TG Analytical Laboratories
N1022 Quality Drive
Greenville, WI 54942

Fred's Sanitary Service
W300 N7707 Christine Ln
Hartland, WI 53029

Water Analysis Report

Reason/Sample ID:		Date of Sample Collection:	**Aug 13, 2026**
Owner/Facility:	**BISOM**	Time of Sample Collection:	**1:15 PM**
Address:	**W251 N9061 CRESTWOOD DR**	Date Received:	**Aug 14, 2026**
City, State, Zip:	**SUSSEX, WI 53089**	Report Date:	**Aug 17, 2026**
Reason for Test:	**Real Estate**	Collected By:	**STEVE**
Lab Sample ID:	**20287481**	Sample Location:	**Outside Faucet**

Test	Result	Interpretation	LOD/LOQ (cfu)	Method	Test Date	Analyst
Coliform	**<1 cfu**	"SAFE"	**N/A**	**SM9223B**	**Aug 15, 2026**	**DS**
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"	**0.109/0.365**	**EPA300.0**	**Aug 14, 2026**	**DS**
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	**ND**	"SAFE"	**1/3.33**	**SM3113B**	**Aug 17, 2026**	**DS**
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.