



WELL DRILLER'S REPORT
NORTH DAKOTA BOARD OF WATER WELL CONTRACTORS
STATE OF NORTH DAKOTA
SFN 60273 (8/2020)

RECEIVED

NOV 19 2025

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: <u>Mckenzie County Grocery Add</u>		Was Well Disinfected Upon Completion? ☒ Yes ☐ No	
Address: <u>801 2nd Ave SW Watford City ND 58854</u>		WATER LEVEL	
WELL LOCATION Sketch map location must agree with written location.		Static Water Level (In Feet) Below Surface: <u>256</u>	
County: <u>Mckenzie</u> GPE: <u>47° 48' 38" N</u> <u>103° 52' 7" W</u>		If Flowing, Closed-In Pressure In PSI	
Township: <u>150 N</u> Range: <u>103 W</u> Section: <u>16</u>		GPM Flow: _____ Through _____ Inch Pipe	
PROPOSED USE <u>15010316DBA</u>		Controlled By ☐ Valve ☐ Reducers ☐ Other _____	
☒ Domestic ☐ Geothermal ☐ Municipal ☐ Industrial ☒ Stock ☐ Irrigation ☐ Monitoring ☐ Test Hole		WELL TEST DATA	
METHOD DRILLED		☐ Pump ☐ Bailor ☒ Other <u>Air</u>	
☐ Cable ☐ Jetted ☒ Forward Rotary ☐ Reverse Rotary ☐ Bored ☐ Auger ☐ If Other, Specify _____		Pumping Level Below Land Surface	
WATER QUALITY Was a water sample collected for		Feet After: <u>345</u> Hrs. Pumping: <u>3</u> GPM: <u>20</u>	
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?		WELL LOG	
WELL CONSTRUCTION		Formation: _____ Depth (ft.): _____	
Diameter Of Hole In Inches: <u>8 3/4</u> Depth In Feet: <u>1770</u>		From: _____ To: _____	
Casing: ☒ Steel ☐ Plastic ☐ Concrete ☐ Other _____ ☒ Threaded ☐ Welded ☐ If Other, Specify _____		Sec Attached page	
Pipe Weight: <u>14.5</u> lb/ft	Diameter: <u>5</u> inches	From: <u>29</u> feet	To: <u>1770</u> feet
_____ lb/ft	_____ inches	_____ feet	_____ feet
_____ lb/ft	_____ inches	_____ feet	_____ feet
Was A Well Screen Installed? ☐ Yes ☒ No		Fox Hills - 1750 - 1850	
Was Perforated Pipe Used? ☐ Yes ☒ No			
Screen Or Perforation Interval	From In Feet	To In Feet	
Was Casing Left Open End? ☒ Yes ☐ No			
Material	Diameter In Inches		
Slot Size	Set From In Feet	To In Feet	
Slot Size	Set From In Feet	To In Feet	
Was Packer Or Seal Used? ☐ Yes ☒ No		DATE COMPLETED: <u>11/7/25</u>	
If So, What Material	Depth In Feet	WAS WELL PLUGGED OR ABANDONED? ☐ Yes ☒ No	
Type Of Well ☐ Straight Screen ☐ Gravel Packed ☒ Open Hole	If So, How		
Depth Grouted: <u>0</u> From <u>0</u> To <u>1770</u>	REMARKS		
Grouting Material: <u>Cement</u> Other _____	5" Steel to 1770' Open Hole to 1832' 1770 - 1832 5" Hole		
If Other, Explain:			
Well Head Completion: Pitless Unit		DRILLER'S CERTIFICATION	
12" Above Grade ☒ Other (Specify) _____	This well was drilled under my jurisdiction and this report is true to the best of my knowledge.		
If Other, Specify _____	Driller's Or Firm's Name: <u>Shore Drilling</u>		Certificate Number: <u>401</u>
	Address: <u>601 8th Ave SE Bismarck ND 58508</u>		
	Signed By: <u>J. Hill</u>	Date: <u>11/7/25</u>	

COPY FOR BOARD

COPY FOR DRILLER

COPY FOR CUSTOMER

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IND. DEPT. OF WATER RESOURCES

Monson Well 150N 103W S16

1467-1512 Sandy shale
1562-1567 Limestone
1567-1680 Sandy shale
1686-1720 Green shale
1720-1740 Limestone
1740-1745 Limestone
1745-1750 Green shale
1750-1830 Sand / Limestone
180-180 Gray shale
180-230 Sand / Limestone
230-238 Coal
238-254 Shale
254-257 Limestone
257-334 Sandy shale
334-337 Limestone
337-504 Sandy shale / coal layers
504-561 White sand / Limestone
561-608 Green shale
608-619 Coal
619-660 Sand
660-668 Coal
668-800 Sandy shale / coal layers
800-826 Coal
826-870 Sandy shale
870-876 Limestone
876-1038 Sandy shale / coal layers
1038-1119 Sandy shale / sand layers
1119-1121 Limestone
1121-1312 Sandy shale
1312-1342 Green shale
1342-1460 Sandy shale
1460-1467 Limestone