

123085

County Stearns
Quad Clearwater
Quad ID 139A

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

Entry Date 02/09/1989
Update Date 02/14/2014
Received Date

Well Name MCNEE, JOE					Township 123		Range 27		Dir Section W 32		Subsection CB		Well Depth 66 ft.			Depth Completed 66 ft.			Date Well Completed 06/26/1979			
Elevation					Elev. Method								Drill Method Cable Tool			Drill Fluid						
Address												Use domestic			Status Active							
Contact 628 200TH ST												Well Hydrofractured?			Yes ☐ No ☐			From To				
Well RR 2 CLEARWATER MN												Casing Type Single casing			Joint Threaded							
Stratigraphy Information												Drive Shoe?			Yes ☒ No ☐			Above/Below				
Geological Material					From		To (ft.)		Color		Hardness		Casing Diameter			Weight						
SAND					0		60		BROWN		SOFT		4 in. To 62 ft.			lbs./ft.						
SAND					60		66		GRAY		SOFT											
												Open Hole			From		ft.		To		ft.	
												Screen? ☒		Type stainless		Make JOHNSON						
												Diameter		Slot/Gauze		Length		Set				
												3 in.		20		4.8 ft.		62 ft.		66 ft.		
												Static Water Level										
												48 ft.		land surface				Measure		06/26/1975		
												Pumping Level (below land surface)										
												48 ft.		2 hrs.		Pumping at		10		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				
												Nearest Known Source of Contamination										
												100 feet		East Direction		Septic tank/drain field		Type				
												Well disinfected upon completion? ☒ Yes ☐ No										
												Pump ☐ Not Installed Date Installed 07/30/1975										
												Manufacturer's name AERMOTOR										
												Model Number SD1250		HP 0.5		Volt 230						
												Length of drop pipe 51 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 Well		73157		STOTKO, J						
												Licensee Business		Lic. or Reg. No.		Name of Driller						