

870681

County Otter Tail
Quad
Quad ID

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

Entry Date
Update Date 04/29/2026
Received Date 01/30/2026

Well Name DAVID, MIKE	Township 136	Range 37	Dir W	Section 34	Subsection AB
Elevation	Elev. Method				
Address C/W 54774 COUNTRY HC NEW YORK MILLS MN 56567					
Stratigraphy Information					
Geological Material	From	To (ft.)	Color	Hardness	
ROCK	0	1	BROWN	HARD	
CLAY	1	10	BROWN	MEDIUM	
SAND	10	35	BROWN	MEDIUM	
CLAY + GRAVEL	35	50	BROWN	MEDIUM	
CLAY + GRAVEL	50	92	GRAY	MEDIUM	
SAND 20SLOT	92	118	GRAY	SOFT	
Well Depth 110 ft. Depth Completed 108 ft. Date Well Completed 01/21/2026					
Drill Method Non-specified Rotary Drill Fluid Additive (+ Bentonite)					
Use domestic Status Active					
Well Hydrofractured? Yes No From To					
Casing Type Single casing Joint					
Drive Shoe? Yes No Above/Below					
Casing Diameter Weight Hole Diameter					
4 in. To 98 ft. lbs./ft. 6.7 in. To 110 ft.					
Open Hole From ft. To ft.					
Screen? X Type plastic Make PVC					
Diameter Slot/Gauze Length Set					
4 in. 15 10 ft. 98 ft. 108 ft.					
Static Water Level					
30 ft. land surface Measure 01/21/2026					
Pumping Level (below land surface)					
70 ft. 2 hrs. Pumping at 40 g.p.m.					
Wellhead Completion					
Pitless adapter manufacturer BAKER Model BULLDOG					
Casing Protection X 12 in. above grade					
At-grade (Environmental Wells and Borings ONLY)					
Grouting Information Well Grouted? X Yes No Not Specified					
Material Amount From To					
bentonite 8 Sacks ft. 50 ft.					
Nearest Known Source of Contamination					
25 feet North Direction Septic tank/drain field Type					
Well disinfected upon completion? X Yes No					
Pump Not Installed Date Installed 12/05/2023					
Manufacturer's name GRUNDFOS					
Model Number SQ 3/4 10 HP 0.75 Volt 240					
Length of drop pipe 60 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					
Last Strat Aquifer					
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					
Geo Tech of Minnesota, Inc. 1733 NASH, J					
Licensee Business Lic. or Reg. No. Name of Driller					