

887438

County Otter Tail
Quad
Quad ID

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

Entry Date 06/26/2025
Update Date 06/26/2025
Received Date 12/17/2024

Well Name HAMMERS, TOM 136					Township 39		Range W 27		Dir Section DAD		Subsection		Well Depth 294 ft.		Depth Completed 294 ft.		Date Well Completed 10/15/2024							
Elevation					Elev. Method					Drill Method Non-specified Rotary					Drill Fluid Bentonite									
Address												Use domestic		Status Active										
Contact					41371 78 HY PERHAM MN 56573							Well Hydrofractured? Yes ☐ No ☒					From		To					
Well					41375 78 HY PERHAM MN 56573							Casing Type Single casing					Joint							
Stratigraphy Information												Drive Shoe? Yes ☐ No ☐		Above/Below										
Geological Material		From		To (ft.)		Color		Hardness		Casing Diameter					Weight					Hole Diameter				
TOP SOIL		0		1		BLACK		SOFT		4 in. To					290 ft. 2 lbs./ft.					6.7 in. To 294 ft.				
SANDY CLAY		1		5		BROWN		SOFT																
SAND		5		10		BROWN		SOFT																
CLAY		10		41		BROWN		HARD																
SAND		41		84		BROWN		SOFT																
SANDY CLAY		84		110		GRAY		MEDIUM																
SILTY/SAND		110		125		GRAY		SOFT																
CLAY		125		290		GRAY		MEDIUM																
SAND		290		294		GRAY		SOFT																
												Open Hole From ft. To ft.												
												Screen? ☒ Type stainless Make JOHNSON												
												Diameter Slot/Gauze Length Set												
												3 in. 10 4 ft. 290 ft. 294 ft.												
												Static Water Level												
												90 ft. land surface Measure 10/15/2024												
												Pumping Level (below land surface)												
												290 ft. 1 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												
												Material Amount From To												
												other Sacks ft. 50 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												
												Doug's Water Wells 6217 WESA, DOUG												
												Licensee Business Lic. or Reg. No. Name of Driller												