

887753

County Crow Wing
Quad
Quad ID

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

Entry Date
Update Date 06/05/2025
Received Date 10/14/2024

Well Name DALTON,	Township 135	Range 29	Dir Section W 11	Subsection null	Well Depth 62 ft.	Depth Completed 62 ft.	Date Well Completed 10/10/2024					
Elevation	Elev. Method				Drill Method Non-specified Rotary	Drill Fluid Bentonite						
Address C/W 25907 BIRCH ST NISSWA MN 56468					Use domestic	Status Active						
					Well Hydrofractured?		Yes ☐	No ☒	From	To		
					Casing Type Single casing		Joint					
Stratigraphy Information Geological MaterialFromTo (ft.)ColorHardness SAND024BROWNSOFT SAND2440BROWNMEDIUM SAND4062BROWNSOFT					Drive Shoe?	Yes ☐	No ☒	Above/Below				
					Casing Diameter		Weight		Hole Diameter			
					4 in. To 62 ft.		lbs./ft.		8 in. To 62 ft.			
					Open Hole							
					From		ft.		To		ft.	
					Screen?	☒	Type		Make		BIG FOOT	
					Diameter	Slot/Gauze	Length		Set			
					4 in.	15	10 ft.		52 ft.		62 ft.	
					Static Water Level							
					37 ft.		land surface		Measure		null	
Pumping Level (below land surface)												
55 ft.		1 hrs.		Pumping at		25 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		4 Sacks		ft.		46 ft.						
Nearest Known Source of Contamination												
feet		Direction					Type					
Well disinfected upon completion?				☒ Yes ☐ No								
Pump												
☐ Not Installed				Date Installed			10/10/2024					
Manufacturer's name												
Model Number		HP		0.5		Volt 115						
Length of drop pipe		50 ft		Capacity 10 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												
Minnesota Well Service, LLC				3947		LAMBERT, J.						
Licensee Business				Lic. or Reg. No.		Name of Driller						