

812346

County Pine
Quad
Quad ID

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

Entry Date
Update Date 02/11/2016
Received Date 10/22/2015

Well Name SHEPARD,					Township 44	Range 19	Dir W	Section 18	Subsection BAA	Well Depth 50 ft.	Depth Completed 50 ft.	Date Well Completed 10/14/2015
Elevation					Elev. Method					Drill Method Cable Tool	Drill Fluid	
Address										Use domestic	Status Active	
Well 33796 43 CR WILLOW RIVER MN 55795										Well Hydrofractured? Yes ☐ No ☒ From To		
Contact 2861 GANDER RD WILLOW RIVER MN 55795										Casing Type Single casing Joint Welded		
Stratigraphy Information										Drive Shoe? Yes ☒ No ☐ Above/Below		
Geological Material					From	To (ft.)	Color	Hardness				
SAND					0	12	BROWN	SOFT				
GRAVEL/BOULDERS					12	15	GRAY	HARD				
CLAY, GRAVEL					15	26	BROWN	HARD				
SANDSTONE					26	35	TAN	MEDIUM				
SANDSTONE					35	50	YEL/TAN	MEDIUM				
Open Hole										From	28 ft.	To 50 ft.
Screen? ☐										Type		Make
Static Water Level												
14.5 ft.					top of casing			Measure		10/09/2015		
Pumping Level (below land surface)												
21 ft.					24 hrs.		Pumping at		10 g.p.m.			
Wellhead Completion												
Pitless adapter manufacturer					MONITOR			Model		8PL510		
☐ 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					1.5 Sacks		ft. 0		ft.			
Nearest Known Source of Contamination												
160 feet					East Direction			Sewer Type				
Well disinfected upon completion?										☒ Yes		☐ No
Pump ☐ Not Installed Date Installed 10/08/2015												
Manufacturer's name										FLOWISE		
Model Number					GM52PSO.		HP		0.5	Volt	230	
Length of drop pipe					20	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					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												
Randy Klavu Well Drilling					1648			KLAVU, C				
Licensee Business					Lic. or Reg. No.			Name of Driller				
Remarks												

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