

**NOTICE OF TAP WATER RESULTS
LEAD AND COPPER COMPLIANCE SAMPLING PROGRAM**

PWS Name: Timberlane Regional High School
PWS ID: 1935030

Date: 1/13/2026

Dear Consumer:

As you may know, Timberlane Regional High School is also a public water system (PWS) responsible for providing drinking water that meets state and federal standards. This notice reports the lead and copper results from the samples collected at this facility on 12/31/2025.

A total of 20 samples were taken and the following table provides information on the tap location and the water sample result represented in parts per million (ppm):

Building Sampling Location	Lead (ppm)	This result is above the Lead Action Level	Copper (ppm)	This result is above the Copper Action Level
1. 006 Break Room Front Office	<0.001	<input type="checkbox"/>	0.0757	<input type="checkbox"/>
2. 011 Art Room 503	<0.001	<input type="checkbox"/>	0.123	<input type="checkbox"/>
3. 023 Left Bubblers Boys PE Locker	<0.001	<input type="checkbox"/>	0.141	<input type="checkbox"/>
4. 024 Room 413	0.0017	<input type="checkbox"/>	0.109	<input type="checkbox"/>
5. 025 Bubblers in Gymnasium Foyer	<0.001	<input type="checkbox"/>	0.105	<input type="checkbox"/>
6. 026 Room 124	0.0011	<input type="checkbox"/>	0.199	<input type="checkbox"/>
7. 027 Bubblers 300 Hallway by Café	<0.001	<input type="checkbox"/>	0.0846	<input type="checkbox"/>
8. 029 Bubblers 300 Hallway by Gym	<0.001	<input type="checkbox"/>	0.193	<input type="checkbox"/>
9. 030 Room 402 Home Ec	0.0023	<input type="checkbox"/>	0.0964	<input type="checkbox"/>
10. 031 Bubblers 100 Hallway by Door 17	<0.001	<input type="checkbox"/>	0.136	<input type="checkbox"/>
11. 032 Kitchen Wash Sink	0.0013	<input type="checkbox"/>	0.112	<input type="checkbox"/>
12. 034 Nurse	<0.001	<input type="checkbox"/>	0.213	<input type="checkbox"/>
13. 036 Bubblers 600 Hallway R/ Custodial Rm	<0.001	<input type="checkbox"/>	0.139	<input type="checkbox"/>
14. 037 Bubblers 400 Hallway by Mens & Ladies	<0.001	<input type="checkbox"/>	0.0931	<input type="checkbox"/>
15. 038 Bubblers 400 Hallway by Custodial Rm	<0.001	<input type="checkbox"/>	0.0568	<input type="checkbox"/>
16. 039 Rm 309 Sink	<0.001	<input type="checkbox"/>	0.125	<input type="checkbox"/>
17. 040 Rm 314 Sink	<0.001	<input type="checkbox"/>	0.139	<input type="checkbox"/>
18. 042 Room 126 Main Sink	0.0011	<input type="checkbox"/>	0.171	<input type="checkbox"/>
19. 043 School Store Sink	0.0010	<input type="checkbox"/>	0.260	<input type="checkbox"/>
20. 046 Team Water Closet	0.0018	<input type="checkbox"/>	0.188	<input type="checkbox"/>

What Does This Mean?

The United States Environmental Protection Agency (EPA) and the New Hampshire Department of Environmental Services (NHDES) set the **Lead Action Level¹ for lead in drinking water at 0.015 ppm (or milligrams per liter (mg/l)) and the Copper Action Level at 1.3 ppm (or milligrams per liter (mg/l))**. Because lead may pose serious health risks, the EPA and NHDES also set a **Maximum Contaminant Level Goal (MCLG)² for lead of zero. The MCLG for copper is 1.3 mg/l.**

There is no safe level of lead in drinking water. Exposure to lead in drinking water can cause serious health effects in all age groups, especially pregnant people, infants (both formula-fed and breastfed), and young children. Some of the health effects to infants and children include decreases in IQ and attention span. Lead exposure can also result in new or worsened learning and behavior problems. The children of persons who are exposed to lead before or during pregnancy may be at increased risk of these harmful health effects. Adults have increased risks of heart disease, high blood pressure, kidney or nervous system problems. Contact your health care provider for more information about your risks. More information on lead in drinking water and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at: <https://www.epa.gov/ground-water-and-drinking-water/basic-information-about-lead-drinking-water>.

We recommend the following tips to keep any potential lead and copper out of the water you drink:

- Most importantly – Flushing your water is the simplest way to reduce exposure to lead. When your water has been sitting for several hours, flush the tap until the water feels cold before use.
- Use only cold, fresh water for drinking, cooking, and preparing baby formula. Run the water for at least 1 minute or until after it turns cold.
- Do not boil the water to remove lead or copper.

CDC: https://www.cdc.gov/lead-prevention/about/?CDC_AAref_Val=https://www.cdc.gov/nceh/lead/default.htm

USEPA: <https://www.epa.gov/ground-water-and-drinking-water/basic-information-about-lead-drinking-water>

If you have any questions regarding lead or copper in drinking water or your lead or copper sampling results, please feel free to contact: Adam Bertrand, WhiteWater, Inc. at 888-377-7678

Sincerely,

Adam Bertrand, WhiteWater, Inc.

¹ The Action Level is the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

² The Maximum Contaminant Level Goal (MCLG) is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.