

896032

County Stearns
Quad
Quad ID

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

Entry Date 04/16/2026
Update Date 04/16/2026
Received Date 01/12/2026

Well Name NIERENHAUSEN 123					Township 31					Range W 35					Dir Section ADD					Subsection					Well Depth 140 ft.					Depth Completed 140 ft.					Date Well Completed 11/17/2025				
Elevation					Elev. Method					Drill Method Non-specified Rotary					Drill Fluid Bentonite																								
Address																									Use domestic					Status Active									
Contact 25347 153RD AV COLD SPRING MN 56320																																							
Well 20636 ELK VIEW RD RICHMOND MN 56368																																							
Stratigraphy Information																																							
Geological Material					From					To (ft.)					Color					Hardness																			
SAND					0					33					BROWN					SOFT																			
CLAY					33					46					GRAY					SOFT																			
CLAY					46					62					RED					MEDIUM																			
CLAY					62					126					GRAY					HARD																			
SAND + QUARTZ					126					140					GRAY					SOFT																			
Open Hole																																							
					From					ft.					To					ft.																			
Screen? ☒					Type plastic					Make BRADY																													
Diameter					Slot/Gauze					Length					Set																								
4 in.					20					10 ft.					130 ft.					140 ft.																			
Static Water Level																																							
23 ft.					land surface										Measure					11/17/2025																			
Pumping Level (below land surface)																																							
60 ft.					1 hrs.					Pumping at					20					g.p.m.																			
Wellhead Completion																																							
Pitless adapter manufacturer					MONITOR					Model					BULLDOG																								
☐ 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																								
cuttings										58					ft. 123					ft.																			
bentonite					7 Sacks										ft. 58					ft.																			
Nearest Known Source of Contamination																																							
50 feet					Southeas Direction					Septic tank/drain field					Type																								
Well disinfected upon completion?					☒ Yes					☐ No																													
Pump																																							
☐ Not Installed					Date Installed					11/17/2025																													
Manufacturer's name					STA-RITE																																		
Model Number					P10S05					HP					0.5					Volt					230														
Length of drop pipe					80 ft					Capacity					12 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																																							
Rollie Werner Well Drilling					3636					WERNER, R																													
Licensee Business					Lic. or Reg. No.					Name of Driller																													
Minnesota Well Index Report										896032					Printed on 08/13/2026 HE-01205-15																								