

677156

County

Stearns

Quad

Quad ID

MINNESOTA DEPARTMENT OF HEALTH

WELL AND BORING REPORT

Minnesota Statutes Chapter 1031

Entry Date11/15/2002

Update Date03/11/2005

Received Date

Well NameTownshipRangeDir SectionSubsection HILTNER, GREG12529W 26DBD					Well DepthDepth CompletedDate Well Completed 90 ft.86 ft.06/27/2002																																																						
ElevationElev. Method					Drill MethodNon-specified RotaryDrill FluidBentonite																																																						
Address WellLOT 2 B1H1 SPRUCE ADDN ST JOSEPH MN 56374 ContactBOX 991 ST JOSEPH MN 56374					Use domesticStatusActive																																																						
Stratigraphy Information <table><thead><tr><th>Geological Material</th><th>From</th><th>To (ft.)</th><th>Color</th><th>Hardness</th></tr></thead><tbody><tr><td>SAND</td><td>0</td><td>7</td><td>BROWN</td><td>SOFT</td></tr><tr><td>CLAY</td><td>7</td><td>18</td><td>BROWN</td><td>MEDIUM</td></tr><tr><td>CLAY</td><td>18</td><td>21</td><td>GRAY</td><td>MEDIUM</td></tr><tr><td>SAND</td><td>21</td><td>61</td><td>BROWN</td><td>SOFT</td></tr><tr><td>CLAY</td><td>61</td><td>65</td><td>GRAY</td><td>MEDIUM</td></tr><tr><td>SAND</td><td>65</td><td>73</td><td>BROWN</td><td>SOFT</td></tr><tr><td>CLAY</td><td>73</td><td>75</td><td>GRAY</td><td>MEDIUM</td></tr><tr><td>SAND</td><td>75</td><td>86</td><td>BROWN</td><td>SOFT</td></tr><tr><td>MARL</td><td>86</td><td>90</td><td>BLUE</td><td>MEDIUM</td></tr></tbody></table>					Geological Material	From	To (ft.)	Color	Hardness	SAND	0	7	BROWN	SOFT	CLAY	7	18	BROWN	MEDIUM	CLAY	18	21	GRAY	MEDIUM	SAND	21	61	BROWN	SOFT	CLAY	61	65	GRAY	MEDIUM	SAND	65	73	BROWN	SOFT	CLAY	73	75	GRAY	MEDIUM	SAND	75	86	BROWN	SOFT	MARL	86	90	BLUE	MEDIUM	Well Hydrofractured?YesNoFromTo Casing TypeSingle casingJoint Drive Shoe?YesNoAbove/Below Casing DiameterWeightHole Diameter 4 in. To 78 ft. lbs./ft.6.7 in. To 90 ft.				
Geological Material	From	To (ft.)	Color	Hardness																																																							
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					Open HoleFromft.Toft. Screen?TypeMake ☒ Slot/GauzeLengthSet 4 in. 128 ft. 78 ft. 86 ft.																																																						
					Static Water Level 12 ft. land surfaceMeasure06/27/2002																																																						
					Pumping Level (below land surface) 86 ft. 1 hrs. Pumping at49 g.p.m.																																																						
					Wellhead Completion Pitless adapter manufacturerMAASSModel4J1.25 ☐ Casing Protection☒ 12 in. above grade ☐ At-grade (Environmental Wells and Borings ONLY)																																																						
					Grouting InformationWell Grouted?YesNoNot Specified MaterialAmountFromTo high solids bentonite3 Sacks0 ft. 30 ft. cuttings30 ft. 68 ft.																																																						
					Nearest Known Source of Contamination feetDirectionType Well disinfected upon completion?YesNo																																																						
					PumpNot InstalledDate Installed09/06/2002 Manufacturer's nameAERMOTOR Model NumberTE20-100HP1Volt230 Length of drop pipe40 ftCapacity20 g.p. TypSubmersible																																																						
					Abandoned Does property have any not in use and not sealed well(s)?YesNo																																																						
					Variance Was a variance granted from the MDH for this well?YesNo																																																						
					Miscellaneous First BedrockAquifer Last StratDepth to Bedrockft Located by Locate Method SystemUTM - NAD83, Zone 15, MetersXY Unique Number VerificationInput Date																																																						
Remarks					Angled Drill Hole																																																						
					Well Contractor Traut M.J. Well Co.71536ROBBIE/ART Licensee BusinessLic. or Reg. No.Name of Driller																																																						

Minnesota Well Index Report

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