

Pittsford Private Water Concerns

Have you tested your drinking water?



Harmful contaminants have been found in Pittsford's water supply.

One out of every five wells or springs in Pittsford that has been tested had unsafe levels of gross alpha radiation.



20% of tested systems also had unsafe levels of manganese.



Where does it come from?

Gross alpha radiation comes from naturally occurring elements, like uranium and radium found in Earth's crust. These elements, as well as manganese, iron and arsenic are also commonly found in Vermont's bedrock. Different land uses near wells and springs can also cause contamination.



What are the health risks?

Manganese can cause developmental problems in children. Some symptoms may not develop for years. Health risks from other groundwater contaminants range from stomach and digestion problems due to bacteria, to increased likelihood of developing cancers from elevated levels of gross alpha radiation.



What can you do?

Testing is the only way to know if contaminants are in your water supply. Most common contaminants in Vermont's private water systems, including gross alpha radiation, have no smell, no color and no taste. The Health Department recommends testing your water regularly to make sure it is safe to drink.



More information:

To order the Health Department's recommended set of tests:



Scan the QR code to the left or call [802-338-4724](tel:802-338-4724) to purchase the Vermont Homeowner Testing Package for \$159.

For information about recommended testing for common groundwater contaminants in Vermont, go to www.HealthVermont.gov/Water/Testing

For help understanding your results or to discuss treatment options based on your results, email DrinkingWaterHealth@vermont.gov or call 802-489-7339.

September 2025

Learn more at HealthVermont.gov