



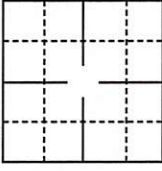
WELL DRILLER'S REPORT
NORTH DAKOTA BOARD OF WATER WELL CONTRACTORS
STATE OF NORTH DAKOTA
SFN 60273 (11/2013)

RECEIVED

AUG 17 2026

ND Board of Water Well Contractors • 900 E. Boulevard Ave. - Dept. 770 • Bismarck, ND, 58505-0850
State law requires that this report be filed with the State Board of Water Well Contractors within 30 days after completion or abandonment of the well.

ND DEPT. OF WATER RESOURCES

WELL OWNER				Was pump installed? ☐ Yes ☒ No			
Name Little Missouri Grazing Association				Was well disinfected upon completion? ☒ Yes ☐ No			
Address				WATER LEVEL			
WELL LOCATION Sketch map location must agree with written location.				Static water level (in feet) below surface 149			
		County Slope		GPS		If flowing, closed-in pressure in psi	
		1/4 SE	1/4 SE	1/4 NE	GPM flow Through inch pipe		
		Township 135	Range 105	Section 36	Controlled by ☐ Valve ☐ Reducers ☐ Other ☐ If other, specify		
PROPOSED USE 13510536ADD				WELL TEST DATA			
☐ Domestic ☐ Geothermal ☐ Municipal ☐ Industrial ☐ Stock ☐ Irrigation ☐ Monitoring ☐ Test Hole				☒ Pump ☐ Bailer ☐ Other Air			
METHOD DRILLED				Pumping level below land surface			
☐ Cable ☐ Jetted ☒ Forward Rotary ☐ Reverse Rotary ☐ Bored ☐ Auger ☐ If other, specify				Feet after 350 Hrs. pumping 5 2.5 gpm			
WATER QUALITY Was a water sample collected for				Feet after Hrs. pumping gpm			
Chemical Analysis? ☐ Yes ☒ No				Feet after Hrs. pumping gpm			
Bacteriological Analysis? ☐ Yes ☒ No				WELL LOG			
If so, to what laboratory was it sent?				Formation Depth (ft.)			
WELL CONSTRUCTION				From To			
Diameter of hole in inches 8.75		Depth in feet 418		Clay		0 33	
Casing:				Clay Stone		33 37	
☐ Steel ☒ Plastic ☐ Concrete ☐ Other				Clay		37 94	
☐ Threaded ☐ Welded ☐ If other, specify				Coal		94 101	
Pipe Weight	Diameter	From	To	Clay		101 108	
lb/ft	inches	feet	feet	Coal		108 120	
2.9	5	+2	338	Sand		120 129	
lb/ft	inches	feet	feet	Clay		129 253	
lb/ft	inches	feet	feet	Sand		253 268	
lb/ft	inches	feet	feet	Clay		268 270	
lb/ft	inches	feet	feet	Coal		270 273	
lb/ft	inches	feet	feet	Sand		273 275	
Was perforated pipe used? ☐ Yes ☒ No				Clay		275 338	
Perforated pipe set from in feet		To in feet		Sand		338 353	
Was casing left open end? ☐ Yes ☒ No				Clay		353 375	
Was a well screen installed? ☒ Yes ☐ No				Sandy Clay		375 396	
Material		Diameter in inches		Sand		396 416	
Slot Size		Set from in feet		Clay sand stringers		416 489	
25		338					
Slot Size		Set from in feet					
		To in feet					
Was packer or seal used? ☐ Yes ☐ No				(Use separate sheet if necessary)			
If so, what material		Depth in feet		DATE COMPLETED 7-1-26			
Type of well ☐ Straight screen ☒ Gravel packed				WAS WELL PLUGGED OR ABANDONED?			
Depth grouted		From To		☐ Yes ☒ No			
0		500		If so, how			
Grouting Material		Cement Other		REMARKS			
Bentonite				#107			
If other, explain:				46.46144,-103.80245			
Well head completion: Pitless unit				DRILLER'S CERTIFICATION			
12" above grade		Other		This well was drilled under my jurisdiction and this report is true to the best of my knowledge.			
Yes				Driller's or Firm's Name		Certificate Number	
If other, specify				Brase Drilling LLC		179	
				Address			
				2813 Hwy 2 West Rugby ND 58368			
				Signed by		Date	
				Ben Brase		7-10-26	