

654827

County Douglas
Quad
Quad ID

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

Entry Date 07/25/2001
Update Date 03/11/2005
Received Date

Well Name HALDER, STEVE	Township 128	Range 37	Dir W	Section 8	Subsection ACB	Well Depth 96 ft.	Depth Completed 96 ft.	Date Well Completed 12/05/2000
Elevation	Elev. Method					Drill Method Non-specified Rotary	Drill Fluid Bentonite	
Address						Use domestic	Status Active	
Contact 7017 POSPISAL DR SW ALEXANDRIA MN 56308						Well Hydrofractured? Yes ☐ No ☒ From To		
Stratigraphy Information						Casing Type Single casing Joint		
Drive Shoe? Yes ☐ No ☒ Above/Below								
Casing Diameter 4 in. To 92 ft.						Weight lbs./ft.		Hole Diameter 8 in. To 96 ft.
Geological Material From To (ft.) Color Hardness								
TOP SOIL 0 2 BLACK SOFT								
CLAY 2 7 BROWN MEDIUM								
GRAVEL 7 16 BROWN SOFT								
SAND 16 19 GRAY SOFT								
CLAY 19 70 GRAY MEDIUM								
FINE SAND 70 81 GRAY SOFT								
SAND 81 96 GRAY SOFT								
Open Hole From ft. To ft.								
Screen? ☒ Type stainless Make COOK								
Diameter Slot/Gauze Length Set								
4 in. 12 4 ft. 92 ft. 96 ft.								
Static Water Level								
22 ft. land surface Measure 12/05/2000								
Pumping Level (below land surface)								
96 ft. 2 hrs. Pumping at 150 g.p.m.								
Wellhead Completion								
Pitless adapter manufacturer MAASS Model GRADE A								
☐ 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 0 ft. 30 ft.								
Nearest Known Source of Contamination								
feet Direction Type								
Well disinfected upon completion? ☒ Yes ☐ No								
Pump ☐ Not Installed Date Installed 04/26/2001								
Manufacturer's name AERMOTOR								
Model Number A+12B-50 HP 0.5 Volt 230								
Length of drop pipe ft Capacity 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								
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								
Traut S.M. Well Co. 21535 TRAUT, J.								
Licensee Business Lic. or Reg. No. Name of Driller								