



LA CROSSE COUNTY
Health Department
Nationally Accredited

Laboratory

202201174-001

LYSAKER WELL DRILLING
11982 SOUTH ST
TREMPEALEAU, WI 54661

Lab Sample ID: 202201174-001
Date Sampled: 9/26/2022 17:30
Date Received: 9/27/2022 9:34:00 AM
Sample Location: Pressure Tank Tap
Unique Well ID:

Submitter: LYSAKER WELL DRILLING 11982 SOUTH ST TREMPEALEAU, WI 54661	Client: ANDREW FOEGEN 201 CHURCH ST LA CROSSE, WI 54603	Sample Address: ANDREW FOEGEN 201 CHURCH ST LA CROSSE, WI 54603
--	--	--

Requested Analysis

Analysis	Method	LOD	LOQ	Result	Unit	Result Description
ARSENIC	SM3113B	0.6	1.9		PPB(ug/L)	Results To Follow
Coliform Bacteria	SM9223B			Absent		Bacteriologically Safe
E. coli	SM9223B			Absent		
Nitrate	SM4500D-2000		REPORTING LIMIT 1.0	1.0	mg/L	

ARSENIC IN DRINKING WATER: The Health Standard for Arsenic is 10 ug/L. If your water is less than 10 ug/L it is safe to drink and use for food preparation. Arsenic analysis performed by La Crosse County Health Dept @ 300 4th St N La Crosse WI 54601 Ph: 608-785-9733. WI Lab Certification #632072980. Method SM 3113B-1999
F next to result = Result is between LOD and LOQ
Z next to result = Result is between 0 (zero) and LOD
D next to result = Sample turbidity > 1 NTU, Sample digested.

Coliform - The presence of Coliform bacteria in water indicates that a pathway exists allowing surface water or shallow ground water to enter your water supply. Your water should be tested annually or anytime it has been repaired, modified, or there is a change in appearance, taste, odor or flow.

E. coli - The presence of E. coli indicates the presence of fecal material. Their presence indicates that water may be contaminated with organisms that can cause disease.

When bacteria are found in your water supply the following recommendations apply:

1. Do not consume your water or use for food preparation unless it has been boiled for 5 minute at a rolling boil.
2. Check for well construction or plumbing defects.
3. Correct any defects found.
4. Disinfect the entire well system after corrections are made.
5. Re-test the water from the well after all traces of chlorine have been flushed from the system.

Note: Boiling water for a long time reduces the volume of water and can increase the concentration of any nitrate that may be present in the water. This can make the water more hazardous for infants.

NITRATE NITROGEN: If your nitrate level is greater than 10 mg/L, your water exceeds state and federal standards for nitrate in public drinking water supplies. High nitrate levels in drinking water pose a serious risk to infants. If there is an infant or pregnant woman in your household and your water exceeds the federal nitrate standard, do not use your well water for drinking or cooking. The Wisconsin Division of Public Health recommends that people of all ages avoid long-term consumption of water that has a nitrate level greater than 10 mg/L.
Reverse Osmosis is a very effective and low maintenance treatment system for the removal of nitrate. Units are installed at the kitchen sink and are available from licensed plumbers, water treatment specialists and home improvement retailers. It is VERY IMPORTANT to have the RO treated water tested for nitrate after installation of a system to insure the system is working properly.

Nitrate Method SM 4500D-2000
Temperature taken upon receipt.

WDNR Laboratory Certification ID No. 632072980
WDATCP Laboratory Certification ID No. 115041-D3, ID No. 105-013

Printed on 9/28/2022 4:11:32 PM

Page 1 of 1