

164335

County Hubbard
Quad Park Rapids
Quad ID 256A

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

Entry Date 06/25/1990
Update Date 05/27/2015
Received Date

Well Name				Township	Range	Dir	Section	Subsection	Well Depth	Depth Completed	Date Well Completed
				140	34	W	20	DCBDAC	60 ft.	60 ft.	10/27/1979
Elevation	1433	Elev. Method	LiDAR 1m DEM (MNDNR)								
Address											
Well 17510 ENCHANTED DR PARK RAPIDS MN 56470											
Contact RR 3 PARK RAPIDS MN 56470											
Stratigraphy Information											
Geological Material		From	To (ft.)	Color	Hardness						
TOP SOIL		0	2								
CLAY		2	6	BROWN							
SAND		6	60	BROWN							
Well Hydrofractured? Yes ☐ No ☐ From To											
Casing Type Single casing Joint Welded											
Drive Shoe? Yes ☐ No ☐ Above/Below 1 ft.											
Casing Diameter				Weight				Hole Diameter			
4 in. To 56 ft.				lbs./ft.				8.7 in. To 60 ft.			
Open Hole From ft. To ft.											
Screen? ☒ Type stainless Make JOHNSON											
Diameter		Slot/Gauze		Length		Set					
4 in.		20		4 ft.		56 ft.		60 ft.			
Static Water Level											
45 ft.		land surface				Measure		10/27/1979			
Pumping Level (below land surface)											
55 ft.		2 hrs.		Pumping at		7 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					
cuttings				0 ft.		25 ft.					
Nearest Known Source of Contamination											
90 feet		East Direction		Septic tank/drain field		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		Quat. Water					
Last Strat sand-brown				Depth to Bedrock		ft					
Located by Minnesota Geological Survey											
Locate Method GPS SA Off (averaged) (15 meters)											
System		UTM - NAD83, Zone 15, Meters				X 347468		Y 5198699			
Unique Number Verification				Lot Block		Input Date		05/20/2015			
Angled Drill Hole											
Well Contractor											
Traut Melvin E.				73366		PEABODY, J.					
Licensee Business				Lic. or Reg. No.		Name of Driller					
Minnesota Well Index Report								164335		Printed on 08/13/2026 HE-01205-15	