

896250

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 01/26/2026

Well Name LABAT, ADAM & 53					Township 11	Range W 24	Dir Section D	Subsection D	Well Depth 204 ft.				Depth Completed 204 ft.				Date Well Completed 11/19/2025			
Elevation					Elev. Method					Drill Method Driven				Drill Fluid Water						
Address									Use domestic								Status Active			
Contact 915 9TH AV TWO HARBORS MN 55616									Well Hydrofractured? Yes ☐ No ☒								From To			
Well 1249 PINE POINT TR TWO HARBORS MN 55616									Casing Type Single casing								Joint Welded			
Stratigraphy Information									Drive Shoe? Yes ☒ No ☐								Above/Below			
Geological Material					From	To (ft.)	Color	Hardness	Casing Diameter 6 in. To 42 ft. 19.45 lbs./ft.								Weight			
CLAY					0	39	RED	HARD												
LEDGE					39	204	RED	MEDIUM												
									Open Hole From ft. To ft.											
									Screen? ☐								Type Make			
									Static Water Level 65 ft. land surface Measure 12/03/2025											
									Pumping Level (below land surface) ft. hrs. Pumping at 2.5 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 driven casing seal 6 Sacks 8 ft. 40 ft.											
									Nearest Known Source of Contamination feet Direction Type Well disinfected upon completion? ☒ Yes ☐ No											
									Pump ☐ Not Installed Date Installed 12/03/2025 Manufacturer's name FRANKLIN Model Number 10FRD05X4- HP 0.5 Volt 230 Length of drop pipe 185 ft Capacity 10 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 Rasmussen Well Drilling, Inc. 1466 RASMUSSEN, R. Licensee Business Lic. or Reg. No. Name of Driller											