

**WATER QUALITY MONITORING RESULTS  
LEAD IN DRINKING WATER ANALYSIS**

Lead in drinking water re-testing sampling was performed during RAMM's August 21, 2017 site visit. The (E.P.A.) Environmental Protection Agency has established an enforceable lead concentration action level for public water supplies. The lead action level is 15 micrograms per liter (mg/L) = parts per billion (ppb), which is equivalent to 0.015 milligrams per liter (mg/L) = parts per million (ppm).

Weymouth Elementary School

Lead in drinking water measurements were collected in two (2) different locations of the building.

<i>Sample #</i>	<i>Location</i>	<i>Lead Concentration</i>
<b>17-0821-01</b>	<b>Room 103</b>	<b>4.60 ppb</b>
<b>17-0821-02</b>	<b>Room 111</b>	<b>15.3 ppb</b>

All results report less than the United States Environmental Protection Agency (U.S.E.P.A.) Guidelines and the New Jersey Department of Environmental Protection (N.J.D.E.P.) for safe drinking water (15 ppb). Currently the drinking water is safe and poses no health hazard to building occupants, with the exception of drinking water at the following locations:

Weymouth Elementary School – Room 111.

# RAMM

---

## RECOMMENDATIONS

Room 111: Turn off water to fountains and sink. Hire plumber to remove all lead containing welding solder from copper water pipes, flush. Upon completion of work operate follow-up Lead in Drinking Water Sampling and Analysis.