

772888

County Faribault
Quad Wells
Quad ID 11B

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

Entry Date 06/21/2010
Update Date 05/12/2022
Received Date 12/03/2010

Well Name WEGNER,					Township 102	Range 24	Dir Section W 9	Subsection CADDAD	Well Depth 150 ft.					Depth Completed 150 ft.					Date Well Completed 10/28/2010										
Elevation 1171					Elev. Method 7.5 minute topographic map (+/- 5 feet)					Drill Method Multiple methods used					Drill Fluid Bentonite														
Address										Use domestic										Status Active									
Well 57536 22 SH WELLS MN 56097										Well Hydrofractured? Yes ☐ No ☒										From To									
Contact 9423 570TH AV WELLS MN 56097										Casing Type Single casing										Joint Threaded									
Stratigraphy Information										Drive Shoe? Yes ☒ No ☐										Above/Below									
Geological Material					From	To (ft.)	Color	Hardness	Casing Diameter					Weight					Hole Diameter										
SOIL					0	2	BLACK	SOFT	5 in. To 87 ft. 15 lbs./ft.					8 in. To 86 ft.															
CLAY					2	10	YELLOW	SOFT						5 in. To 150 ft.															
CLAY SANDY					10	86	GRAY	SOFT																					
LIMESTONE					86	150	BRN/GRY	MED-HRD																					
										Open Hole					From 87 ft.	To 150 ft.													
										Screen? ☐					Type					Make									
										Static Water Level																			
										15 ft. land surface					Measure					05/06/2010									
										Pumping Level (below land surface)																			
										60 ft. 2 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									
										bentonite					3 Sacks					0 ft. 50 ft.									
										cuttings										50 ft. 87 ft.									
										Nearest Known Source of Contamination																			
										75 feet					Northeas Direction					Septic tank/drain field Type									
										Well disinfected upon completion?					☒ Yes ☐ No														
										Pump ☐ Not Installed Date Installed 05/31/2010																			
										Manufacturer's name					FLINT & WALLING														
										Model Number					4F10507					HP 0.75					Volt 230				
										Length of drop pipe					80 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					Prosser-Cummingsville					Aquifer Prosser-									
										Last Strat					Prosser-Cummingsville					Depth to Bedrock 86 ft									
										Located by										Minnesota Department of Health									
										Locate Method										GPS SA Off (averaged) (15 meters)									
										System					UTM - NAD83, Zone 15, Meters					X 442075 Y 4833120									
										Unique Number Verification					Info/GPS from data					Input Date 06/21/2010									
										Angled Drill Hole																			
										Well Contractor																			
										Martin Well Drilling					1757					MARTIN, K.									
										Licensee Business					Lic. or Reg. No.					Name of Driller									
Remarks DRILLING METHOD: DRIVEN AND NON-SPECIFIED ROTARY.																													