

Written Program Indoor Air Quality Standard -- PEOSH  
Lead in Water Testing (State Certified Lab)  
Indoor Air Quality Survey & Testing for Sick Building Syndrome  
Remediation/Cleanup of Mold & Moisture Problems in Schools & Commercial Buildings  
Indoor Air Quality in Schools Awareness Training for Administrative/Maintenance Personnel  
Asbestos Surveys and AHERA Management Plans  
AHERA 2 Hour Awareness Training  
"Non-Friable" Asbestos Final Air Clearance Sampling  
Right to Know Survey, Compliance & PEOSHA Training  
Written Hazard Communication Program (PEOSHA HCS)

**RAMM Environmental Services, Inc.**

*Commitment, Excellence, Integrity*

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**FOLLOW-UP LEAD IN DRINKING WATER ANALYSIS  
FOR  
PALMYRA BOARD OF EDUCATION  
HIGH SCHOOL STADIUM  
PALMYRA, NEW JERSEY  
SEPTEMBER 23, 2016**

**Prepared for:  
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# **RAMM**

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# RAMM

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## INTRODUCTION

RAMM Environmental Services, Inc. was requested by the Palmyra Board of Education to perform follow-up water sampling for lead content in the Palmyra Board of Education High School Stadium located in Palmyra, New Jersey.

Water quality sampling functions were performed by RAMM at the Palmyra Board of Education High School Stadium located in Palmyra, New Jersey on September 23, 2016, to determine the quality of drinking water for lead content.

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

Lead in drinking water sampling was performed during RAMM's September 23, 2016 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).

High School Stadium

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>
16-0923-06	Snack Bar – Sink on Left	<3.00 ppb
16-0923-07	Snack Bar – Sink on Right	<3.00 ppb

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.