



RK Occupational & Environmental Analysis Inc.

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Mold Assessment
and Remediation

June 6, 2022

Health/Safety and
Environmental
Regulatory
Compliance

Mr. Drew Vanderzee, CEFM
Supervisor of Buildings & Grounds
Holland Township Board of Education
714 Milford Warren Glen Rd
Milford, NJ 08848

Right-To-Know

re: **Water Sampling for Compliance with N.J.A.C. 6A:26-12.4
Lead in Drinking Water: Follow-Up Water Sampling at new CST Kitchen Sink**

OSHA/EPA/DOT
Training Programs

Dear Mr. Vanderzee,

Asbestos and Lead
Management

This follows our previous report on the subject and covers the follow-up water sampling that was conducted on May 27, 2022. A single water sample was collected from the new faucet on the sink in the CST Kitchen. The water outlet was taken out of service after initial sample results were received.

Industrial Hygiene/
OSHA Compliance

Results from the current sampling show acceptable results.

Indoor Air Quality

If you have any questions, please don't hesitate to call us.

Underground/
Aboveground
Storage Tanks

Sincerely,

Patrick D. McGuinness, MS, P.E.
Vice President

Environmental
Site Assessment

Attachment

(file ... \Proposal\WaterTest\Holland Twp addendum)

Hazardous/
Medical Waste
Management

Environmental
Audits

Expert Witness/
Litigation Support

Customized
Software

Addendum #1 to Sampling Report - Lead in Drinking Water
Holland Township School

1. Background and Sampling Summary

On December 29, 2021 a total of 45 water samples were collected and analyzed for total Lead. Sample results showed that 5 sample locations exceeded the 15 parts per billion (ppb) Drinking Water Standard.

All five locations were turned off and four of the locations will remain out of service. The 5th location was the kitchen sink in the CST Office. The sink faucet was recently replaced and was re-sampled on May 27, 2022. The current water samples showed acceptable Lead results at 2.7 ppb compared to the 15 ppb standard.

2. Water Sampling Results and Discussion

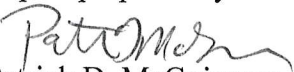
The re-sampling logs and results are shown on the table below. The laboratory certificate of analysis is appended to this report.

Sample ID	Tap No.	Outlet Type	Location	Sample Time	Results (µg/L)
RK-052722-101	17	Kitchen Sink	CST office suite	06:52	2.7

3. Conclusions and Recommendations

The new water taps showed acceptable re-sampling results and can be returned to unrestricted service.

Report prepared by:


Patrick D. McGuinness, MS, P.E.
Vice President

CERTIFICATE OF ANALYSIS

Client: R. K. Environmental Consultants
401 St. James Ave.
Phillipsburg NJ 08865

Report Date: 6/1/2022
Report No.: 661897 - Lead Water
Project: Holland Twp School Retest
Project No.: 22-039

Client: RKE630

LEAD WATER SAMPLE ANALYSIS SUMMARY

Lab No.: 7434708
Client No.: RK-052722-101

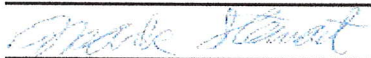
Location: CST Kitchen Sink
* Sample acidified to pH <2.

Result(ppb): 2.70

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

Date Received: 5/27/2022

Date Analyzed: 06/01/2022

Signature: 

Analyst: Mark Stewart

Approved By: 

Frank E. Ehrenfeld, III
Laboratory Director