

888536

County Lake
Quad
Quad ID

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

Entry Date
Update Date 05/04/2026
Received Date 02/18/2026

Well Name MARTIN, PAT					Township 56		Range 7		Dir Section W 19		Subsection DDB		Well Depth 360 ft.			Depth Completed 360 ft.			Date Well Completed 01/21/2026				
Elevation					Elev. Method								Drill Method Driven			Drill Fluid							
Address												Use domestic			Status Active								
Well 5071 MT. ROCKWOOD RD SILVER BAY MN 55614												Well Hydrofractured? Yes ☐ No ☒			From			To					
Contact 363 SOUTH OWASSO BL W ROSEVILLE MN 55113												Casing Type Single casing			Joint Welded								
Stratigraphy Information												Drive Shoe? Yes ☒ No ☐			Above/Below								
Geological Material					From		To (ft.)		Color		Hardness		Casing Diameter			Weight			Hole Diameter				
CLAY					0		19		BROWN				6 in. To 39 ft.			lbs./ft.			6 in. To 360 ft.				
BOULDERS/ LAYERS					19		33		GRAY		MEDIUM												
ROCK					33		42		GRAY		HARD												
ROCK					42		90		BROWN		SOFT												
ROCK					90		130		GRY/TAN		SOFT												
ROCK					130		155		GRAY		MEDIUM												
ROCK					155		240		GRAY		V.HARD												
ROCK					240		310		LT. GRY		MED-HRD												
ROCK					310		325		LT. BRN		MED-HRD												
ROCK					325		360		LT. GRY		MED-HRD												
												Open Hole			From 39 ft.			To 360 ft.					
												Screen? ☐			Type			Make					
												Static Water Level											
												Pumping Level (below land surface)											
												340 ft.			1 hrs.			Pumping at			1 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								
												Material			Amount			From			To		
												bentonite			2 Sacks			ft. 39			ft.		
												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								
												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											
												McKeever Well Drilling, Inc.			1937			MCKEEVER, K.					
												Licensee Business			Lic. or Reg. No.			Name of Driller					
Remarks 41' OF CASING TOTAL																							