



## MEMORANDUM

Date: May 26, 2026  
To: Water Utility Board  
From: Joe Grande, Water Resources Manager  
Krishna Kumar, General Manager  
Subject: Water Quality Report – May 2026

## BACKGROUND

Board governance policy requires that Madison Water Utility consumers will receive high quality water that meets or is better than all primary and secondary drinking water standards, including their public notification requirements, and complies with board-adopted water quality goals, incorporated by attachment.

The Madison Water Utility recognizes that drinking water standards are subject to revision and that new compounds of concern will be determined. This dynamic is a result of health studies being conducted by health organizations and government agencies on the state, national and international level. The technology to quantify compounds at increasingly minute levels is constantly improving.

The Madison Water Utility shall maintain and promulgate a Watch List of compounds of concern by unit well of compounds that are increasing and may approach the primary and secondary drinking water standards. The Watch List shall identify which wells require action.

This Water Quality Report summarizes the results of the **32,703** water quality tests including coliform bacteria; treatment chemicals (chlorine and fluoride); and inorganic, volatile organic and unregulated contaminants, including PFAS, conducted through September 30, 2025.

Water Quality Test Type	Number of Tests
Bacteria:	
Total Coliform / E. coli	3,387
Chemical:	
1. Iron & Manganese	3,500
2. PFAS	1,750
3. Other	24,066

During this period, there were no reportable water quality violations; however, sodium at Well 14 exceeds a Water Utility Board treatment policy. Summarized results follow as attachments. Also, the published Consumer Confidence Report, in English and Spanish, is attached.



**ATTACHMENTS:**

- A. Watch List Summary – May 2026
- B. Water Quality Test Results Summary – 2025
- C. Consumer Confidence Report
- D. Consumer Confidence Report - Spanish