



RK Occupational & Environmental Analysis Inc.

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Mold Assessment
and Remediation

May 03, 2016

Health/Safety and
Environmental
Regulatory
Compliance

Mr. Matt Garfein
Supervisor of Buildings & Grounds, CEFM
Bloomsbury Board of Education
20 Main Street
Bloomsbury, NJ 08804-9801

Right-To-Know

re: **Drinking Water Sampling for Lead and Copper**

OSHA/EPA/DOT
Training Programs

Dear Mr. Garfein,

Asbestos and Lead
Management

Attached is our report on the water sampling that was performed at the Bloomsbury Elementary School on April 22, 2016. The sampling was conducted for information purposes to determine if either Lead or Copper was present in the drinking water at the School.

Industrial Hygiene/
OSHA Compliance

As noted, since you are served by a public water utility, they are responsible for the periodic testing for water-borne contaminants. There are, however, sources of Lead and Copper in the building's water distribution piping that may impact the drinking water.

Indoor Air Quality

A total of 8 drinking water samples were collected in the building early in the morning before students and staff arrived to allow for a "first draw" sample of the water. Samples were analyzed for Lead and Copper.

Underground/
Aboveground
Storage Tanks

Sampling results showed that levels of Copper for all samples were acceptable, well below the Action Level. Additionally, 6 of the 8 samples had no detectible levels of Lead. The highest Lead result was 0.0030 mg/L, well below the Action Level for Lead at 0.015 mg/L.

Environmental
Site Assessment

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

Hazardous/
Medical Waste
Management

Sincerely,

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

Environmental
Audits

PDM/

(file\Reports\Watertest\Bl;oomsbury - 161)

Expert Witness/
Litigation Support

Customized
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