



400 Cedar Street • PO Box 97 • Baldwin WI 54002 • P: 715.684.3426 • F: 715.684.4708

Village of Baldwin  
Water Utility

RE: PFAS Drinking Water Sampling

Dear Customer:

The Wisconsin Department of Natural Resources (WI DNR) is conducting a statewide investigation into the occurrence of Per- and Polyfluoroalkyl Substances (PFAS) in drinking water at select municipal drinking water suppliers in WI during 2022. Baldwin Waterworks/Utility voluntarily took part in this investigation by sampling its drinking water for PFAS. Baldwin Waterworks/Utility decided to sample for PFAS to proactively assess the potential impacts of PFAS in the drinking water and to quickly take steps to protect the health of our customers if needed.

PFAS have been found in some drinking water supplies where PFAS releases have occurred in the environment. PFAS can be found in fire-fighting foams, stain repellants, nonstick cookware, waterproof clothing, food wrappers, and are used in many industrial processes. They do not break down in the environment and move easily into water.

Wisconsin Department of Health Services (WI DHS) has made health based advisory level recommendations for 12 individual PFAS compounds and a combined value for 6 additional compounds.

Baldwin Waterworks/Utility drinking water was tested as a part of this sampling project. The test results can be found on the WI DNR PFAS Sampling Project Page (<https://dnr.wisconsin.gov/topic/PFAS/PWSampling>). The results show that PFAS compounds were **NOT detected**.

Baldwin Waterworks/Utility is committed to providing our customers with quality drinking water. As your water supplier, we will continue to closely with WI DNR to maintain the quality of your water.

Specific health information regarding PFAS compounds with health advisory recommendations in WI can be found here: <https://www.dhs.wisconsin.gov/water/gws-cycle11.htm>.

Additional health information regarding PFAS can be found here:  
<https://www.dhs.wisconsin.gov/chemical/pfas.htm>.

Sincerely,

Gary Newton  
Water/Sewer Lead