

150181

County Scott
Quad Jordan
Quad ID 90B

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

Entry Date 09/10/1999
Update Date 08/18/2014
Received Date

Well Name STANG, JAMES					Township 114	Range 24	Dir W	Section 23	Subsection DCCBDA	Well Depth 160 ft.	Depth Completed 160 ft.	Date Well Completed 08/01/1984																																		
Elevation 769 ft.					Elev. Method 7.5 minute topographic map (+/- 5 feet)					Drill Method Non-specified Rotary	Drill Fluid																																			
Address C/W 19895 DELAWARE AV JORDAN MN										Use domestic			Status Active																																	
Stratigraphy Information <table><tr><td>Geological Material</td><td>From</td><td>To (ft.)</td><td>Color</td><td>Hardness</td></tr><tr><td>CLAY</td><td>0</td><td>6</td><td>BROWN</td><td></td></tr><tr><td>SHALE, ROCK</td><td>6</td><td>20</td><td></td><td></td></tr><tr><td>ROCK</td><td>20</td><td>30</td><td>GRN/BRN</td><td></td></tr><tr><td>ROCK</td><td>30</td><td>110</td><td>GREEN</td><td></td></tr><tr><td>ROCK</td><td>110</td><td>160</td><td>GREEN</td><td></td></tr></table>										Geological Material	From	To (ft.)	Color	Hardness	CLAY	0	6	BROWN		SHALE, ROCK	6	20			ROCK	20	30	GRN/BRN		ROCK	30	110	GREEN		ROCK	110	160	GREEN		Well Hydrofractured? Yes ☐ No ☐			From		To	
										Geological Material	From	To (ft.)	Color	Hardness																																
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										Casing Type Step down					Joint Threaded																															
										Drive Shoe? Yes ☐ No ☐					Above/Below																															
										Casing Diameter					Weight																															
4 in. To 110 ft.					lbs./ft.																																									
8 in. To 14 ft.					lbs./ft.																																									
Open Hole					From	110	ft.	To	160	ft.																																				
Screen? ☐					Type			Make																																						
Static Water Level 50 ft. land surface Measure 08/01/1984																																														
Pumping Level (below land surface) 50 ft. hrs. Pumping at 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 00/00/1984 Manufacturer's name Model Number HP 0.5 Volt 220 Length of drop pipe 60 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 St.Lawrence Formation Aquifer Tunnel City/Lone Last Strat Tunnel City/Lone Rock Fm Depth to Bedrock 6 ft Located by Minnesota Geological Survey Locate Method Digitization (Screen) - Map (1:24,000) (15 meters or System UTM - NAD83, Zone 15, Meters X 446542 Y 4945505 Unique Number Verification Address verification Input Date 07/20/2005																																														
Angled Drill Hole																																														
Well Contractor Bohn Well Co. 70350 SCHULTZ, J. Licensee Business Lic. or Reg. No. Name of Driller																																														
Remarks																																														

Minnesota Well Index Report

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