

886333

County Polk
Quad
Quad ID

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

Entry Date
Update Date 01/15/2026
Received Date 09/22/2025

Well Name OSLAND,	Township 148	Range 43	Dir W	Section 24	Subsection BCC	Well Depth 108 ft.	Depth Completed 108 ft.	Date Well Completed 08/22/2025
Elevation	Elev. Method					Drill Method Non-specified Rotary	Drill Fluid Bentonite	
Address						Use domestic	Status Active	
Well 37308 180TH AV SE ERSKINE MN						Well Hydrofractured? Yes ☐ No ☒ From To		
Contact 3301 39TH ST S MOORHEAD MN 56560						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 96 ft. 1.9 lbs./ft. 6.7 in. To 108 ft.		
SAND/CLAY		1	14	BROWN	SOFT			
CLAY		14	63	YELLOW	MEDIUM			
CLAY		63	91	GRAY	HARD			
SAND		91	108	GRAY	SOFT			
Open Hole						From	ft.	To ft.
Screen? ☒						Type stainless	Make JOHNSON	
Diameter						Slot/Gauze	Length	Set
4 in.						10	12 ft.	96 ft. 108 ft.
Static Water Level								
25 ft.						land surface	Measure	08/22/2025
Pumping Level (below land surface)								
75 ft.						3 hrs.	Pumping at	45 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						5 Sacks	ft.	60 ft.
Nearest Known Source of Contamination								
70 feet						South Direction	Septic tank/drain field	Type
Well disinfected upon completion?						☒ Yes ☐ No		
Pump ☐ Not Installed						Date Installed	08/22/2025	
Manufacturer's name GOULDS								
Model Number 10CS052W						HP 0.5	Volt 230	
Length of drop pipe 56 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								
Saga Well Drilling						2117	CHRISTIANSON	
Licensee Business						Lic. or Reg. No.	Name of Driller	