



Culligan of Red Wing Addresses Iron Challenges in Regional Well Water Supplies

August 14, 2026

RED WING, MN - August 14, 2026 -

Culligan of Red Wing is highlighting the prevalence of iron in private well water across southeastern Minnesota and western Wisconsin as part of ongoing efforts to support rural homeowners. The company, which has operated in the area since 1936, notes that iron is a frequent concern identified through water testing in communities reliant on groundwater sources.

Iron occurs naturally in many aquifers throughout the Upper Mississippi River Valley. When present in well water, it can lead to reddish-brown staining on fixtures, laundry, and appliances, as well as metallic tastes or odors. In some cases, elevated iron levels contribute to sediment buildup that affects water flow and system performance. Over time, these effects may reduce the efficiency of household plumbing and water-using appliances if left unaddressed. Unlike municipal supplies that receive centralized treatment, private wells place the responsibility for monitoring and management on individual property owners.

Local testing data and customer experiences indicate that iron is among the more common issues encountered in the Red Wing service area. Reviewers on independent platforms have described situations involving high iron levels in well water that were identified during professional assessments. These accounts

often note how testing helped clarify the specific composition of household water supplies and provided a clearer picture of related conditions such as hardness or manganese.

Professional water analysis remains the primary method for determining iron content and related parameters. Technicians collect samples and evaluate results to distinguish between dissolved and particulate forms of iron, which influence how the mineral behaves in the water system. The process also considers accompanying factors such as hardness, manganese, pH, and sediment that frequently appear alongside iron in regional groundwater. Results are reviewed with homeowners to explain the findings in practical terms.

Industry guidance from organizations focused on water quality stresses the value of regular testing for private well owners, particularly in areas with known mineral content. The Environmental Protection Agency and related groups recommend annual testing for private wells to check for bacteria, nitrates, and other substances, with additional attention to iron and manganese where these are common. Iron levels above certain thresholds can impact plumbing longevity and daily water use, making early identification a practical step for rural households. Seasonal variations in groundwater levels and nearby agricultural or land-use activities can also influence concentrations over time.

Culligan of Red Wing applies testing protocols adapted to local conditions, drawing on experience with the groundwater profiles found in Goodhue, Pepin, Pierce, and surrounding counties. The company operates within a broader network of more than 600 locations nationwide while focusing on the specific characteristics of southeastern Minnesota and western Wisconsin water sources.

"Iron in well water is a recurring finding during tests in this region, and accurate measurement helps homeowners understand what they are dealing with," said Justin Bohl, Owner of Culligan of Red Wing. "The data guides decisions based on actual conditions rather than general assumptions."

Bohl added, "Our team regularly encounters iron-related issues in private wells and focuses on providing clear explanations of the test results so residents can address them effectively."

The company serves Red Wing and nearby communities including Lake City, Prescott, Cannon Falls, Zumbrota, Wabasha, Goodhue, Pepin, Ellsworth, Pepin County, and Pierce County. In addition to water testing, it supports related services such as system maintenance and treatment options suited to local well water characteristics.

With roots dating to 1936, Culligan of Red Wing continues to apply local knowledge of regional groundwater to assist rural residents in evaluating and managing iron and other common water quality factors in private

well systems.

###

For more information about Culligan of Red Wing, contact the company here: Culligan of Red Wing Justin Bohl (651) 243-4938 customerservice@culliganredwing.com 4909 Moundview Dr, Red Wing, MN 55066

Culligan of Red Wing

When you choose Culligan for your water needs, you're choosing an industry leader with top-rated water treatment equipment, advanced technology, and a 100% satisfaction guarantee.

Website: <https://www.culliganredwing.com/>

Email: customerservice@culliganredwing.com

Phone: (651) 243-4938

