

Minnesota Unique Well Number		County		Clearwater		MINNESOTA DEPARTMENT OF HEALTH				Entry Date																							
742626		Quad		Gonvick		WELL AND BORING REPORT				Update Date		03/10/2026																					
		Quad ID		332A		Minnesota Statutes Chapter 1031				Received Date		01/22/2007																					
Well Name						Township		Range		Dir		Section		Subsection		Well Depth		Depth Completed		Date Well Completed													
JONES, TOM						148		38		W		20		BCBABC		142 ft.		142 ft.		10/23/2006													
Elevation						1352		Elev. Method		LiDAR 1m DEM (MNDNR)										Drill Method		Non-specified Rotary		Drill Fluid		Other							
Address						Use																domestic		Status		Active							
C/W						42774 7 CR CLEARBROOK MN 56634						Well Hydrofractured?										Yes		☐		No		☒		From		To	
Stratigraphy Information						Casing Type										Single casing		Joint															
						Drive Shoe?										Yes		☐		No		☒		Above/Below									
Geological Material						From		To (ft.)		Color		Hardness		Casing Diameter						Weight		Hole Diameter											
SAND						0		5		YELLOW		SOFT		4 in. To						134 ft.		lbs./ft.		8.5 in. To						20 ft.			
CLAY						5		80		GRAY		MEDIUM												6.5 in. To						142 ft.			
GRAVEL						80		88		GRAY		SOFT																					
CLAY						88		130		GRAY		MEDIUM																					
SAND						130		142		GRAY																							
						Open Hole						From		ft.		To		ft.															
						Screen?						☒		Type		stainless		Make		JOHNSON													
						Diameter						Slot/Gauze		Length		Set																	
						2 in.						15		8 ft.		134 ft.		142 ft.															
						Static Water Level																											
						Pumping Level (below land surface)																											
						40 ft.						2 hrs.		Pumping at						20		g.p.m.											
						Wellhead Completion																											
						Pitless adapter manufacturer						BAKER						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													
						concrete												0		ft.		ft.											
						Nearest Known Source of Contamination																											
						80 feet						North Direction						Septic tank/drain field						Type									
						Well disinfected upon completion?						☒ Yes		☐ No																			
						Pump						☐ Not Installed		Date Installed						10/23/2006													
						Manufacturer's name						AY MCDONALD																					
						Model Number						22050-2		HP		0.5		Volt		230													
						Length of drop pipe						60		ft		Capacity		10		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						Quat. buried															
						Last Strat						sand-gray						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		309780		Y		5277877									
						Unique Number Verification						Address verification						Input Date		11/13/2024													
						Angled Drill Hole																											
						Well Contractor																											
						Anderson Well Co.						1700						ANDERSON, R.															
						Licensee Business						Lic. or Reg. No.						Name of Driller															
Minnesota Well Index Report						742626						Printed on 10/02/2026																					
												HE-01205-15																					