Melvin Bergeleer
Woonsocket
S.D.

RECEIVED
JAN 16 1957
STATE WATER RESOURCES COMM.
PIERRE, SOUTH DAKOTA

DRILLER'S LOG OF WELL

Location of Well: N.W. ¼, ... ¼, Section 33, Township 108, Range 61

Well to be drilled for: Alvin Moe (Name) Woonsocket, S.D. (Address)

Owner of land (if other than above) ..... (Name) ..... (Address)

Date well drilling started 6-19 finished 6-22-1956

Purpose of well Domestic (domestic, irrigation, municipal, industrial, other)

Feet	Diameter (inches)	Describe kind of materials drilled through (add layers on back of form if necessary)
0-15		Clay
5-20		Gravel
20-85		Gravel, Clay
85-100		sand
100-150		gravel, shale
150-185		Chalk Rock (Water bearing material)

Ground Surface Elevation: ..... (If Available)

Kind and thickness of casing to be installed: Std galv.

Size of casing to be installed:
148 feet of 2 inches diameter
..... feet of ..... inches diameter
..... feet of ..... inches diameter

Type of seal between casing sizes:

Kind of perforated screen to be installed:
Material ..... (steel, wood, concrete, etc.
Size of screen:
Diameter ..... inches
Length ..... feet
Size openings ..... inches

Depth below ground surface to which water rises in well 50 feet.
Cap 5 gal/min.

alvin Mol 6-[illegible]-20-21-[illegible]
23-1956

~~N.W.~~

N.W. 33-108-61 (37)
SANBORN CO.

2" 20-10 Gravel 5'-20'
1¼" 19-6 40-4 clay 20'-60'
" 21-2 61-6 gravely clay 60'-85'
21-1 82-7 ~~gravel~~ 85'-100
21-1 103-8 gravely shale 100-120'
1" 17-10 121-6 Shale 120'-140
21-3 142-9 Sandy shale 140'-148'
21-2 163-11 Chalk 148'-185'

2"-148

Depth 185'
Cased with 148' of 2" galv.

water level 50'

Pump line 110'
1 1/16 cyl
cap 3 gal