

Minnesota Unique Well Number

774127

CountyRoseau

Quad

Quad ID

MINNESOTA DEPARTMENT OF HEALTH

WELL AND BORING REPORT

Minnesota Statutes Chapter 1031

Entry Date

04/22/2011

Update Date

04/22/2011

Received Date

10/06/2010

Well Name GRENSTEINER,	Township 160	Range 40	Dir W	Section 10	Subsection AAA	Well Depth 100 ft.	Depth Completed 93 ft.	Date Well Completed 08/30/2010
Elevation	Elev. Method					Drill Method Non-specified Rotary	Drill Fluid Bentonite	
Address						Use domestic	Status Active	
Well 40200 220TH ST ROSEAU MN 56751						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		
CLAY 0 9 BROWN MEDIUM						4 in. To 89 ft. 1.9 lbs./ft. 6.7 in. To 93 ft.		
CLAY 9 88 GRAY MEDIUM								
GRAVEL & ROCKS 88 97 HARD								
CLAY 97 100 HARD								
						Open Hole From ft. To ft.		
						Screen? ☒	Type stainless	Make JOHNSON
						Diameter Slot/Gauze Length Set		
						4 in. 12 4 ft. 89 ft. 93 ft.		
						Static Water Level		
						12 ft. land surface Measure 08/30/2010		
						Pumping Level (below land surface)		
						ft. hrs. Pumping at 12 g.p.m.		
						Wellhead Completion		
						Pitless adapter manufacturer Model		
						☐ 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 4 Sacks ft. 50 ft.		
						Nearest Known Source of Contamination		
						feet Direction Type		
						Well disinfected upon completion? ☒ Yes ☐ No		
						Pump ☒ Not Installed Date Installed		
						Manufacturer's name		
						Model Number HP Volt		
						Length of drop pipe ft Capacity g.p. Typ		
						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		
						Pelan Construction And Well 1756 GUNDERSEN, B.		
						Licensee Business Lic. or Reg. No. Name of Driller		
Remarks								

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