



WELL DRILLER'S REPORT

NORTH DAKOTA BOARD OF WATER WELL CONTRACTORS

STATE OF NORTH DAKOTA

SFN 60273 (8/2020)

Received by email
August 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.

WELL OWNER		Was Pump Installed? ☐ Yes ☒ No	
Name John Lee Njos		Was Well Disinfected Upon Completion? ☒ Yes ☐ No	
Address Rhame, ND 58651		WATER LEVEL	
WELL LOCATION Sketch map location must agree with written location.		Static Water Level (In Feet) Below Surface 67'	
	County Bowman	GPS 45.965972, -103.673194	
	1/4 NW	1/4 NE	1/4 SW
	Township 129N	Range 104W	Section 27
PROPOSED USE		WELL TEST DATA	
☐ Domestic ☐ Geothermal ☐ Municipal ☐ Industrial ☒ Stock ☐ Irrigation ☐ Monitoring ☐ Test Hole		☒ Pump ☐ Bailer ☐ Other	
METHOD DRILLED		Pumping Level Below Land Surface	
☐ Cable ☐ Jetted ☒ Forward Rotary ☐ Reverse Rotary ☐ Bored ☐ Auger ☐ If Other, Specify		Feet After 125' Hrs. Pumping 2.5 hrs GPM 28+ 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		Feet After Hrs. Pumping GPM	
If So, To What Laboratory Was It Sent? Recommend a water sample analysis be completed.		WELL LOG	
WELL CONSTRUCTION		Formation Depth (ft)	
Diameter Of Hole In Inches 8-7/8" Depth in Feet 172'		From To	
Casing: ☐ Steel ☒ Plastic ☐ Concrete ☐ Other ☐ Threaded ☐ Welded ☐ If Other, Specify		top soil 0 1	
Pipe Weight	Diameter	From	To
lb/ft	inches	feet	feet
SDR21	5.0"	0'	139.5'
lb/ft	inches	feet	feet
lb/ft	inches	feet	feet
lb/ft	inches	feet	feet
Was a Well Screen Installed? ☒ Yes ☐ No		clay 1 12	
Was Perforated Pipe Used? ☐ Yes ☒ No		sand 12 23	
Screen Or Perforation Interval From In Feet To In Feet		clay 23 32	
139.5' 168'		silty clay (water) 32 34	
Was Casing Left Open End? ☒ Yes ☐ No		clay 34 43	
Material PVC - SDR17 Diameter In Inches 4.5"		bentonitic clay 43 46	
Slot Size 0.020"	Set From In Feet 139.5'	rock 46 47	
Slot Size	Set From In Feet	clay 47 69	
		silty clay (water) 69 86	
		clay 86 107	
		silty clay (water) 107 111	
		clay 111 140	
		sand 140 168	
		coal 168 172	
		clay 172 173	
		Use Separate Sheet If Necessary	
		See Additional details listed on attached sheet.	
DATE COMPLETED 8/17/26		WAS WELL PLUGGED OR ABANDONED? ☐ Yes ☒ No	
Was Packer Or Seal Used? ☐ Yes ☒ No		If So, How	
If So, What Material Depth In Feet		REMARKS	
Type Of Well ☐ Straight Screen ☒ Gravel Packed 10/20 sand		Exploration hole was drilled to 173' with 6-1/4" exploration bit. Then well was opened up to 172' with 8-7/8" hole-opener. (Continued on attached sheet.)	
Depth Grouted	From To	DRILLER'S CERTIFICATION	
	0' 128'	This well was drilled under my jurisdiction and this report is true to the best of my knowledge.	
Grouting Material	Cement Other	Driller's Or Firm's Name Bedrock Drilling LLC Certificate Number 197	
	X	Address PO Box 248, Rhame, ND 58651	
If Other, Explain: Bentonite & drill cuttings		Signed By [Signature] Date 8/17/26	
Well Head Completion: Pitless Unit			
12" Above Grade Yes Other (Specify)			
If Other, Specify			

Completion Date: 8/17/26

REMARKS (continued)
Exceptionally strong pasture well.
Encountered lots & lots of sticky clay.
With test pump set at 125' (14.5' above screens), tested well for 2.5 hours. Well tested at 28 gpm. There were no bubbles in the test bucket. There was no pump gurgling. White water. There was no sediment in the bucket. Test was pump-limited. Well is capable of significantly more than 28 gpm.