



## **Culligan of Red Wing Urges Seasonal Water System Maintenance as Summer Demand Increases**

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Culligan of Red Wing is reminding local residents to schedule water system service and repairs ahead of the summer season, when higher water usage often reveals underlying equipment issues. As temperatures rise in southeastern Minnesota and western Wisconsin, households typically see increased demand for softened and filtered water through more frequent showers, lawn watering, and outdoor activities. The company, which has served the region since 1936, reports that proactive maintenance visits tend to rise during this period to prevent disruptions.

Water treatment systems in the area face particular challenges due to the naturally hard water common in the Upper Mississippi River Valley. Industry data indicates that more than 85 percent of North American households deal with hard water containing elevated levels of calcium and magnesium. Over time, these minerals can contribute to scale buildup, reduced efficiency, and component wear in softeners and filters if not properly maintained.

Service technicians conduct comprehensive inspections during visits. They test water quality to measure current hardness levels and contaminant presence, examine resin beds and brine systems in softeners, and

check filtration media in whole-home and drinking water units. Common repairs address valve malfunctions, sensor calibrations, and salt bridging in brine tanks—a condition where salt forms a hardened crust that impedes proper regeneration. Technicians also replace worn seals, o-rings, and filters according to manufacturer specifications and local water conditions.

The company handles service for a variety of equipment brands, not solely Culligan systems. Appointments include on-site diagnosis, with many repairs completed during the initial visit to minimize inconvenience. This capability supports consistent water quality for daily household needs, from laundry and dishwashing to drinking and bathing.

Recent customer experiences documented on independent review platforms underscore the value of timely service. One reviewer noted that technician Justin quickly diagnosed and repaired a water softener issue, replacing the necessary part while also pointing out a secondary concern for future attention. Another described a team that thoroughly checked equipment, resolved a problem, and provided a clear explanation of the findings, leaving the homeowner confident in the system's operation. A third account highlighted after-hours assistance from staff member McKenzie, who helped address an urgent water need.

These accounts align with broader patterns observed in water treatment service. According to feedback aggregated across platforms, prompt repairs help restore system performance and prevent escalation of minor issues into larger failures. Such maintenance practices contribute to longer equipment lifespans and more stable operation in regions with variable groundwater quality.

From an industry standpoint, organizations like the Water Quality Association recommend annual or semi-annual professional servicing for residential water treatment equipment. This guidance stems from studies showing that regular upkeep can maintain efficiency ratings and reduce the risk of premature system replacement. Culligan of Red Wing applies these principles through technician training and adherence to established protocols developed over its 90-year history within the national Culligan network of more than 600 locations.

"Seasonal preparation through professional service helps systems handle the increased loads that come with warmer months," said Justin Bohl, owner of Culligan of Red Wing. "We focus on identifying potential problems early based on patterns we've seen in local water conditions over many years."

Bohl added, "Our visits include detailed explanations so customers understand their equipment better, which leads to more effective ongoing care and fewer unexpected issues."

Culligan of Red Wing serves Red Wing and surrounding communities, including Lake City, Prescott, Cannon Falls, Zumbrota, Wabasha, Goodhue, Pepin, Ellsworth, Pepin County, and Pierce County. The company

continues to offer free water testing as an entry point for assessing system needs.

With roots dating to 1936, Culligan of Red Wing combines local knowledge of regional water profiles with established service methodologies to support residential water treatment in the area.

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For more information about Culligan of Red Wing, contact the company here: Culligan of Red Wing Justin Bohl (651) 243-4938 [customerservice@culliganredwing.com](mailto: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.*

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