

North Dakota State Water Commission

GROUND WATER DIVISION

WELL LOG STATEMENT

Mail Report Promptly to: North Dakota State Water Commission
1301 State Capitol - Bismarck, N. Dak.

White-Driller Copy
Primary-State Copy
Pink-Customer Copy

Well No. _____

Location of Well:

Burleigh
(County)

(City or Town)

(Describe Further by Lot, Block, Nearest Highway)

Drilled for:

Robert Schonert

Driller:

Empire Dr.

Address:

Bismarck
N. Dak.

Address:

Box 1352
Huron Co. Dak.

Type of Well: Dug _____ Driven _____ Jetted _____ Bored _____ Cable Tool _____ Hydraulic Rotary ✓

Date of Completion May 8, 1967

Depth 100 ft. Casing Diameter 2 1/2 inches

Slot Size perf., Open End Yes ☐ No ☐

Screen Size _____

Screen Depth: From _____ ft. to _____ ft.

Remarks: Casing pulled after
water sample

Pump: Type _____, Horsepower _____

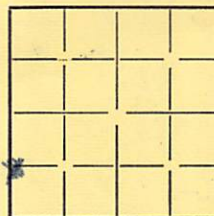
Chemical Analysis: State Lab. _____
Health Lab. No. _____

Use: Domestic _____ Industrial _____ Irrigation _____ Public Supply _____ Commercial _____ Stock _____

WELL LOG

Formation: Clay, Silt, Sand, Gravel, Color, Hard or Soft, etc.	Depth (ft.) From To		Formation (Continued)	Depth (ft.) From To	
<u>top soil</u>	<u>0</u>	<u>2</u>			
<u>sandy clay</u>	<u>2</u>	<u>10</u>			
<u>fine sand</u>	<u>10</u>	<u>75</u>			
<u>sand medium</u>	<u>75</u>	<u>92</u>			
<u>gravel (B R)</u>	<u>92</u>	<u>103</u>			
<u>shale (B R)</u>	<u>103</u>	<u>105</u>			

NORTH



Locate Well on
Plat of Section

Sec. 4 CCB

Twp. 140

Range 80

1 Mile

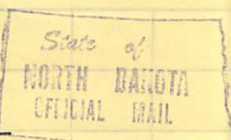
REPORT OF FINAL PUMPING TEST

Write Additional Times and Readings on Back of Page

Date _____

Elapsed Time From Start of Pumping		Water Level	Discharge
O hr.	O min.	ft. in.	(Static)
hr.	min.	ft. in.	GPM
hr.	min.	ft. in.	GPM
hr.	min.	ft. in.	RECOVERY
hr.	min.	ft. in.	

FROM



NO POSTAGE STAMP NECESSARY

Postage Has Been Prepaid By:

North Dakota State Water Commission
1301 State Capitol
Bismarck, N. Dak. 58501

Owner: Color: Date of well: Formation: City: St: State: From: To: Depth (ft): Formation (continued) From: To: Depth (ft):

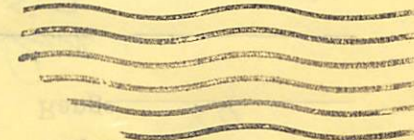
WELL LOG

Use: Domestic Industrial Irrigation Public Supply Commercial Stock
 Chemical Analysis: Health Rep. No. State Rep.
 Pump: Type Horsepower
 Remarks:
 Screen Depth: From To
 Screen Size
 Slot Size Open End Yes ☐ No ☐
 Depth Casing Diameter inches
 Date of Completion
 Type of Well: Drill Driven Jetted Bored Caisson Well Hydraulic Rammer

1'	10'	1'	10'	RECOALWA GLW GLW (same) Description
1'	10'	1'	10'	
1'	10'	1'	10'	
1'	10'	1'	10'	
0'	0'	1'	10'	
Start of Pumping		Water Level		Description
Elapsed Time From		Date		

Make additional notes and recordings on back of page
REPORT OF FINAL PUMPING TEST

Address: Address:
 Drilled for: Drilled:
 (Describe material or log block nearest surface)
 (Comp.) (City or town)
 Location of Well:
 1 mile
 NORTH
 Plot of Section
 Locate Well on



1301 State Capitol - Bismarck, N. Dak.
 Well Report Form No. 10: North Dakota State Water Commission
 GROUND WATER DIVISION WELL LOG STATEMENT
 North Dakota State Water Commission

Well No.
 Work-Contract Code
 Study-State Code
 Photo-Driller Code