Michael M. Ferraro CHIEF OPERATIONS OFFICER

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Buildings & Grounds / Food Service / Technology & Communications / Transportation



UTICA CITY SCHOOL DISTRICT / 320 ELIZABETH STREET / UTICA, NY 13501

February 21, 2024

Dear Parent & Guardians of Donovan Middle School:

Safe and healthy school environments can foster healthy and successful children. To protect public health, the Public Health Law and New York State Health Department (NYS DOH) regulations require that all public schools and boards of cooperative educational services (BOCES) test lead levels in water from every outlet that is being used, or could potentially be used, for drinking or cooking. If lead is found at any water outlet at levels above 5 parts per billion (pbb), which is equal to 5 micrograms per liter (μ /L), the NYS DOH requires that the school take action to reduce the exposure to lead.

The "on-again, off-again" nature of water use at most schools can raise lead levels in school drinking water. Water that remains in pipes overnight, over a weekend, or over vacation periods stays in contact with lead pipes or lead solder and, as a result, could contain higher levels of lead. This is why schools are required to collect a sample after the water has been sitting in the plumbing system for a certain period of time. This "first draw" sample is likely to show higher levels of lead for that outlet than what you would see if you sampled after using the water continuously. However, even if the first draw sample does not reflect what you would see with continuous usage, it is still important because it can identify outlets that have elevated lead levels.

On February 7th, there were $\underline{40 \text{ water fixtures}}$ tested; and $\underline{4}$ showed lead levels above the allowable 5 ppb (parts per billion) marks.

Floor	Function / Space	Room	Fixture Type	Sample Results					
1st floor	classroom	Room 162	sink	6.7 μ/L					
1st floor	Art storage room	Room 160	sink	11.4 μ/L					
1st floor	classroom	Room 109	sink	6.7 μ/L					
1st floor	Nurse exam room	Room 115 exam 1	Sink	5.1 μ/L					

Outlets that tested with lead levels above the action level (5 ppb) were removed from service unless an outlet is a sink faucet needed for handwashing. in that case, a sign was posted at the outlet indicating that the sink is not to be used for drinking. Outlets that tested below the action level remain in service with no restrictions.

A full comprehensive report of the sampling program is available on the school's website: http://www.uticaschools.org/Donovan

Select the tab "Lead Testing" on the left-hand side of the page. The report and any pertinent documents are listed.

For information about lead in school drinking water, go to:

https://www.health.ny.qov/environmental/water/drinkinq/lead/lead testing of school drinking water.htm

http://www.p12.nysed.gov/facplan/LeadTestinginSchoolDrinkingWater.html

For information about NYS DOH Lead Poisoning Prevention Program, go to: http://www.health.ny.gov/environmental/lead/ If you should have any questions on the above, at any time, please feel free to contact me at 315.792.2231.

Thank you,

Michael M. Ferraro Chief Operations Officer

/tas

Action Taken												sign posted							sign posted	sign posted			sign posted																	
location												Rm 162/sink							Art Storage Rm 160				Nurse Rm 115 EX 1																	
Units	1/8n	ug/L	ng/L	ng/L	T/Bn	1/gn	1/8n	ng/L	1/Bn	ng/L	ng/L		_	ng/L	ng/L	ng/L	ng/L	ng/L			_	1/8n		ng/L	ng/L	ng/L	ng/L	ng/L	ng/L	7/8n	ng/L	ng/L	ng/L	ng/L	1/8n	ng/L	ng/L	ng/L	ng/L	1/8n
NYSDOH Action	5	5	5	5	5	5	5	5	5	5	5	5	2	2	5	2	5	5	5	5	2	2	5	5	5	2	2	2	2	2	2	2	2	5	5	2	2	2	5	2
Results	<1.0	<1.0	<1.0	<1.0	<1.0	3.8	<1.0	<1.0	<1.0	<1.0	3.2	6.7	2.1	1.6	<1.0	1.5	3.7	1.8	11.4	6.7	2.7	3.1	5.1	2.4	<1.0	1.8	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	3.6
Analyte	Lead	Lead	Lead	Lead	Lead	Lead	Lead	Lead	Lead	Lead	Lead	Lead	Lead	Lead	Lead	Lead	Lead	Lead	Lead	Lead	Lead	Lead																		
Container ID	70286750001	70286750002	70286750003	70286750004	70286750005	70286750006	70286750007	70286750008	70286750009	70286750010	70286750011	70286750012	70286750013	70286750014	70286750015	70286750016	70286750017	70286750018	70286750019	70286750020	70286750021	70286750022	70286750023	70286750024	70286750025	70286750026	70286750027	70286750028	70286750029	70286750030	70286750031	70286750032	70286750033	70286750034	70286750035	70286750036	70286750037	70286750038	70286750039	70286750040
Date/Time Analyzed	2/13/2024 14:30	2/13/2024 14:31	2/13/2024 14:36	2/13/2024 14:38	2/13/2024 14:39	2/13/2024 14:41	2/13/2024 14:42	2/13/2024 14:44	2/13/2024 14:46	2/13/2024 14:47	2/14/2024 10:09	2/14/2024 10:10	2/14/2024 10:12	2/14/2024 10:14	2/14/2024 10:15	2/14/2024 10:17	2/14/2024 10:18	2/14/2024 10:20	2/14/2024 10:24	2/14/2024 10:26	2/14/2024 10:27	2/14/2024 10:32	2/14/2024 10:36	2/14/2024 10:44	2/14/2024 10:45	2/14/2024 10:47	2/14/2024 10:48	2/14/2024 10:50	2/14/2024 10:52	2/14/2024 10:53	2/14/2024 10:55	2/14/2024 10:56	2/14/2024 11:01	2/14/2024 11:02	2/14/2024 11:04	2/14/2024 11:05	2/14/2024 11:07	2/14/2024 11:09	2/14/2024 11:10	2/14/2024 11:12
Date/Time Collected	2/7/2024 05:31	2/7/2024 05:33	2/7/2024 05:34	2/7/2024 05:38	2/7/2024 05:37	2/7/2024 05:34	2/7/2024 05:43	2/7/2024 05:45	2/7/2024 05:44	2/7/2024 05:29	2/7/2024 05:26	2/7/2024 05:28	2/7/2024 05:22	2/7/2024 05:23	2/7/2024 05:23	2/7/2024 05:24	2/7/2024 05:24	2/7/2024 05:25	2/7/2024 05:27	2/7/2024 05:19	2/7/2024 05:16	2/7/2024 05:17	2/7/2024 05:17	2/7/2024 05:18	2/7/2024 05:13	2/7/2024 06:06	2/7/2024 05:11	2/7/2024 05:12	2/7/2024 05:49	2/7/2024 05:47	2/7/2024 05:58	2/7/2024 05:59	2/7/2024 05:59	2/7/2024 05:59	2/7/2024 06:02	2/7/2024 06:01	2/7/2024 05:56	2/7/2024 05:52	2/7/2024 05:51	2/7/2024 05:55
Sample Identification # and Location	DMS 01	DMS 03	DMS 04	DMS 05	DMS 06	DMS 08	DMS 09	DMS 10	DMS 11	DMS 12	DMS 13	DMS 14	DMS 15	DMS 16	DMS 17	DMS 18	DMS 19	DMS 20	DMS 21	DMS 22	DMS 24	DMS 25	DMS 26	DMS 27	DMS 28	DMS 29	DMS 30	DMS 31	DMS 32	DMS 33	DMS 34	DMS 35	DMS 36	DMS 37	DMS 39	DMS 40	DMS 41	DMS 42	DMS 43	DMS 44