

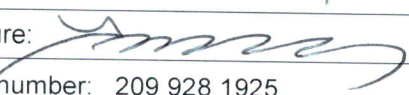
### Consumer Confidence Report Certification Form

(To be submitted with a copy of the CCR)

Water System Name:	Muller Mutual Water Company
Water System Number:	5500064

The water system named above hereby certifies that its Consumer Confidence Report was distributed on 05/05/2025 (date) to customers (and appropriate notices of availability have been given). Further, the system certifies that the information contained in the report is correct and consistent with the compliance monitoring data previously submitted to the State Water Resources Control Board, Division of Drinking Water (DDW).

Certified by:

Name: Tony Krieg	Title: Board President
Signature: 	Date: 6/17/2025
Phone number: 209 928 1925	blank

To summarize report delivery used and good-faith efforts taken, please complete this page by checking all items that apply and fill-in where appropriate:

- ☒ CCR was distributed by mail or other direct delivery methods (attach description of other direct delivery methods used).
- ☐ CCR was distributed using electronic delivery methods described in the Guidance for Electronic Delivery of the Consumer Confidence Report (water systems utilizing electronic delivery methods must complete the second page).
- ☐ "Good faith" efforts were used to reach non-bill paying consumers. Those efforts included the following methods:
  - ☐ Posting the CCR at the following URL: www.\_\_\_\_\_
  - ☐ Mailing the CCR to postal patrons within the service area (attach zip codes used)
  - ☐ Advertising the availability of the CCR in news media (attach copy of press release)
  - ☐ Publication of the CCR in a local newspaper of general circulation (attach a copy of the published notice, including name of newspaper and date published)
  - ☐ Posted the CCR in public places (attach a list of locations)
  - ☐ Delivery of multiple copies of CCR to single-billed addresses serving several persons, such as apartments, businesses, and schools
  - ☐ Delivery to community organizations (attach a list of organizations)
  - ☐ Publication of the CCR in the electronic city newsletter or electronic community newsletter or listserv (attach a copy of the article or notice)
  - ☐ Electronic announcement of CCR availability via social media outlets (attach list of social media outlets utilized)
  - ☐ Other (attach a list of other methods used)
- ☐ For systems serving at least 100,000 persons: Posted CCR on a publicly-accessible internet site at the following URL: www.\_\_\_\_\_
- ☐ For privately-owned utilities: Delivered the CCR to the California Public Utilities Commission

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## Muller Mutual Water Company Water Quality Report for 2024

We purchase all our water from TUD; which is now providing their 2024 water quality report ONLY online at:

[http://www.tudwater.com/wp-content/uploads/2020/06/TUD\\_WaterQualityReport\\_2024.pdf](http://www.tudwater.com/wp-content/uploads/2020/06/TUD_WaterQualityReport_2024.pdf)

Alternatively, go to TUD's home page ([www.tudwater.com](http://www.tudwater.com)), click About > Documents, Reports and Videos; scroll down to Annual Water Quality Report - 2024.

The data relevant to us is under the "ponderosa" system.

For those who cannot or do not wish to view the report online, call TUD at 532-5536 and request a printed copy.

In addition, we have a commercial laboratory do the following tests:

- a) Every month a sample is taken from the farthest point in our system and tested for total coliform bacteria. These tests have been uniformly negative. Free chlorine remaining in the water is also tested. The presence of free chlorine is important to prevent bacterial contamination.
- b) In 2024 4 quarterly tests were made for "disinfection by-products" at the same point. The running annual average was within acceptable limits, see below.
- c) In 2024 5 homes provided samples of their interior tap water for a lead and copper test. The highest lead level was 0.000 ppm (parts per million); the maximum acceptable is 0.015 ppm.; the highest copper level was 0.0971 ppm (parts per million); the maximum acceptable is 1.3 ppm.

### Explanation of tests done by MMWC:

Total coliform bacteria: this would be a sign of contamination by bacteria naturally present in the environment, possibly including fecal matter. All tests met state standards.

Disinfection byproducts are a result of the chlorine disinfectant reacting with and eliminating organic contaminants, and are considered harmful above certain levels. Two types were tested for: trihalomethanes and haloacetic acids. All tests showed a result below the state's maximum contamination level (MCL).

The lead and copper test measures these metals in the user's home tap water. These metals can leach out of older house plumbing especially if the water supply is corrosive, e.g. acidic. Lead is especially harmful, and was not detected.

For more information call John Jacobson at (209) 532-7398.

### Tabulated Results:

Detection of Contaminants with Primary Drinking Water Standards

Chemical or Constituent (and reporting units)	Sample Date	Average level detected	Range of Detection	MCL* [MRDL]	PHG* (MCLG) [MRDLG]	Typical Source of Contamination
Free Chlorine Residual (ppm) as CL <sub>2</sub>	2024	0.20	0.10 – 0.29	4	4	Disinfection additive for water treatment
Total Trihalomethanes (ppb)	2024	39.7	31.2-48.5	80	N/A	By-product of drinking water disinfection
Haloacetic Acid (ppb)	2024	28.5	20.0-34.0	60	N/A	By-product of drinking water disinfection

\*MCL = Maximum Contaminant Level

PHG = Public Health Goal