

520446

County Scott
Quad Orchard
Quad ID 89A

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

Entry Date 06/08/1993
Update Date 02/14/2014
Received Date

Well Name					Township					Range					Dir Section					Subsection					Well Depth					Depth Completed					Date Well Completed				
					114					21					W 5					CAABBC					152 ft.					152 ft.					12/03/1992				
Elevation					965 ft.					Elev. Method					CALC FROM 2-FOOT COUNTY DEM																								
Address																																							
Well 7376 165TH ST E PRIOR LAKE MN 55372																																							
Stratigraphy Information																																							
Geological Material										From					To (ft.)					Color					Hardness														
CLAY										0					10																								
GRAVEL & SAND										10					90																								
CLAY & SAND										90					115																								
SANDSTONE & SHALE										115					136																								
SANDSTONE										136					152																								
Use domestic Status Active																																							
Well Hydrofractured? Yes ☐ No ☐ From To																																							
Casing Type Single casing Joint																																							
Drive Shoe? Yes ☒ No ☐ Above/Below																																							
Casing Diameter										Weight										Hole Diameter																			
4 in. To										136 ft. 11 lbs./ft.										6.2 in. To 136 ft.																			
																				4 in. To 152 ft.																			
Open Hole From 136 ft. To 152 ft.																																							
Screen? ☐ Type Make																																							
Static Water Level																																							
80 ft. land surface Measure 12/03/1992																																							
Pumping Level (below land surface)																																							
Wellhead Completion																																							
Pitless adapter manufacturer										WHITEWATER										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 12/30/1993																																							
Manufacturer's name										MYERS																													
Model Number										HP 0.75					Volt 230																								
Length of drop pipe										105 ft					Capacity 12 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.Peter Sandstone										Aquifer St.Peter																			
Last Strat										St.Peter Sandstone										Depth to Bedrock 115 ft																			
Located by Minnesota Geological Survey																																							
Locate Method Digitization (Screen) - Map (1:24,000) (15 meters or																																							
System										UTM - NAD83, Zone 15, Meters										X 470583 Y 4950793																			
Unique Number Verification										Address verification										Input Date 03/02/2005																			
Angled Drill Hole																																							
Well Contractor																																							
Stodola Don Well Co.										27172										CHAVIE, R.																			
Licensee Business										Lic. or Reg. No.										Name of Driller																			