

188894

County Steele
Quad Steele
Quad ID 31B

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

Entry Date 04/17/1988
Update Date 07/09/2018
Received Date 08/26/1983

Well Name PARKS, DAVID					Township 106	Range 20	Dir W	Section 21	Subsection BBBBDB	Well Depth 220 ft.				Depth Completed 220 ft.				Date Well Completed 06/06/1983					
Elevation 1205					Elev. Method 7.5 minute topographic map (+/- 5 feet)					Drill Method Non-specified Rotary								Drill Fluid					
Address										Use domestic										Status Active			
Contact 605 MOSHER OWATONNA MN 55060										Well Hydrofractured? Yes ☐ No ☐										From To			
Stratigraphy Information										Casing Type Single casing										Joint Welded			
Geological Material										Drive Shoe? Yes ☒ No ☐										Above/Below 1 ft.			
CLAY										Casing Diameter 4 in. To 114 ft. 10.79 lbs./ft.										Hole Diameter 6 in. To 114 ft.			
CLAY																				4 in. To 220 ft.			
SANDY CLAY																							
BOULDER																							
CLAY																							
GALENA YELLOW TO																							
										Open Hole From 114 ft. To 220 ft.													
										Screen? ☐										Type Make			
										Static Water Level 51 ft. land surface Measure 06/09/1983													
										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													
										Material Amount From To bentonite 0 ft. 114 ft.													
										Nearest Known Source of Contamination 500 feet East Direction Body of water Type Well disinfected upon completion? ☒ Yes ☐ No													
										Pump ☒ Not Installed Date Installed Manufacturer's name HP Volt Model Number g.p. Typ Length of drop pipe ft Capacity													
										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 Stewartville-Prosser Aquifer Stewartville- Last Strat Stewartville-Prosser Depth to Bedrock 112 ft Located by Minnesota Geological Survey Locate Method Digitized - scale 1:24,000 or larger (Digitizing Table) System UTM - NAD83, Zone 15, Meters X 480357 Y 4869481 Unique Number Verification Information from Input Date 01/01/1990													
										Angled Drill Hole													
										Well Contractor Christenson Well 20065 GILMAN, G. Licensee Business Lic. or Reg. No. Name of Driller													
Remarks																							