

169968

County St. Louis
Quad
Quad ID

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

Entry Date 02/22/1988
Update Date 12/04/2015
Received Date

Well Name JAUHOLA, JEFF					Township 60	Range 17	Dir W	Section 33	Subsection BBD	Well Depth 125 ft.	Depth Completed 125 ft.	Date Well Completed 11/12/1979	
Elevation					Elev. Method					Drill Method Air Rotary	Drill Fluid		
Address										Use domestic	Status Active		
Contact FLORENTON VIRGINIA MN 55797										Well Hydrofractured? Yes ☐ No ☐ From To			
Stratigraphy Information										Casing Type Single casing Joint			
										Drive Shoe? Yes ☐ No ☐ Above/Below 1 ft.			
Geological Material										Casing Diameter		Weight	Hole Diameter
GRAVEL & LOAM										6 in. To	58 ft. 20 lbs./ft.	6 in. To 125 ft.	
HARDPAN										25	26		
GRAVEL& CLAY										26	58		
LEDGEROCK										58	62	PINK	
LEDGEROCK										62	102	GREEN	
LEDGEROCK										102	120	PINK	
LEDGEROCK										120	125	GREEN	
										Open Hole From 58 ft. To 125 ft.			
										Screen? ☐ Type Make			
										Static Water Level			
										Pumping Level (below land surface)			
										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			
										Nearest Known Source of Contamination			
										200 feet		<u>Southeas</u> Direction	<u>Septic tank/drain field</u> Type
										Well disinfected upon completion?		☒ Yes	☐ No
										Pump ☐ Not Installed		Date Installed <u>11/13/1979</u>	
										Manufacturer's name		FLINT & WALLING	
										Model Number		<u>5 BA 7</u>	HP <u>0.5</u> Volt <u>230</u>
										Length of drop pipe		<u>110</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	
										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			
										Kolstad Well Drill		69111	PALMI, B.
										Licensee Business		Lic. or Reg. No.	Name of Driller