

497381

County Anoka
Quad Cedar
Quad ID 136D

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

Entry Date 03/25/1992
Update Date 02/14/2014
Received Date

Well Name PROTIVINSKY, 33					Township 24					Range W 20					Dir Section DADCDC					Subsection					Well Depth 126 ft.					Depth Completed 125 ft.					Date Well Completed 01/04/1992				
Elevation 902 ft.					Elev. Method 7.5 minute topographic map (+/- 5 feet)																				Drill Method Non-specified Rotary					Drill Fluid Bentonite									
Address C/W 3227 199TH AV NW OAK GROVE MN 55303																																							
Stratigraphy Information																																							
Geological Material					From					To (ft.)					Color					Hardness																			
SAND					0					41					BROWN					SOFT																			
SANDY CLAY					41					72					BROWN					SOFT																			
CLAY					72					101					GRAY																								
GRAVEL					101					126					GRAY					SOFT																			
Use domestic Status Active																																							
Well Hydrofractured? Yes ☐ No ☐ From To																																							
Casing Type Single casing Joint Threaded																																							
Drive Shoe? Yes ☐ No ☒ Above/Below 1 ft.																																							
Casing Diameter					Weight										Hole Diameter																								
4 in. To					121 ft. 10.79 lbs./ft.										6.2 in. To 125 ft.																								
Open Hole From ft. To ft.																																							
Screen? ☒ Type stainless Make JOHNSON 304																																							
Diameter					Slot/Gauze					Length					Set																								
4.5 in.					20					ft.					121 ft. 126 ft.																								
Static Water Level																																							
25 ft.					land surface										Measure					01/04/1992																			
Pumping Level (below land surface)																																							
45 ft.					3 hrs.					Pumping at					40					g.p.m.																			
Wellhead Completion																																							
Pitless adapter manufacturer					BAKER					Model					SNAPPY																								
☐ 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																								
cuttings										0					ft. 121 ft.																								
bentonite															ft. 121 ft.																								
Nearest Known Source of Contamination																																							
100 feet					Northeas Direction					Septic tank/drain field					Type																								
Well disinfected upon completion? ☒ Yes ☐ No																																							
Pump ☐ Not Installed Date Installed 01/06/1991																																							
Manufacturer's name GRUNDFOS																																							
Model Number					16S07-8					HP					0.75					Volt					230														
Length of drop pipe					42					ft					Capacity					16					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					Aquifer					Quat. buried																													
Last Strat					gravel (+larger)-gray					Depth to Bedrock					ft																								
Located by Minnesota Geological Survey																																							
Locate Method Digitization (Screen) - Map (1:24,000) (15 meters or																																							
System					UTM - NAD83, Zone 15, Meters					X 472625					Y 5019774																								
Unique Number Verification					Information from					Input Date					04/25/2002																								
Angled Drill Hole																																							
Well Contractor																																							
Renner E.H. Well					71015					SCHAFFER, R.																													
Licensee Business					Lic. or Reg. No.					Name of Driller																													
Minnesota Well Index Report										497381					Printed on 10/02/2026 HE-01205-15																								