TG Analytical Laboratories
N1022 Quality Drive
Greenville, WI 54942

Complete Water Inc
W4929 County Rd F
Waldo, WI 53093

Water Analysis Report

Reason/Sample ID:		Date of Sample Collection:	**Oct 20, 2026**
Owner/Facility:	**ALETIA NOVAK**	Time of Sample Collection:	**8:30 AM**
Address:	**W6386 VALLEY LN**	Date Received:	**Oct 21, 2026**
City, State, Zip:	**PLYMOUTH, WI 53073**	Report Date:	**Oct 22, 2026**
Reason for Test:	**Annual**	Collected By:	**JORDAN W**
Lab Sample ID:	**20291582**	Sample Location:	**Pressure Tank Tap**

Test	Result	Interpretation	MCLG (cfu)	Method	Test Date	Analyst
Coliform	**<1 cfu**	"SAFE"	**ZERO**	**SM9223B**	**Oct 22, 2026**	**MN**
E. Coli	**<1 cfu**					

Coliform bacteria are bacteria that are naturally present in the environment and used as an indicator that other, potentially harmful bacteria may be present. E. coli are bacteria whose presence indicates that water may be contaminated by human or animal wastes. Microbes in these wastes can cause short term effects, such as diarrhea, cramps, nausea, headaches, or other symptoms.

Test	Result	Interpretation	LOD/LOQ (mg/L)	Method	Test Date	Analyst
Nitrate	**ND**	"SAFE"	**0.071/0.235**	**EPA300.0**	**Oct 21, 2026**	**MN**
MCL: 10 mg/L		**Data Qualifier: A**		**Dilution Factor: 1**		

Infants below the age of six months who drink water containing nitrate in excess of the MCL could become seriously ill and, if untreated, may die. Symptoms include shortness of breath and baby blue syndrome. Sources of nitrate include runoff from fertilizer, leaking from septic tanks, sewage, and erosion of natural deposits.

Test	Result	Interpretation	LOD/LOQ (ug/L)	Method	Test Date	Analyst
Arsenic	**[1 ug/L]**	"SAFE"	**0.93/3.1**	**SM3113B**	**Oct 22, 2026**	**EB**
MCL: 10 ug/L		**Data Qualifier: A**		**Dilution Factor: 1**		

Consumption of water with arsenic levels exceding the MCL may cause skin damage, problems with the circulatory system, and an increased risk of cancer. Some of the main sources of arsenic include erosion of natural deposits, runoff from orchards, and runoff from glass & electronic production waste water.

Save... Clear Data

State of Wisconsin
Department of Natural Resources
dnr.wi.gov

Property Transfer Well and Pressure System Inspection

Form 3300-221 (R 11/19)

Notice: Pursuant to ch. 280, Wis. Stats., and ch. NR 812, Wis. Adm. Code, this form shall be used to document any well and pressure system inspection conducted as part of a property transfer. Inspections are voluntary, and well owners are not required to bring systems into compliance as a result of the inspection. Inspectors must provide the completed form to the requester of the inspection. Do not send forms to DNR.

Contact Information

Inspection Requested By			Telephone Number
Aletia Novak			
Mailing Address	**City**	**State**	**ZIP Code**
W6386 Vally Lane	Plymouth	WI	53073
Well Owner's Name			**Telephone Number**
Same			
Mailing Address	**City**	**State**	**ZIP Code**

Property Location

Fire Number	Street or Road	○ City ○ Town ○ Village	County
W6386	Vally Lane	of	Sheboygan

¼ ¼	¼	Section	Township	Range	Latitude (DD, ex. 44.444)	Longitude (DD, ex. -89.999)	WUWN
SW	SW	17	15 N	21 E ◉ W ○	43.76415	-88.01568	

Identified noncomplying features (noted below with a check mark)

1. ☐ Unused Well
2. ☐ Stovepipe or Thin-Walled Well Casing
3. ☐ Dug Well
4. ☐ Buried Suction Line
5. ☐ Alcove (Subsurface Pumproom) or Pit
6. ☐ Non-Walkout Basement or Below-Grade Crawl Space Well
7. ☐ Poor Well Casing Pipe Condition
8. ☐ Contamination Source less than minimum separation distance from well: _____
9. ☐ Well in Floodway or Flood Fringe
10. ☐ Well at Risk from Localized Flooding
11. ☐ Cross-Connection
12. ☐ Driven Point Well < 25 well casing pipe or installed after 1-31-1991 with no well construction report
13. ☐ Nonpressure Conduit
14. ☐ Hand Pump
15. ☐ Offset Pump or Piping Height Above Basement Floor
16. ☐ Yard Hydrant
17. ☐ Materials for Pump and Supply Piping
18. ☐ Flowing Well Installation
19. ☐ Check Valve Location
20. ☐ Well Cap or Seal
21. ☐ Casing Height
22. ☐ Electrical Wires at Wellhead Not Enclosed in Conduit
23. ☐ Sample Faucet is Missing or Noncomplying
24. ☐ Casing less than 6" in diameter for a well terminating in limestone, dolomite, shale, quartz or granite
25. ☐ Extreme Health/Safety Hazard

Comments

- ☐ Pre-1991 Driven Point Pipe Depth < 25 feet
- ☐ Well Construction Report Not on File or Unlocatable
- ☐ Well Located in Special Well Casing Depth Area
- ☐ Pre-1979 Two-Wire Submersible Pump
- ☐ Evidence of Some Corrosion on Well Casing Pipe
- ☐ Inaccessible or Difficult Location for Future Well Work
- ☐ Inaccessible or Difficult Location for Future Pump Work
- ☐ Non-Vermin-Proof Well Cap or Well Seal
- ☐ Unable to confirm whether well terminates in limestone, dolomite, shale, quartz or granite
- ☐ Other:

Compliance Determination

Based on my personal inspection of the real property, the well and pressure system: (check one)

- ◉ **Complies** with NR 812, Wis. Adm. Code
- ○ **Does not Comply** with NR 812, Wis. Adm. Code
- ○ **Complies** with NR 812, Wis. Adm. Code, except that a more comprehensive search or additional research is needed to evaluate potential violations that may exist but are not fully identifiable as part of the basic visual inspection, such as:

☐ an unused well ☐ floodway/floodplain ☐ contamination source ☐ other

This form lists the visible conditions of the well and pressure system on the property at the time of inspection and does not imply or give any guarantee. Some features such as well cap, casing height or nonpressure conduit may comply for purposes of this inspection, but may require an upgrade the next time work is done on the well or pressure system.

Signature of Licensed Water Well Driller or Pump Installer	Individual License #	Date	Telephone Number
	9288	10/21/26	