

894549

County Sherburne
Quad
Quad ID

MINNESOTA DEPARTMENT OF HEALTH
WELL AND BORING REPORT
Minnesota Statutes Chapter 1031

Entry Date 05/05/2026
Update Date 05/05/2026
Received Date 01/07/2026

Well Name TOM BRITZ	Township 34	Range 28	Dir W	Section 20	Subsection BBA
Elevation	Elev. Method				
Address					
Contact 6699 5TH AV NE SAUK RAPIDS MN 56379					
Well 15159 97TH ST SE BECKER MN 55308					
Stratigraphy Information					
Geological Material		From	To (ft.)	Color	Hardness
CLAY		0	38	BROWN	HARD
SAND		38	46	BROWN	M.HARD
CLAY		46	75	GRAY	HARD
SAND-DIRTY		75	83	GRAY	HARD
MARLO		83	83	GREEN	SOFT
Well Depth 83 ft. Depth Completed 83 ft. Date Well Completed 12/04/2025					
Drill Method Non-specified Rotary		Drill Fluid Bentonite			
Use domestic				Status Active	
Well Hydrofractured? Yes ☐ No ☐ From To					
Casing Type Single casing Joint					
Drive Shoe? Yes ☐ No ☒ Above/Below					
Casing Diameter Weight					
4 in. To 75 ft. lbs./ft.					
Open Hole From ft. To ft.					
Screen? ☒ Type stainless Make JOHNSON					
Diameter		Slot/Gauze		Length Set	
4 in.		25		8 ft. 75 ft. 83 ft.	
Static Water Level					
41 ft.		land surface		Measure 10/15/2025	
Pumping Level (below land surface)					
ft.		1 hrs.		Pumping at 10 g.p.m.	
Wellhead Completion					
Pitless adapter manufacturer		MASS		Model 4JC1	
☐ Casing Protection		☒ 12 in. above grade			
☐ At-grade (Environmental Wells and Borings ONLY)					
Grouting Information Well Grouted? ☒ Yes ☐ No ☐ Not Specified					
Material		Amount		From To	
bentonite		4 Sacks		ft. 50 ft.	
Nearest Known Source of Contamination					
80 feet		Northeas Direction		Septic tank/drain field Type	
Well disinfected upon completion? ☒ Yes ☐ No					
Pump ☐ Not Installed Date Installed 12/04/2025					
Manufacturer's name AYMCDONALD					
Model Number		HP 0.5		Volt 230	
Length of drop pipe		63 ft		Capacity 7 g.p. Typ Submersible	
Abandoned					
Does property have any not in use and not sealed well(s)? ☐ Yes ☒ No					
Variance					
Was a variance granted from the MDH for this well? ☐ Yes ☒ No					
Miscellaneous					
First Bedrock		Aquifer			
Last Strat		Depth to Bedrock		ft	
Located by					
Locate Method					
System		UTM - NAD83, Zone 15, Meters		X Y	
Unique Number Verification				Input Date	
Angled Drill Hole					
Well Contractor					
GM Drilling, Inc.		1921		MAJERUS, S&J	
Licensee Business		Lic. or Reg. No.		Name of Driller	