

231776

County Stearns
Quad St Stephen
Quad ID 157A

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

Entry Date 04/17/1988
Update Date 02/14/2014
Received Date

Well Name SKWIRA, PETER					Township 126		Range 29		Dir Section W 29		Subsection BDDCDB		Well Depth 50 ft.		Depth Completed 50 ft.		Date Well Completed 09/25/1972												
Elevation 1201					Elev. Method		7.5 minute topographic map (+/- 5 feet)										Drill Method				Drill Fluid								
Address C/W ST JOSEPH MN 56374														Use domestic				Status Active											
Stratigraphy Information Geological Material From To (ft.) Color Hardness HARDPAN 0 46 GRAVEL 46 50														Well Hydrofractured?				Yes ☐		No ☐		From				To			
														Casing Type Single casing				Joint											
														Drive Shoe?				Yes ☐		No ☐		Above/Below				0 ft.			
														Casing Diameter				Weight											
														5 in. To				46 ft.				lbs./ft.							
														Open Hole				From ft.				To ft.							
														Screen? ☒				Type				Make							
														Diameter				Slot/Gauze				Length				Set			
														5 in.				40				4 ft.				46 ft. 50 ft.			
														Static Water Level				25 ft.				land surface				Measure			
Pumping Level (below land surface)														25 ft.				hrs.				Pumping at				0 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														feet				Direction				Type							
Well disinfected upon completion?														☐ Yes ☐ No															
Pump ☐ Not Installed														Date Installed															
Manufacturer's name																													
Model Number														HP				Q				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. buried							
Last Strat														gravel (+larger)				Depth to Bedrock				ft							
Located by														Minnesota Geological Survey															
Locate Method														Digitized - scale 1:24,000 or larger (Digitizing Table)															
System														UTM - NAD83, Zone 15, Meters				X 394200				Y 5061162							
Unique Number Verification														Name on mailbox				Input Date				01/01/1990							
Angled Drill Hole																													
Well Contractor														United States Geological				USGS				LATTERAL							
Licensee Business														Lic. or Reg. No.				Name of Driller											
Minnesota Well Index Report										231776				Printed on 10/02/2026 HE-01205-15															