TG Analytical Laboratories
N1022 Quality Drive
Greenville, WI 54942

Hahn's Water Well Pump Service
1366 E Sumner St (PMB 201)
Hartford, WI 53027

Water Analysis Report

Reason/Sample ID:		Date of Sample Collection:	**Feb 24, 2026**
Owner/Facility:	**STEEPLE HILL CONDOMINIUMS 994**	Time of Sample Collection:	**11:00 AM**
Address:	**995 SPRING CT**	Date Received:	**Feb 25, 2026**
City, State, Zip:	**WEST BEND, WI 53095**	Report Date:	**Feb 26, 2026**
Reason for Test:	**Annual**	Collected By:	**HAHN'S**
Lab Sample ID:	**20277890**	Sample Location:	**Pressure Tank Tap**

Test	Result	Interpretation	LOD/LOQ (cfu)	Method	Test Date	Analyst
Coliform	**<1 cfu**	**"SAFE"**	**N/A**	**SM9223B**	**Feb 26, 2026**	**TY**
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.

List of Abbreviations:
LOD = Limit of Detection
LOQ = Limit of Quantification
MCL = Maximum Contaminant Level
ND = Non-Detectable, Result less than the LOD
[..] = Result between LOD and LOQ
1 mg/L = 1 part per million (ppm)
1 ug/L = 1 part per billion (ppb)

List of Data Qualifiers:
A=All QC Passed, B=method blank>LOD, C=chlorine present, D=sample between LOD and LOQ, E=not enough sample, F=gross deficiencies in QC, G=spike or spike duplicate out of spec., H=a check standard out of spec., I=blank>LOD, J=ICV out of spec, K=sample exceeds holding time limit, L=temperature not in range, M-sample container didn't meet requirements, N=blank>LOD, O=holding time > 30 hours but <48 hours, P=sample <100mL for coliform analysis, Q=SD>20%, R=misc. NC=Non-Certified
Documentation of this analysis will be maintained for at least seven years.

The information above was obtained from the Environmental Protection Agency's internet web page: epa.gov.
'SAFE' and 'UNSAFE' interpretations are based on EPA 40 CFR 141.23 and 40 CFR 141.63.
For sample results requiring adjustment for dilutions, the detection and quantitation limits have not been adjusted for the corresponding sample dilutions.

Notes:

Sample Received By: DS

Approved By:

Dan Schlenz, MWS
Lab Director
Lab #105-452

WDNR Certification: #445158340
WDATCP Certification: 142250-D3