

271373

County Ramsey
Quad New
Quad ID 119C

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

Entry Date 11/20/2009
Update Date 01/09/2023
Received Date

Well Name CAMPBELL,					Township 30	Range 23	Dir Section W 14	Subsection BDBACA	Well Depth 115 ft.		Depth Completed 115 ft.		Date Well Completed 10/20/1971									
Elevation 932 ft.					Elev. Method LiDAR 1m DEM (MNDNR)					Drill Method		Drill Fluid										
Address Well 4910 NOTTINGHAM SHOREVIEW MN									Use domestic		Status Unknown											
Stratigraphy Information Geological Material From To (ft.) Color Hardness NO RECORD 0 108 SCREENED INTERVAL 108 115									Well Hydrofractured?		Yes ☐		No ☐		From		To					
									Casing Type		Joint											
									Drive Shoe?		Yes ☐		No ☐		Above/Below							
									Casing Diameter		Weight											
									4 in.		To 108 ft.		lbs./ft.									
									Open Hole													
									From		ft.		To		ft.							
									Screen? ☒		Type		Make									
									Diameter		Slot/Gauze		Length		Set							
									4 in.		10		7 ft.		108 ft. 115 ft.							
Static Water Level																						
Pumping Level (below land surface)																						
68 ft.		2 hrs.		Pumping at		15 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				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				Quaternary														
Last Strat		Quaternary deposit				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 488935		Y 4992920														
Unique Number Verification				Address verification				Input Date		01/09/2023												
Angled Drill Hole																						
Well Contractor																						
Seidenkranz Well Drilling Co.				SEID				SEIDENKRAZ, E														
Licensee Business				Lic. or Reg. No.				Name of Driller														