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County St. Louis
Quad
Quad ID

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

Entry Date11/11/2025
Update Date11/11/2025
Received Date10/21/2024

Well Name KILBOURN,	Township 57	Range 17	Dir Section W 24	Subsection BCD	Well Depth 82 ft.	Depth Completed 82 ft.	Date Well Completed 07/17/2024		
Elevation	Elev. Method				Drill Method Multiple methods used	Drill Fluid Water			
Address C/W8871 LYNN LA COTTON MN					Use domestic	Status Active			
					Well Hydrofractured? Yes ☐ No ☐			From To	
					Casing Type Drive Shoe? Yes ☐ No ☐			Joint Above/Below	
Stratigraphy Information Geological MaterialFromTo (ft.)ColorHardness CLAY030BROWN MEDIUM CLAY & GRAVEL3055BROWN HARD HARD PAN5580GRAY HARD GRAVEL8082GRAY HARD					Casing Diameter 6 in. To 82 ft. 20 lbs./ft.		Hole Diameter 6 in. To 82 ft.		
					Open HoleFromft.Toft.				
					Screen? ☐ TypeMake				
					Static Water Level				
					Pumping Level (below land surface) ft.hrs.Pumping atg.p.m.				
					Wellhead Completion Pitless adapter manufacturerMONITORModelBULLDOG ☐ Casing Protection ☐ 12 in. above grade ☐ At-grade (Environmental Wells and Borings ONLY)				
					Grouting InformationWell Grouted? ☒ Yes ☐ No ☐ Not Specified MaterialAmountFromTo bentonite2Sacksft.82ft.				
					Nearest Known Source of Contamination 110feetSouthwesDirectionSeptic tank/drain fieldType Well disinfected upon completion? ☒ Yes ☐ No				
					Pump ☐ Not InstalledDate Installed07/31/2024 Manufacturer's nameSCHAEFER Model Number10LD05S4-HP0.5Volt230 Length of drop pipe50ftCapacity10g.p.TypSubmersible				
					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 BedrockAquifer Last StratDepth to Bedrockft Located by Locate Method SystemUTM - NAD83, Zone 15, MetersXY Unique Number VerificationInput Date									
Angled Drill Hole									
Well Contractor Froe Bros Drilling4125CHENEY, KEVIN Licensee BusinessLic. or Reg. No.Name of Driller									