Pure Water Labs, LLC

325 S. Park St., Reedsburg, WI 53595
924 Development Dr., Suite C, P. O. Box 135, LODI, WI 53555 608-225-3621

THIS IS A LIMITED **LABORATORY TEST** REPORT REGARDING SAFE DRINKING WATER FOR A WISCONSIN WATER WELL AS DEFINED BY THE STATE OF WISCONSIN.

Ordered By: General Engineering Co., 619 Silver Lake Dr., Portage, WI 53901
Owner: SADDLE RIDGE ESTATES, 599 SADDLE RIDGE, PORTAGE, WI
Well Address: 409 SADDLE RIDGE
Sample #: 133612
Public Well System #: 11101233
Test Reason: Monthly Test
Date Collected: 10-27-2026 **Time Collected:** 1040AM **Collected By:** L. BRADLEY **Collected At:** BATHROOM TAP
Date Received: 10-27-2026 **Date Reported:** 10-28-2026

PLEASE REFER TO THE BACK FOR MORE CUSTOMER INFORMATION AND EXPLANATION OF RESULTS

Status: Final

Bacteria Results: Coliform and E-Coli Absent - Coliform Bacteria are common in the open environment their presence in drinking water is unnatural and indicates a potential issue with your well or system. See back of report for more information. - -

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Nitrate Results: None Ordered

Other Results: None Ordered

Thank you for using Pure Water Labs, LLC

Notice: These results will be kept on file for 7 years. After that time they will be destroyed unless notified by the owner to retain the results or have all of their results sent to them for a shipping and handling fee.

Dennis R. Crow

Date Reported: 10-28-2026

DENNIS R.CROW, LAB DIRECTOR

WISCONSIN LABORATORY WDATCP ID # 105-000449, Lodi, WI

WISCONSIN LABORATORY WDATCP ID # 105-000540, Reedsburg, WI

Note: It is recommended by the Department of Natural Resources to test your well water annually and any time there is a change in color, odor, or taste.

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1--WE ARE AVAILABLE TO ANSWER YOUR QUESTIONS ABOUT OTHER LABORATORY TESTING FOR SAFE DRINKING WATER.

2--IMPORTANT-----a laboratory test to determine the safety of the drinking water from a private water well

1--A "ABSENT" result ONLY applies for the contamination that is being tested for as of that date & time.

2--It does NOT apply to a contamination type that is not being tested, or for conditions after that time & date.

3-- If you previously had an coliform present result, even if this result was ABSENT, it is recommended that you retest in 30 days.

3--Pure Water Labs, LLC is a qualified and certified laboratory under the State of Wisconsin to test drinking water samples for certain BACTERIA.

4--Pure Water Labs, LLC can arrange for any additional drinking water testing that the CUSTOMER requests for other contaminants. Please ask us for more information. We will use the correct sample collection method, use the correct sample container types, prepare the required documentation for each contamination type. We will then send the sample to a laboratory certified by the State of Wisconsin for said contaminants.

EXPLANATION OF RESULTS

IF YOUR BACTERIA RESULT IS "COLIFORM AND *E-COLI* ABSENT":

No coliform or *E. coli* bacteria were detected.

IF YOUR BACTERIA RESULT IS "COLIFORM PRESENT AND *E-COLI* ABSENT":

Coliform bacteria were found in this sample. No *E. coli* bacteria were found. We suggest finding an alternate source of potable water until the problem can be rectified. Any coliform bacteria in drinking water is unnatural and can indicate a well problem or contaminated water supply. After the well has been treated for the bacteria problem, follow-up samples must be taken to determine if the water is potable.

IF YOUR BACTERIA RESULT IS "COLIFORM AND *E-COLI* PRESENT":

Coliform bacteria were found in this sample. *E. coli* bacteria were also found. Do not drink water contaminated with *E. coli*. We **recommend** finding an alternate source of potable water until the problem can be rectified. Coliform bacteria are found in human and animal wastes, and *E. coli* is a direct indicator of fecal contamination. Any coliform bacteria or *E. coli* in drinking water is unnatural and can indicate a well problem or contaminated water supply. After the well has been treated for the bacteria problem, follow-up samples must be taken to determine if the water is potable.

TDS = total dissolved solids; ppm = parts per million; 1 grain = 17.1 ppm; MPN= Most Probable Number

ppb = Parts per Billion