



MORRIS COUNTY VOCATIONAL SCHOOL DISTRICT

400 East Main Street Denville, NJ 07834-2592

973-627-4600

March 24, 2017

In March 2016 the Morris County Vocational School District took proactive measures to test for lead levels in our drinking water. These results are posted on our website (www.mcvts.org). Since that time, newly adopted New Jersey State Board of Education Amendments: N.J.A.C. 6A:26-1.2 and 12.4 require that some additional drinking water sources be tested for levels of lead.

Accordingly, we contracted again with RAdata, Inc. to conduct the necessary tests of two ice machines and the remaining food preparation sinks located in Buildings #1 and #4 which were not tested last year. Samples for testing were collected on February 14, 2017. The results indicate that the samples tested are in compliance with the standards issued by the New Jersey Department of Environment Protection.

We will continue to monitor water quality in the district and will work with both the Denville and Morris County Boards of Health to ensure the safety of our students and staff.

If you have any questions, please contact me at moffitts@mcvts.org or 973-627-4600 X213.

A handwritten signature in blue ink, appearing to read "Scott Moffitt", is written over a horizontal line.

Scott Moffitt
Superintendent



RAdata, Inc.
 27 Ironia Road, Unit 2
 Flanders, NJ 07836
 973-927-7303 Phone
 973-927-4980 Fax

Customer: William Mickley
 Morris County Vocational School
 400 East Main Street
 Denville, NJ 078340000

Laboratory Results

Sample Number **Sample Location** **Collected By**
 0217-4233 400 East Main Street - Denville Twp Richard, Hand

Sample No.	Collected	Analyzed	Parameter	Result	MCL #	Method
0217-4233	2/14/2017 7:11:00 AM Building 1-DC-fp-1fi-33	2/17/2017 8:27:00 AM	Lead (1st Draw)	< 2.00 ug/l	15 ug/L	Std Method 3113B
0217-4233-2	2/14/2017 7:12:00 AM Building 1-DC-fp-1fi-32	2/17/2017 8:27:00 AM	Lead (1st Draw)	7.22 ug/l	15 ug/L	Std Method 3113B
0217-4233-3	2/14/2017 7:30:00 AM Building 4-DC-fp-1fi-37	2/17/2017 8:27:00 AM	Lead (1st Draw)	6.95 ug/l	15 ug/L	Std Method 3113B
0217-4233-4	2/14/2017 7:32:00 AM Building 4-DC-fp-1fi-36	2/17/2017 8:27:00 AM	Lead (1st Draw)	2.12 ug/l	15 ug/L	Std Method 3113B
0217-4233-5	2/14/2017 7:37:00 AM Building 4-DC-fp-1fi-35	2/17/2017 8:27:00 AM	Lead (1st Draw)	9.60 ug/l	15 ug/L	Std Method 3113B
0217-4233-6	2/14/2017 7:40:00 AM Building 4-DC-fp-1fi-38	2/17/2017 8:27:00 AM	Lead (1st Draw)	11.2 ug/l	15 ug/L	Std Method 3113B
0217-4233-7	2/14/2017 7:55:00 AM Building 4-DC-lm-1fi-34	2/17/2017 8:27:00 AM	Lead (1st Draw)	< 2.00 ug/l	15 ug/L	Std Method 3113B
0217-4233-8	2/14/2017 8:09:00 AM Building 1-DC-Tl-1fi-31	2/17/2017 8:27:00 AM	Lead (1st Draw)	< 2.00 ug/l	15 ug/L	Std Method 3113B

**The parameters tested on this report PASSED NJ
 Drinking Water Standards.**

This report represents results associated to the point of collection location in the structure only. It is recommended that other locations within the structure where water can be consumed, be tested to verify compliance to state and federal drinking water regulations.

Reviewed and Approved by:

Timothy P. Kroder, Laboratory Manager

MCL - Maximum Contaminant Level

ND - Not Detected

* At the time of sampling this parameter does not meet NJDEP Standards for drinking water.

** If the initial Gross alpha particle count exceeds 5 pCi/l a second count is required according to the Method. The MCL for gross alpha particle activity is 15 pCi/l.