

# DRINKING WATER NOTICE

(with Certification)

## **LEVEL OF PER- & POLY-FLUOROALKYL SUBSTANCES (PFAS)** **EXCEEDS STATE DRINKING WATER STANDARD**

Water tests collected 9/25/2025 for our system show that the level of PFAS in the water at this facility is **22.6** parts per trillion (ppt). This is above the State drinking water standard for PFAS which is **20 ppt (parts per trillion)**. PFAS refers to a family of chemicals that have been used for a long time in many household and industrial products. PFAS in drinking water can come from industrial or agricultural sources. We are required by State rule to inform you of these levels, let you know the health risks and let you know what is being done to address this issue.

### **What You Should Do:**

Consider actions that may reduce your exposure to PFAS by using either bottled water or another alternative water sources that has been verified as PFAS-free, or water that has been filtered through a device capable of reducing PFAS to non-detectable levels for drinking and cooking purposes, including food preparation and making ice. Use bottled water to prepare water, juice, and formula for children. Boiling, filtering, or letting the water stand does not reduce PFAS levels. You may continue to use water for bathing, washing clothes and dishes, etc. If you are concerned about a specific health issue, you can consult with your doctor and take any precautions your doctor advises.

### **Possible Health Effects:**

PFAS can build up and stay in the body for long periods of time. Scientists are still learning about the possible health effects of PFAS in drinking water. Most people have low amounts of these chemicals in their blood because the chemicals were used for several decades in many household and industrial products. Drinking water with high levels of PFAS can increase the level of these chemicals in the blood. Studies of populations with high levels of PFAS in their drinking water have reported an increased risk of kidney and testicular cancer, decreased immune system response, pregnancy-related complications, increased cholesterol levels and changes in liver enzymes.