



Private Water Testing Form

Water Diagnostics
Labs, LLC.
(414) 350-1100

8605 W. Freistadt Road
Mequon, WI 53097

Reason for Test

- Annual Test
- Taste or Odor
- Other _____
- Real Estate
- Previous Unsafe

Sample Location

- Pressure Tank Tap
- Bathroom Tap
- Outside Spigot
- Kitchen Tap
- Laundry Tap

www.waterdiagnostics.net

Collection Date

Time

Owners Name

Street Address

City

State

Zip

Telephone #

()

County

Email Address for PDF Copy Instead of Mailing Report

Laboratory Use Only: EPA / State Approved Method Results

<input type="checkbox"/> Colony Count	Safe _____ Unsafe _____	<input type="checkbox"/> E. Coli Absent	Present _____
<input type="checkbox"/> Nitrates	_____	<input type="checkbox"/> Arsenic	_____
<input type="checkbox"/> Fluoride	_____	<input type="checkbox"/> pH	_____
<input type="checkbox"/> Iron	_____	<input type="checkbox"/> IRB	_____
<input type="checkbox"/> Lead	_____	<input type="checkbox"/> SRB	_____
<input type="checkbox"/> Copper	_____	<input type="checkbox"/> Mercury	_____

Date/Time Received:

Date Reported:

Laboratory Sample No:

Please Fill Out the **Red Text** and **Check the Box/Boxes Next to the Test** You Would Like the Laboratory to Analyze.

Total Coliform Bacteria & E. Coli (Presence/Absence) - \$30.00

Total Coliform Bacteria & E. Coli (Colony Count)-\$35.00 recommended

Nitrate - \$35.00

Iron - \$30.00

Fluoride - \$30.00

Lead - \$35.00

Copper - \$30.00

Nitrite - \$35.00

Arsenic - \$35.00

Mercury - \$75.00

Iron Bacteria - \$55.00 takes at least 7-9 days to run

Sulfate Bacteria - \$55.00 takes at least 7-10 days to run

Volatile Organic Compounds- \$175.00

Sodium- \$30.00

Speciation Arsenic III & V- \$100.00

Coliform Bacteria+ Nitrate+ Arsenic* Kit -\$95.00

Other _____

___Aluminum ___Antimony ___Barium ___Beryllium ___Cadmium ___Calcium

___Chloride ___Chromium ___Magnesium ___Manganese ___Nickel

___Selenium ___Sulfate ___Thallium ___Vanadium ___Zinc

* Please Add \$35.00 for Each Additional Test*

**Please make checks payable to Water Diagnostics, LLC.
Payment is due upon receipt of sample/s to the laboratory.**

PLEASE NOTE: TOTAL COLIFORM BACTERIA/E.COLI AND NITRATE TESTS SHOULD BE RECEIVED IN THE LAB WITHIN 24 HOURS OF SAMPLING & NEED TO BE KEPT COOL BETWEEN SAMPLING AND DROP OFF.

Water Diagnostics, LLC is a State Certified Laboratory
WI DATCP #105-461 USEPA Lab ID WI01119 WI DNR Lab Certification # 246103990

SAMPLING INSTRUCTIONS

Please verify the bottles have all the information needed. Label them with your name, date and time of collection, and faucet location.

REMEMBER TO FLUSH OUT THE LINE BY LETTING THE WATER RUN FOR AROUND TEN (10)MINUTES.

THE BEST PLACE TO TAKE A WATER SAMPLE IS FROM A SPOT CLOSEST TO THE WELL OR FROM WHERE THE WATER IS DRAWN FOR DRINKING. MAKE SURE THE FAUCET IS NOT CONNECTED TO A WATER SOFTENER, WATER HEATER OR IN-LINE FILTRATION SYSTEM.

If you take the sample from a faucet with an aerator (little screen) remove the aerator before you collect the sample.

TOTAL COLIFORM BACTERIA:

WASH YOUR HANDS prior to taking the sample. **REMOVE THE FAUCET SCREEN** or other hoses or aerators from the end of the faucet. If possible avoid using a faucet that swivels or has a pull-out spray hose. Before running the water, **DISINFECT THE FAUCET** by dipping the end in a plastic storage bag or cup containing some bleach. You can also use a butane lighter for disinfecting the faucet. **RUN THE COLD WATER FOR AT LEAST 10 MINUTES** to ensure that the water has not been sitting in the pipes or tank for a long time. **TURN THE WATER DOWN** to a pencil width and allow it to run for an additional two minutes. Remove the security seal from the bottle, and then remove the sample bottle cap without touching the inside of the cap or bottle. Hold onto the cap while sampling. **Fill the bottle to the neck.** Do not fill it all the way up to the top, allow 1" head space. **SCREW THE CAP ON TIGHTLY.**

ARSENIC, NITRATE, IRON, FLUORIDE, PH, MERCURY, IRON BACTERIA, SULFATE BACTERIA, TOTAL HARDNESS, OR ANY OTHER TEST EXCEPT LEAD & COPPER:

Follow instructions as above, except you do not need to try to sterilize the faucet first.

Fill the bottle to the neck.

LEAD & COPPER

Take this sample from the tap most frequently used for consumption in the residence such as a kitchen or bathroom cold water faucet. Do not sample at an outside spigot, pressure tank tap , a faucet you rarely use, or a faucet that has a water filter. Flush the cold water line for approximately 10 minutes 6-8 HOURS BEFORE SAMPLING.

The system should remain UNDISTURBED for a period of at least 6 hours, but not more than 8 hours.

Collect the **FIRST** water as the tap is opened. Fill the bottle to the neck.

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Please, drop the bottle/s off, ship or mail them priority if they need to be at the lab within a certain time frame.