

WEST MILFORD PUBLIC SCHOOLS

46 Highlander Drive, West Milford, New Jersey 07480 Phone: 973-697-1700 www.wmtps.org Fax: 973-697-8351

> Alex Anemone, Ed.D. Superintendent

Barbara Francisco Business Administrator/Board Secretary Daniel Novak Director of Education Elizabeth McQuaid, OTD Director of Special Services

"Success Starts Here"

June 30, 2022

West Milford Board of Education Marshall Hill School 210 Marshall Hill Road West Milford, NJ 07480

Dear Marshall Hill School Community,

Our school system is committed to protecting student, teacher, and staff health. To protect our community and in compliance with the Department of Education regulations, West Milford Board of Education tested our schools' drinking water for lead in June, 2022.

In accordance with the Department of Education regulations, Marshall Hill School will implement immediate remedial measures for any drinking water outlet with a result greater than the US Environmental Protection Agency established action level of 15 μ g/l (parts per billion [ppb]) for lead. This includes turning off the outlet unless it is determined the location must remain on for non-drinking purposes. In these cases, a "DO NOT DRINK – SAFE FOR HANDWASHING ONLY" sign will be posted.

Results of our Testing

Following instructions given in technical guidance developed by the New Jersey Department of Environmental Protection, we completed a plumbing profile for each of the buildings within West Milford Board of Education. Through this effort, we identified and tested all drinking water and food preparation outlets. Of the 19 samples taken, all but 4 tested below the lead action level of 15 ppb.

The table below identifies the drinking water outlets that tested above 15 ppb for lead, the actual lead level, and what temporary remedial action West Milford Board of Education has taken to reduce the levels of lead at these locations.

Sample Location	First Draw Result in µg/l (ppb)	Remedial Action
Rm. 18 - Fountain Outlet ID #E-26A	15.6	Permanently Removed Fixture

Rm, 19	17.9	Permanently Removed Fixture
Outlet ID #E-25A		
Rm. 21	35.6	Permanently Removed Fixture
Outlet ID#E-24A		
Rm. 24	18.4	Permanently Removed Fixture
Outlet ID #E-18A		

Health Effects of Lead

Lead can cause serious health problems if too much enters your body from drinking water or other sources. It can cause damage to the brain and kidneys and can interfere with the production of red blood cells that carry oxygen to all parts of your body. The greatest risk of lead exposure is to infants, young children, and pregnant women. Scientists have linked the effects of lead on the brain with lowered IQ in children. Adults with kidney problems and high blood pressure can be affected by low levels of lead more than healthy adults. Lead is stored in the bones, and it can be released later in life. During pregnancy, the child receives lead from the mother's bones, which may affect brain development.

In other words, it is the fetus that is at risk because developing fetuses receive lead from the mother's bones. Children and fetuses absorb more lead into their bodies than adults and are more susceptible to its effects on brain development; however, most children with elevated blood lead levels do not exhibit any symptoms, but effects may appear later in life.

How Lead Enters our Water

Lead is unusual among drinking water contaminants in that it seldom occurs naturally in water supplies like rivers and lakes. Lead enters drinking water primarily as a result of the corrosion, or wearing away, of materials containing lead in the water distribution system and household plumbing. These materials include lead-based solder used to join copper pipes, brass, and chrome-brass faucets, and in some cases, pipes made of or lined with lead.

When water remains in contact with lead pipes or plumbing materials containing lead over time, the lead may dissolve into your drinking water. This means the first water drawn from the tap in the morning, or later in the afternoon if the water has not been used all day, may contain elevated levels of lead.

- Homes and buildings in New Jersey built before 1987 are more likely to have lead pipes and/or lead solder.
- Service lines, which may also contain lead, are the individual pipes that run from the well to a home or building. The property owner may also be the owner of the service line. Lead service lines are not typically found in non-community systems (e.g., school, office, restaurant, or other buildings on their own well).
- Brass faucets, fittings, and valves, including those advertised as "lead-free", may also contribute lead to drinking water. The law currently allows end-use brass

fixtures, such as faucets, that contain a maximum of 0.25 percent lead to be labeled as "lead free". However, prior to January 4, 2014, "lead free" allowed up to 8 percent lead content of the wetted surfaces of plumbing products including those labeled National Sanitation Foundation (NSF) certified. Consumers should be aware of their current fixtures and take appropriate precautions.

Lead in Drinking Water

Lead is a common metal found in the environment. Drinking water is one possible source of lead exposure. The main sources of lead exposure are lead-based paint and lead-contaminated dust or soil. In addition, lead can be found in certain types of pottery, pewter, brass fixtures, cosmetics, imported spices and other food. Other sources include exposure in the workplace and exposure from certain hobbies like shooting ranges and fishing (lead can be carried on clothing or shoes). Lead is found in some toys, some playground equipment, and some children's metal jewelry.

EPA estimates that 10 to 20 percent of a person's potential exposure to lead may come from drinking water. Infants who consume mostly formula mixed with lead-containing water may receive 40 to 60 percent of their exposure to lead from drinking water When there are elevated levels of lead in your water, drinking water is likely to be a more important source of exposure.

For More Information

A copy of the test results is available in our central office for inspection by the public, including students, teachers, other school personnel, and parents, and can be viewed between the hours of 8 a.m. and 4 p.m. and are also available on our website at www.wmtps.org. For more information about water quality in our schools, contact Chris Kelly, C.E.F.M., Supervisor of Buildings and Grounds, (973) 697-1700 x 5071.

For more information on reducing lead exposure around your home and the health effects of lead, visit EPA's Web site at **www.epa.gov/lead**, call the National Lead Information Center at 800-424-LEAD or Safe Drinking Water Act hotline at 1-800-426-4791, or contact your health care provider.

If you are concerned about lead exposure at this facility or in your home, you may want to ask your health care providers about testing children to determine levels of lead in their blood.

Sincerely,

Dr. Alex Anemone, Ed.D. Superintendent of Schools



Environmental and Laboratory Services

Dover Location:

90 1/2 West Blackwell St., Dover, NJ 07801 Phone: (973) 989-0010, Fax (973) 989-0156 Marlboro Location:

8A Railroad Ave, Marlboro, NJ 07746

Phone: (732) 308-3500, Fax (732) 308-3503

Date:

June 27, 2022

Client:

Marshall Hill Elementary School

Address:

210 Marshall Hill Rd

West Milford, NJ 07480

PWSID#:

Project Location:

Sample Matrix:

Drinking Water

Sample Location: Field Blank

Sampled By:

Client

Sample Date/Time:

6/3/2022 5:39

Analytical Results

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Customer Sample Number:

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Lead-1st Draw	SM31138	< 2.00	μg/L	15	6/24/2022	10:50	JGW	2	1

Sample Matrix: Sample Location: Drinking Water

E-1

Sampled By:

Sample Date/Time:

Client

6/3/2022 5:44

Lab Sample Number: 220531055-002

Customer Sample Number:

	Parameters Method Results Units NUDEP Analyzed A										
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Sample Matrix:

Drinking Water

Lab Sample Number: 220531055-003

Sample Location:

E-2

Sampled By:

Client

Sample Date/Time:

6/3/2022 5:45

Lead-1st Draw	SM3113B	2.48	μg/L	15	6/24/2022	11:24	JGW	2	1
Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
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Sample Matrix:

Drinking Water

Sample Location:

Sample Date/Time:

E-3A Fountain

Sampled By:

Client

6/3/2022

5:47

Lab Sample Number: 220531055-004

Dilution

Factor

Customer Sample Number:

Customer Sample Number:

Customer Sample Number:

Date Time Reporting NJDEP **Parameters** Method Results Units Analyst Analyzed Limit Analyzed Limit

6/24/2022 SM3113B 2.92 μg/L 15 11:30 JGW 2 1 Lead-1st Draw

Sample Matrix:

Drinking Water

E-4A Fountain

Sample Location: Sampled By:

Client

Sample Date/Time:

6/3/2022 5:49

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Lead-1st Draw	SM3113B	9.56	μg/L	15	6/24/2022	11:36	JGW	2	1

Sample Matrix: Sample Location: **Drinking Water**

E-5

Sampled By:

Sample Date/Time:

Client

6/3/2022 5:51 Lab Sample Number: 220531055-006

Lab Sample Number: 220531055-005

Customer Sample Number:

Date Time Reporting Dilution NJDEP **Parameters** Method Results Units Analyst Analyzed Analyzed Limit Factor Limit 6/24/2022 SM3113B 6.84 15 11:41 JGW Lead-1st Draw μg/L 1

Sample Matrix:

Drinking Water

Lab Sample Number: 220531055-007

Sample Location:

E-6

Customer Sample Number:

Sampled By: Sample Date/Time: Client

6/3/2022 5:52

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Lead-1st Draw	SM3113B	11.2	μg/L	15	6/24/2022	11:47	JGW	2	##4

Sample Matrix:

Drinking Water

Lab Sample Number: 220531055-008

Sample Location:

E-7

Customer Sample Number:

Sampled By: Sample Date/Time: Client

6/3/2022 5:56

Lead-1st Draw	SM31138	11.0	μg/L	15	6/24/2022	11:52	JGW	2	1
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Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
		1							

Sample Matrix:

Drinking Water

Lab Sample Number: 220531055-009

Customer Sample Number:

Sample Location:

E-8

Sampled By:

Client

Sample Date/Time:

6/3/2022 5:57

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Lead-1st Draw	SM3113B	5.82	μg/L	15	6/24/2022	12:14	JGW	2	1

Sample Matrix:

Drinking Water

Lab Sample Number: 220531055-010

Sample Location:

E-13

Sampled By:

Client

Customer Sample Number:

Sample Date/Time:

6/3/2022

6:00

Lead-1st Draw	SM31138	5.86	μg/L	15	6/24/2022	12:20	JGW	2	1
Parameters	Method	Results	Units	Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
								118 (1818) N.12 K.1.	

Marshall Hill Elementary School

Sample Matrix:

Sampled By:

Drinking Water

Sample Location: E-14A Fountain

Sample Date/Time:

Client

6/3/2022 6:02 Lab Sample Number: 220531055-011

Customer Sample Number:

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Lead-1st Draw	SM3113B	8.33	μg/L	15	6/24/2022	12:25	JGW	2	111

Sample Matrix:

Sampled By:

Drinking Water

E-15

Sample Location:

Client

Sample Date/Time:

6/3/2022 6:05 Lab Sample Number: 220531055-012

Customer Sample Number:

Parameters.		 NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Lead-1st Draw	< 2.00		Report of the Broad State (Broad State)				1

Sample Matrix:

Drinking Water

Sample Location:

E-18A Fountain

Sampled By:

Sample Date/Time:

Client

6/3/2022 6:07 Lab Sample Number: 220531055-013

Customer Sample Number:

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed		Limit	Dilution Factor
Lead-1st Draw	SM31138	18.4 **	μg/L	15	6/24/2022	12:36	JGW	2	1

Sample Matrix:

Drinking Water

Sample Location:

E-22A Fountain

Sampled By:

Client

Sample Date/Time:

6/3/2022 6:09 Lab Sample Number: 220531055-014

Customer Sample Number:

				NIDER	Date	Time		Reporting	Dilution
Parameters	Method	Results	Units	Limit	Analyzed	Analyzed	Analyst	Limit	Factor
Lead-1st Draw	SM3113B	6.95	μg/L	15	6/24/2022	12:42	JGW	2	1

Sample Matrix:

Drinking Water

E-24A Fountain

Sample Location: Sampled By:

Client

Sample Date/Time:

6/3/2022 6:11 Lab Sample Number: 220531055-015

Customer Sample Number:

Customer Sample Number:

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Lead-1st Draw	SM3113B	35.6 **	μg/L	15	6/24/2022	12:50	JGW	4	2

Sample Matrix:

Drinking Water

Sample Location:

E-25A Fountain

Sampled By:

Parameters

Client

Sample Date/Time:

6/3/2022

6:14 Reporting Dilution Date. Time NJDEP Method Results Units Analyst Analyzed Analyzed Limit Factor. Limit

SM3113B 17.9 ** 6/24/2022 Lead-1st Draw μg/L 15 12:56 JGW 2 1

Sample Matrix:

Drinking Water

Sample Location:

E-26A Fountain

6:16

Sampled By:

Client

Sample Date/Time:

6/3/2022

Lab Sample Number: 220531055-017

Lab Sample Number: 220531055-016

Customer Sample Number:

Parameters	Method	Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
Lead-1st Draw	SM3113B	15.6 **	μg/L	15	6/24/2022	13:01	JGW	2	1

Sample Matrix:

Drinking Water

Sample Location:

E-27A Fountain

Sampled By:

Client

Sample Date/Time:

6/3/2022 6:18 Lab Sample Number: 220531055-018

Customer Sample Number:

Date Time Reporting Dilution NJDEP Parameters Method Results Units Analyst Analyzed Analyzed Limit Factor Limit Lead-1st Draw SM3113B 5.98 15 6/24/2022 13:23 JGW μg/L 1

Marshall Hill Elementary School

Sample Matrix: **Drinking Water** Lab Sample Number: 220531055-019 Sample Location: E-32 **Customer Sample Number:** Sampled By: Client Sample Date/Time: 6/3/2022 6:21 Date Time Reporting NJDEP **Parameters** Units Method Results Analyst Analyzed Analyzed Limit Limit SM31138 < 2.00 6/24/2022

Sample Matrix:

Lead-1st Draw

Drinking Water

Lab Sample Number: 220531055-020

Sample Location:

E-35

13:56

JGW

Dilution

Factor

1

Sampled By:

Client

Customer Sample Number:

Sample Date/Time:

6/3/2022

6:23

Parameters		Results	Units	NJDEP Limit	Date Analyzed	Time Analyzed	Analyst	Reporting Limit	Dilution Factor
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μg/L

15

NJ Lab ID# 14013 (Dover) NJ Lab ID# 13033 (Marlboro)

** Result does not meet NJDEP Limits.

NJDEP Limit for free and/or total chlorine does not apply to non-chlorinated samples. Any method followed by an asterisk (*) was analyzed by the Agra-Mariboro laboratory. All other methods, unless otherwise specified, were analyzed by the Agra-Dover laboratory.

I certify that these samples were analyzed in accordance with procedures approved by the New Jersey Department of Environmental Protection.

Susan Van Velon Susan Van Veen, Laboratory Manager

June 27, 2022



CHAIN OF CUSTODY / SAMPLE ANALYSIS REQUEST

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telinquished By:	Date:	Time:	Received By:	The state of the s	Date:	Is sample known to be hazardous? (circle one)
				Page 7 of 8		Yes or No



CHAIN OF CUSTODY / SAMPLE ANALYSIS REQUEST

220531055

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