



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

RECEIVED

SEP 16 2025

ND DEPT. OF WATER RESOURCES

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 <u>Susan Lint</u>		Was Well Disinfected Upon Completion? ☒ Yes ☐ No																																							
Address <u>14051 27th St NW Alexander, ND 58831</u>		WATER LEVEL																																							
WELL LOCATION Sketch map location must agree with written location.		Static Water Level (In Feet) Below Surface <u>14</u>																																							
<table border="1"><tr><td colspan="2">County <u>McKenzie</u></td><td colspan="2">GPS</td></tr><tr><td>1/4</td><td>1/4</td><td>1/4</td><td>1/4</td></tr><tr><td></td><td></td><td>SW</td><td>NW</td></tr><tr><td colspan="2">Township <u>149N</u></td><td>Range <u>102W</u></td><td>Section <u>6</u></td></tr></table>		County <u>McKenzie</u>		GPS		1/4	1/4	1/4	1/4			SW	NW	Township <u>149N</u>		Range <u>102W</u>	Section <u>6</u>	If Flowing, Closed-In Pressure In PSI																							
County <u>McKenzie</u>		GPS																																							
1/4	1/4	1/4	1/4																																						
		SW	NW																																						
Township <u>149N</u>		Range <u>102W</u>	Section <u>6</u>																																						
		GPM Flow Through Inch Pipe																																							
		Controlled By ☐ Valve ☐ Reducers ☐ Other ☐ If Other, Specify																																							
PROPOSED USE <u>14910206CB</u>		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 <u>42</u> Hrs. Pumping <u>2</u> GPM <u>10</u>																																							
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?		<table border="1"><thead><tr><th rowspan="2">Formation</th><th colspan="2">Depth (ft.)</th></tr><tr><th>From</th><th>To</th></tr></thead><tbody><tr><td>slabby clay</td><td>0</td><td>9</td></tr><tr><td>gravel</td><td>9</td><td>12</td></tr><tr><td>slabby clay</td><td>12</td><td>19</td></tr><tr><td>coal</td><td>19</td><td>24</td></tr><tr><td>sandy shale</td><td>24</td><td>50</td></tr><tr><td>coal</td><td>50</td><td>55</td></tr><tr><td>sand/coal layers</td><td>55</td><td>80</td></tr><tr><td>coal</td><td>80</td><td>92</td></tr><tr><td>seam</td><td>92</td><td>104</td></tr><tr><td>coal</td><td>104</td><td>115</td></tr><tr><td>shale</td><td>115</td><td>120</td></tr></tbody></table>		Formation	Depth (ft.)		From	To	slabby clay	0	9	gravel	9	12	slabby clay	12	19	coal	19	24	sandy shale	24	50	coal	50	55	sand/coal layers	55	80	coal	80	92	seam	92	104	coal	104	115	shale	115	120
Formation	Depth (ft.)																																								
	From	To																																							
slabby clay	0	9																																							
gravel	9	12																																							
slabby clay	12	19																																							
coal	19	24																																							
sandy shale	24	50																																							
coal	50	55																																							
sand/coal layers	55	80																																							
coal	80	92																																							
seam	92	104																																							
coal	104	115																																							
shale	115	120																																							
WELL CONSTRUCTION		Use Separate Sheet If Necessary																																							
Diameter Of Hole In Inches <u>12" 0-15</u> Depth In Feet <u>8' 15-115'</u>		DATE COMPLETED <u>8/18/25</u>																																							
Casing: ☒ Steel ☒ Plastic ☐ Concrete ☐ Other ☐ Threaded ☐ Welded ☐ If Other, Specify		WAS WELL PLUGGED OR ABANDONED? ☐ Yes ☒ No																																							
Pipe Weight Diameter From To		If So, How																																							
lb/ft inches feet feet		REMARKS																																							
<u>250</u> <u>8</u> <u>21</u> <u>15</u>																																									
lb/ft inches feet feet																																									
<u>260</u> <u>4 1/2</u> <u>0</u> <u>115</u>																																									
lb/ft inches feet feet																																									
Was A Well Screen Installed? ☐ Yes ☒ No																																									
Was Perforated Pipe Used? ☒ Yes ☐ No																																									
Screen Or Perforation Interval From In Feet To In Feet																																									
<u>55</u> <u>115</u>																																									
Was Casing Left Open End? ☐ Yes ☒ No																																									
Material <u>Plastic</u> Diameter In Inches <u>4 1/2</u>																																									
Slot Size Set From In Feet To In Feet																																									
<u>0.25</u> <u>55</u> <u>115</u>																																									
Slot Size Set From In Feet To In Feet																																									
Was Packer Or Seal Used? ☐ Yes ☒ No																																									
If So, What Material Depth In Feet																																									
Type Of Well ☐ Straight Screen ☒ Gravel Packed																																									
Depth Grouted From To																																									
<u>40</u> <u>0</u> <u>115</u>																																									
Grouting Material Cement <u>Bentone</u> Other																																									
If Other, Explain:																																									
Well Head Completion: Pitless Unit																																									
12" Above Grade ☒ Other (Specify)																																									
If Other, Specify																																									
DRILLER'S CERTIFICATION		This well was drilled under my jurisdiction and this report is true to the best of my knowledge.																																							
Driller's Or Firm's Name <u>Sharp Drilling</u> Certificate Number <u>161</u>																																									
Address <u>801 8th Ave SE S. Hwy, mt 59270</u>																																									
Signed By <u>[Signature]</u> Date <u>8/18/25</u>																																									

COPY FOR BOARD

COPY FOR DRILLER

COPY FOR CUSTOMER