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

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: Page Myers

Address: 2283 East River Rd Medora ND 58645

2. WELL LOCATION

Sketch map location must agree with written location.

NORTH

1 MILE

Sec. (1 mile) _____

County: Billing

NE 1/4 SW 1/4 NE 1/4 Sec. 18 Twp. 142 N. Rg. 101 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 12" 0-58 / 8" 0-218 / 5" 218-1435 inches. Depth 0-58 / 8-0-218 / 218-1435 feet.

Casing: ☒ Steel ☒ Plastic ☐ Concrete

☒ Threaded ☐ Welded ☐ Other

If other, specify _____

Pipe Weight:	Diameter:	From:	To:
200 lb/ft	10 inches	+2 feet	58 feet
250 lb/ft	5 inches	+3 feet	218 feet
Galv. Steel lb/ft	2 inches	+4 feet	1428 feet

Was perforated pipe used? ☒ Yes ☐ No

Perforated pipe set from 1365 ft. to 1428 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 Cement Basket Depth 1276 / 1285 ft.

Type of well: Straight screen ☐ Gravel packed ☐

Depth grouted: From 0 To 1200

Grouting Material: Cement X Other Benite

If other, explain: From 0-218 Benite 218-1200 Cement

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 24 psi

GPM flow 9.4 through 2 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
Topsoil	0	20
Sand + Gravel	11	23
Gray Clay	24	35
Coal	36	38
Gray Clay	39	40
Gray Clay	41	58
Rock	59	60
Gray Clay w/ Layer of coal	61	105
Rock	106	107
Gray Clay	108	137
Coal	138	142
Rock	142	143
Sand Clay	144	155
Rock	155	157
Gray Clay w/ sand	158	210
Sand clay	211	217
Rock	217	218
Gray Clay	218	221
Sand clay	222	260

(Use separate sheet if necessary)

10. DATE COMPLETED 1-5-06

11. WAS WELL PLUGGED OR ABANDONED?

☒ Yes ☐ No

If so, how Benite Chip

12. REMARKS:

13. DRILLER'S CERTIFICATION

This well was drilled under my jurisdiction and this report is true to the best of my knowledge.

Boyce Drilling — Driller's or Firm's Name

129 — Certificate No.

Bot 56 Sidney Mt 59270 — Address

Marlo Labrum — Signed by

1-7-06 — Date

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

261-290	Sand
291-292	Rock
293-340	Grey Clay
341-352	Sand Clay
353-354	Rock
354-370	Sand Grey Clay
370-373	Grey Clay
374-420	Sand Grey Clay
421-422	Rock
423-460	Grey Sand Clay
461-535	Grey Clay
536-542	Rock
543-580	Grey Sand Clay
581-583	Rock
584-660	Grey Sand Clay
660-665	Rock
665-710	Grey Clay
710-711	Rock
711-754	Grey Clay
754-755	Rock
755-765	Grey Clay
765-766	Rock
766-775	Grey Clay
776-945	Grey Sand
946-954	Grey Sand
954-955	Rock
955-965	Grey Sand Clay
965-966	Rock
966-1010	Grey Sand Clay
1010-1011	Rock
1011-1023	Sand w/Grey Clay
1023-1075	Rock
1075-1085	Brown Clay
1085-1110	Grey Sand
1110-1160	Grey Sand Clay
1160-1161	Rock
1161-1180	Grey Sand
1180-1182	Rock
1182-1215	Grey Sand
1215-1216	Rock
1216-1265	Grey Clay
1266-1276	Grey Sand
1276-1278	Rock
1278-1282	Grey Clay
1282-1285	Rock
1285-1315	Grey Clay
1315-1435	Grey Sand