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County Anoka
Quad
Quad ID

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

Entry Date 01/30/2024
Update Date 01/30/2024
Received Date 08/21/2023

Well Name LANG BUILDERS 32					Township 23		Range W 35		Dir Section BAC		Well Depth 200 ft.		Depth Completed 200 ft.		Date Well Completed 05/04/2023				
Elevation					Elev. Method					Drill Method Non-specified Rotary				Drill Fluid Bentonite					
Address												Use domestic				Status Active			
Well 3661 139TH AV NE HAM LAKE MN 55304												Well Hydrofractured? Yes ☐ No ☒				From To			
Contact 620 CIVIC HEIGHTS DR CIRCLE PINES MN 55014												Casing Type Single casing				Joint			
Stratigraphy Information												Drive Shoe? Yes ☒ No ☐				Above/Below			
Geological Material		From		To (ft.)		Color		Hardness		Casing Diameter 4 in. To 177 ft. 11 lbs./ft.				Hole Diameter 8 in. To 176 ft. 3.8 in. To 200 ft.					
SAND		0		20		BROWN													
SAND		20		48		GRAY													
CLAY		48		58		GRAY													
SAND		58		88		BROWN													
CLAY		88		174		BROWN													
SANDSTONE		174		200		YELLOW		SFT-HRD											
												Open Hole From 176 ft. To 200 ft.							
												Screen? ☐				Type Make			
												Static Water Level 25 ft. land surface Measure 05/05/2023							
												Pumping Level (below land surface) 120 ft. 1 hrs. Pumping at 60 g.p.m.							
												Wellhead Completion Pitless adapter manufacturer SNAPPY Model 1 ☐ 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 bentonite 6 Sacks ft. 50 ft.							
												Nearest Known Source of Contamination 50 feet North Direction Other Type Well disinfected upon completion? ☒ Yes ☐ No							
												Pump ☐ Not Installed Date Installed 05/05/2023 Manufacturer's name GRUNDFOS Model Number SQE HP 1 Volt 230 Length of drop pipe 60 ft Capacity 22 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 Last Strat Depth to Bedrock ft Located by Locate Method System UTM - NAD83, Zone 15, Meters X Y Unique Number Verification Input Date							
												Angled Drill Hole							
												Well Contractor Barott Drilling Services, Inc. 1860 LASKE, M Licensee Business Lic. or Reg. No. Name of Driller							
Remarks																			