



**Environmental  
& Remediation &  
Management, Inc.**

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CLIENT: Cranford Board of Education Pr. No.: 1022-412

PROJECT: Lincoln School Lead (Pb) in water sampling

FIELD TECHNICIANS: Steven Audenried

REPORT DATE: June 21, 2017 REVISED DATE: June 21, 2017

Environmental Remediation & Management, Inc. was contacted by Cranford Board of Education to conduct a Lead (Pb) in water sampling at Lincoln School.

Steven Audenried, an environmental field technician with ER&M, arrived at the project site at approximately 08:25 am on June 10, 2017 and proceeded to collect water samples from all drinking fountains and cooking sinks. Water sources to have any chance of being used for drinking, cooking etc... All collected samples are First Draw Samples – first 250 ml of cold water collected from the drinking water outlet. The water in the school facility must remain motionless in the plumbing for a minimum 8 hours but no more than 48 hours.

Samples were analyzed at International Asbestos Testing Laboratories (IATL), New Jersey (NJDEP No.: 03863). Analytical method was Lead in Water by AAS Graphite Furnace (ASTM D3559-08D, USEPA 40 CFR 141.11B, 2010).

None of the samples within the Lincoln School came back at or above the recommended 'action level' as established by The United States Environmental Protection Agency (USEPA) of 15 parts per billion (ppb). At this time no additional preventive steps need to be taken for those sampled outlets.

If you have any questions, or if we could be of any further assistance, please feel free to contact our office. EnviroVision / ER&M looks forward to providing your home with the service and attention to detail you have come to expect from us.

Sincerely,



Guillermo M. Morales

EnviroVision Consultants, Inc.

Environmental Remediation & Management, Inc.



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## CERTIFICATE OF ANALYSIS

**Client:** Environmental Remediation & Management, Inc.  
20-10 Maple Ave., Bldg. 35E  
Fair Lawn NJ 07410

**Report Date:** 6/14/2017  
**Report No.:** 538495 - Lead Water  
**Project:** Lincoln School  
**Project No.:** 1022-412 Cranford BOE

**Client:** ERM398

### LEAD WATER SAMPLE ANALYSIS SUMMARY

**Lab No.:**6256163                      **Location:**Field Blank                      **Result(ppb):**<2.00  
**Client No.:**CLSF-B

**Lab No.:**6256164                      **Location:**GR FL. By Business Office                      **Result(ppb):**<2.00  
**Client No.:**CLSF1

**Lab No.:**6256165                      **Location:**GR FL. By Business Office                      **Result(ppb):**<2.00  
**Client No.:**CLSF2

**Lab No.:**6256166                      **Location:**GR FL. Coffee Rm                      **Result(ppb):**<2.00  
**Client No.:**CLSS1

**Lab No.:**6256167                      **Location:**1st Fl. By Room 5                      **Result(ppb):**<2.00  
**Client No.:**CLSF3

**Lab No.:**6256168                      **Location:**Nurse's Office                      **Result(ppb):**2.50  
**Client No.:**CLSS2


**Lab No.:**6256169                      **Location:**1st Fl. By Room 12                      **Result(ppb):**<2.00  
**Client No.:**CLSF4

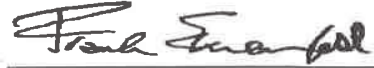
**Lab No.:**6256170                      **Location:**Room 15                      **Result(ppb):**<2.00  
**Client No.:**CLSF5

**Lab No.:**6256171                      **Location:**2nd Fl. By Room 9                      **Result(ppb):**<2.00  
**Client No.:**CLSF7

**Lab No.:**6256172                      **Location:**3rd Fl. Cafe Sink                      **Result(ppb):**<2.00  
**Client No.:**CLSS3

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

**Date Received:** 6/10/2017  
**Date Analyzed:** 06/14/2017  
**Signature:**   
**Analyst:** Mark Stewart

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