STATE OF NORTH DAKOTA
BOARD OF WATER WELL CONTRACTORS
900 E. BOULEVARD AVE., DEPT. 770 • BISMARCK, NORTH DAKOTA 58505-0850

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FEB 02 2024
ND DEPT. OF WATER RESOURCES

WELL DRILLER'S REPORT

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.

1. WELL OWNER
Name Myc Hoerner (Schwindt)
Address Richardton ND

2. WELL LOCATION
Sketch map location must agree with written location.

GPS
47° 5' 8" N
102° 11' 58" W
EL 2080'
1420912 7CDA

NORTH
1 MILE
Sec. (1 mile)_____

County Dunn
_____1/4_____1/4_____1/4 Sec._____ Twp._____ N.Rg_____ W.

3. PROPOSED USE
☐ Domestic ☒ Stock ☐ Geothermal ☐ Irrigation ☐ Municipal ☐ Monitoring ☐ Industrial ☐ Test Hole

4. METHOD DRILLED
☐ Cable ☒ Forward Rotary ☐ Reverse Rotary ☐ Jetted ☐ Bored ☐ Auger
If other, specify _____

5. WATER QUALITY
Was a water sample collected for:
Chemical Analysis? ☐ Yes ☒ No
Bacteriological Analysis? ☐ Yes ☒ No
If so, to what laboratory was it sent? _____

6. WELL CONSTRUCTION
Diameter of hole _____inches. Depth_____feet.
Casing: ☐ Steel ☐ Plastic ☐ Concrete ☐ Threaded ☐ Welded ☐ Other
If other, specify _____

Pipe Weight:	Diameter:	From:	To:
_____lb/ft	_____inches	_____feet	_____feet
_____lb/ft	_____inches	_____feet	_____feet
_____lb/ft	_____inches	_____feet	_____feet

Was perforated pipe used? ☐ Yes ☐ No
Perforated pipe set from_____ft. to_____feet
Was casing left open end? ☐ Yes ☐ No
Was a well screen installed? ☐ Yes ☐ No
Material_____Diameter_____inches
Slot Size_____set from_____feet to_____feet
Slot Size_____set from_____feet to_____feet
Was packer or seal used? ☐ Yes ☐ No
If so, what material_____Depth_____ft.
Type of well: Straight screen ☐ Gravel packed ☐
Depth grouted: From_____ To _____
Grouting Material: Cement_____ Other_____
If other, explain: _____
Well head completion: Pitless unit _____
12" above grade_____ Other_____
If other, specify _____
Was pump installed? ☐ Yes ☐ No
Was well disinfected upon completion? ☐ Yes ☐ No

7. WATER LEVEL
Static water level_____feet below surface
If flowing: closed-in pressure _____psi
GPM flow_____through ____inch pipe
Controlled by: ☐ Valve ☐ Reducers ☐ Other
If other, specify _____

8. WELL TEST DATA
☐ Pump ☐ Bailer ☐ Other
Pumping level below land surface:
_____ft. after_____hrs. pumping_____gpm
_____ft. after_____hrs. pumping_____gpm
_____ft. after_____hrs. pumping_____gpm

9. WELL LOG

Formation	Depth (ft.) From	Depth (ft.) To
Clay grey-sandy	0	20
Clay brown	20	26
coal	26	29
clay tan	29	73
rock	73	79
clay grey - coal seams	79	100
clay grey-sandy	100	140
clay grey w coal seams	140	460
sand very very fine-sticky	460	493
coal	493	500
clay grey hard	500	540

(Use separate sheet if necessary)

10. DATE COMPLETED 8-11-23

11. WAS WELL PLUGGED OR ABANDONED?
☒ Yes ☐ No
If so, how Pumped Grout & Topped w/ Chips

12. REMARKS:

13. DRILLER'S CERTIFICATION
This well was drilled under my jurisdiction and this report is true to the best of my knowledge.
Milo Burwick & Sons LLC — Driller's or Firm's Name
91 — Certificate No.
Dickinson ND — Address
Signed by _____ Date 8-18-23

WHITE-BOARD'S COPY YELLOW-DRILLER'S COPY PINK-CUSTOMER'S COPY