copper above the action level is detected early.

The water sampling results are provided as an attachment to this letter.

Should you have any questions or require additional information, please feel free to contact our office at 732-390-5858.

Very truly yours,

A handwritten signature in blue ink, appearing to read 'Kevin T. Lovely', written over a horizontal line.

Kevin T. Lovely  
Senior Project Manager

KTL/ks  
Attachment

—◆—  
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### CERTIFICATE OF ANALYSIS

**Customer :** Whitman  
9 Pleasant Hill Road  
Cranbury, NJ 08512

**Project ID :** Frenchtown Elementary School, 902 Harrision St., Frenchtown NJ #16-06-09T

**PAS Project ID** P16-3019

**Matrix :** Drinking Water

**Report Date :** 6/28/2016

PAS Sample ID	Client ID	Analysis	Results	Units	PQL	MDL	MCL	Method	Date Sampled	Date Analyzed
P16-3019-01	Main B.Rm (Spiket)	Copper	0.021	J mg/L	0.05	0.0185	1.3	SM 3111 B	6/14/16 06:30	6/20/16 16:45
P16-3019-01	Main B.Rm (Spiket)	Lead	0.00221	mg/L	0.002	0.000462	0.005	SM 3113 B	6/14/16 06:30	6/17/16 15:02
P16-3019-02	Kitchen (Sink Faucet)	Copper	0.0954	mg/L	0.05	0.0185	1.3	SM 3111 B	6/14/16 06:40	6/20/16 16:45
P16-3019-02	Kitchen (Sink Faucet)	Lead	0.00197	J mg/L	0.002	0.000462	0.005	SM 3113 B	6/14/16 06:40	6/17/16 15:06
P16-3019-03	Nurses Office (Sink)	Copper	0.182	mg/L	0.05	0.0185	1.3	SM 3111 B	6/14/16 06:50	6/20/16 16:45
P16-3019-03	Nurses Office (Sink)	Lead	0.000498	J mg/L	0.002	0.000462	0.005	SM 3113 B	6/14/16 06:50	6/17/16 15:11
P16-3019-04	Pre-School (Bath Rm Sink)	Copper	0.0582	mg/L	0.05	0.0185	1.3	SM 3111 B	6/14/16 07:00	6/20/16 16:45
P16-3019-04	Pre-School (Bath Rm Sink)	Lead	0.000988	J mg/L	0.002	0.000462	0.005	SM 3113 B	6/14/16 07:00	6/17/16 15:15
P16-3019-05	Pre-School (Class Rm)	Copper	0.0706	mg/L	0.05	0.0185	1.3	SM 3111 B	6/14/16 07:05	6/20/16 16:45
P16-3019-05	Pre-School (Class Rm)	Lead	0.000661	J mg/L	0.002	0.000462	0.005	SM 3113 B	6/14/16 07:05	6/17/16 15:19
P16-3019-06	Faculty Rm (Sink Faucet)	Copper	0.021	J mg/L	0.05	0.0185	1.3	SM 3111 B	6/14/16 07:15	6/20/16 16:45
P16-3019-06	Faculty Rm (Sink Faucet)	Lead	0.000743	J mg/L	0.002	0.000462	0.005	SM 3113 B	6/14/16 07:15	6/17/16 15:23
P16-3019-07	DI Water (Baseline) FB	Copper	ND	mg/L	0.05	0.0185	1.3	SM 3111 B	6/14/16 00:00	6/20/16 16:45
P16-3019-07	DI Water (Baseline) FB	Lead	ND	mg/L	0.002	0.000462	0.005	SM 3113 B	6/14/16 00:00	6/17/16 15:27

Except for the parameters tested, PAS makes no representation as to the fitness or quality of the water sample taken.

- NC = Non-Coliform Bacteria
- MCL = Maximum Contaminant Level
- PQL = Practical Quantitation Limit
- MDL = Minimum Detection Limit
- ND = Analyzed for but not detected
- B = Compound found in blank and sample
- E = Concentration exceeds calibration range
- J = Estimated result
- \* = Federal Action Level

All samples are analyzed in accordance with New Jersey Department of Environmental Protection protocols.

Mark D. Feitelson, Lab. Director