

879218

County Nobles

Quad

Quad ID

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

Entry Date05/06/2026

Update Date05/06/2026

Received Date11/04/2025

Well Name RUNKLE, TIM	Township 104	Range 41	Dir W	Section 12	Subsection DBB	Well Depth 350 ft.	Depth Completed 346 ft.	Date Well Completed 10/20/2025					
Elevation	Elev. Method					Drill Method Non-specified Rotary	Drill Fluid						
Address C/W11530 MCCALL AV FULDA MN 56131						Use domestic	Status Active						
						Well Hydrofractured?		Yes ☐	No ☐	From	To		
						Casing Type Step down		Joint					
Stratigraphy Information Geological MaterialFromTo (ft.)ColorHardness TOP SOIL02BLACKHARD CLAY-SANDY27YELLOWSOFT CLAY719YELLOWHARD CLAY19155GRAYHARD SANDY-CLAY155160GRAYSOFT CLAY160318GRAYHARD SAND318350GRAYHARD						Drive Shoe?	Yes ☐	No ☐	Above/Below				
						Casing Diameter		Weight					
						5 in. To		336 ft.		lbs./ft.			
						5 in. To		200 ft.		lbs./ft.			
						Open Hole							
						From		ft.		To		ft.	
						Screen?	☒	Type	stainless		Make	JOHNSON	
						Diameter	Slot/Gauze	Length	Set				
						3 in.	15	10 ft.	336 ft.		346 ft.		
						Static Water Level							
70 ft.		land surface		Measure		10/20/2025							
Pumping Level (below land surface)													
100 ft.		3 hrs.		Pumping at		25 g.p.m.							
Wellhead Completion													
Pitless adapter manufacturer		MONITOR		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		12 Sacks		ft.		320 ft.							
Nearest Known Source of Contamination													
200 feet		West Direction		Septic tank/drain field		Type							
Well disinfected upon completion?		☐ Yes		☐ No									
Pump													
☐ Not Installed		Date Installed		09/10/2025									
Manufacturer's name		RED JACKET											
Model Number		CN9BC		HP	0.5	Volt	230						
Length of drop pipe		120 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													
Spartz and Sons Well Co.		1413		SPARTZ, T									
Licensee Business		Lic. or Reg. No.		Name of Driller									