

890878

County Sherburne
Quad Lake
Quad ID 137A

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

Entry Date10/21/2025

Update Date03/26/2026

Received Date12/29/2025

Well Name JANSEN, CHUCK 34					Township 26					Range W 25					Dir Section BABBCA					Subsection					Well Depth 280 ft.					Depth Completed 280 ft.					Date Well Completed 10/09/2025														
Elevation 1030.2					Elev. Method LiDAR 1m DEM (MNDNR)																				Drill Method Non-specified Rotary					Drill Fluid Bentonite																			
Address																				Use domestic										Status Active																			
Contact 10215 245TH AV NW ZIMMERMAN MN 55398																				Well Hydrofractured? Yes ☐ No ☒										From To																			
Well 10215 245TH AV NW ZIMMERMAN MN																				Casing Type Single casing										Joint Glued																			
Stratigraphy Information																				Drive Shoe? Yes ☐ No ☒										Above/Below																			
Geological Material					From					To (ft.)					Color					Hardness					Casing Diameter					Weight					Hole Diameter														
COARSE SAND					0					78					BROWN					SOFT					4 in. To					280 ft.					lbs./ft.					8 in. To					50 ft.				
CLAY, ROCKS					78					112					BROWN					MEDIUM															6.7 in. To					280 ft.									
CLAY					112					164					BROWN					MEDIUM																													
CLAY					164					243					GRAY					SOFT																													
CLAY, SAND					243					252					BROWN					SOFT																													
GRAVEL					252					280					GRAY					SOFT																													
Open Hole																				From					ft.					To					ft.														
Screen? ☒																				Type plastic					Make BIG FOOT																								
Diameter					Slot/Gauze					Length					Set																																		
4 in.					10					20 ft.					258 ft.					278 ft.																													
Static Water Level																				62 ft.					land surface					Measure					10/09/2025														
Pumping Level (below land surface)																				100 ft.					1 hrs.					Pumping at					50 g.p.m.														
Wellhead Completion																				Pitless adapter manufacturer					AQUA SEAL					Model					4X1														
☐ 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					8 Sacks					ft. 50					ft.																																		
Nearest Known Source of Contamination																				50 feet					West Direction					Other Type																			
Well disinfected upon completion?																				☒ Yes ☐ No																													
Pump ☐ Not Installed																				Date Installed					10/31/2025																								
Manufacturer's name																				FLOWISE																													
Model Number					P10S07					HP					0.75					Volt					230																								
Length of drop pipe					100 ft					Capacity					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					Minnesota Geological Survey																																												
Locate Method					Digitization (Screen) - Map (1:24,000) (15 meters or																																												
System					UTM - NAD83, Zone 15, Meters					X 458929					Y 5029104																																		
Unique Number Verification					Info/GPS from data					Input Date					10/21/2025																																		
Angled Drill Hole																																																	
Well Contractor																				Mork Well Co., Inc.					1877					RICKE, G.																			
Licensee Business										Lic. or Reg. No.					Name of Driller																																		
Minnesota Well Index Report										890878										Printed on 08/13/2026 HE-01205-15																													