

197071

County Clay
Quad Sabin
Quad ID 262C

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

Entry Date 01/22/1991
Update Date 02/14/2014
Received Date

Well Name ROSENFELDT,	Township 138	Range 47	Dir W	Section 5	Subsection ABBBCC	Well Depth 100 ft.	Depth Completed 100 ft.	Date Well Completed 08/19/1988
Elevation 926 ft.	Elev. Method 7.5 minute topographic map (+/- 5 feet)				Drill Method Non-specified Rotary	Drill Fluid		
Address C/W SABIN MN 56580						Use domestic	Status Active	
Stratigraphy Information Geological Material From To (ft.) Color Hardness SANDY CLAY 0 16 YELLOW SOFT CLAY 16 24 YEL/BLU SOFT SAND 24 100 GRAY						Well Hydrofractured? Yes ☐ No ☐ From To		
						Casing Type Single casing Joint		
						Drive Shoe? Yes ☐ No ☐ Above/Below 1 ft.		
						Casing Diameter 96 in. To 100 ft. Weight lbs./ft. Hole Diameter 8 in. To 100 ft.		
						Open Hole From ft. To ft.		
						Screen? ☒ Type stainless Make JOHNSON Diameter Slot/Gauze Length Set 4 in. 10 4 ft. 96 ft. 100 ft.		
						Static Water Level 19 ft. land surface Measure 08/19/1988		
						Pumping Level (below land surface) 100 ft. 2.5 hrs. Pumping at 200 g.p.m.		
						Wellhead Completion Pitless adapter manufacturer MONITOR Model 8PL41UC1 ☐ 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 ft. ft. neat cement ft. ft.		
Nearest Known Source of Contamination 103 feet <u>Northeas</u> Direction <u>Septic tank/drain field</u> Type Well disinfected upon completion? ☒ Yes ☐ No								
Pump ☐ Not Installed Date Installed <u>08/24/1988</u> Manufacturer's name GOULDS Model Number <u>10EJ05412</u> HP <u>0.5</u> Volt <u>230</u> Length of drop pipe <u>54</u> ft Capacity <u>10</u> g.p. Typ <u>Submersible</u>								
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 Digitized - scale 1:24,000 or larger (Digitizing Table) System UTM - NAD83, Zone 15, Meters X 222197 Y 5189786 Unique Number Verification Information from Input Date 09/21/1994								
Angled Drill Hole								
Well Contractor Paasch Well Co. 14212 PAASCH, A. Licensee Business Lic. or Reg. No. Name of Driller								