

INSUFFICIENT LOCATION

DRILLER'S LOG OF WELL

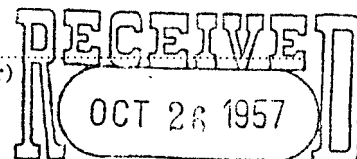
Location of Well: Not Dist 1/4, 1/4, Section 26, Township 99, Range 60

Well to be drilled for: Maldred Konrad, Parkston, S.D.
(Name) (Address)

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

Date well drilling started Sept-18-1957 finished Sept-24-1957

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



STATE WATER RESOURCES COMM.
PIERRE, SOUTH DAKOTA

Ground Surface Elevation: Drainage
(If Available)

Kind and thickness of casing to be installed:

This from base of tubular sand or
any other kind of water

Size of casing to be installed:

2 1/2 feet of 3 1/2 inches diameter

2 5/2 feet of 2 inches diameter

_____ feet of _____ inches diameter

Type of seal between casing sizes:

These 2 in pipes are driven down in the zone
to seal the bottom with the same cement
up the back side of the 2 in pipe at 12" lap

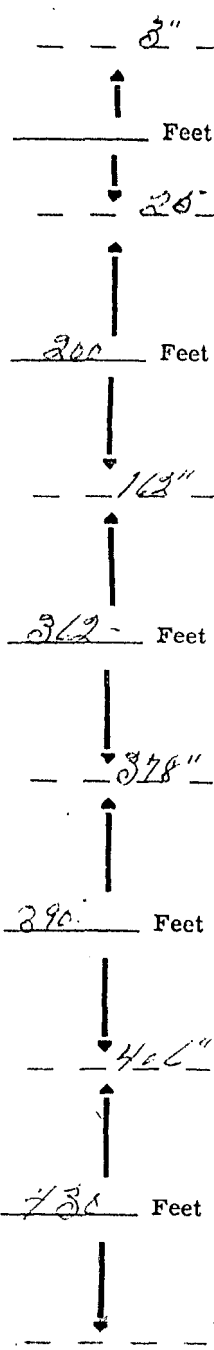
Kind of perforated screen to be installed:

Material 2 1/2" of 2 in pipe with 1/2 in holes
(steel, wood, concrete, etc.)

Size of screen:

Diameter _____ inches

Diameter
8 1/2
inches



Black loam
Yellow clay
Blue clay
3" Hard rock
2" Sand
Hard shell

Describe
kind of
materials
drilled
through
(add
layers
on back
of form
if
necessary)

RECEIVED
OCT 26 1957

STATE WATER RESOURCES
PIERRE, SOUTH DAKOTA

Ground Surface Elevation: *Prairie*
(If Available)

Kind and thickness of casing to be installed:

This person has no tubular casing or any other kind of water

Size of casing to be installed:

2 1/2 feet of *3 1/4* inches diameter

2 5/2 feet of *2* inches diameter

feet of inches diameter

Type of seal between casing sizes:

These 3 in pipes is driven down in the zone to seal the bottom water from coming up the back side of the 2 in pipe and a 1/2 in cap

Kind of perforated screen to be installed:

Material *2 1/4 in 1/2 in pipe with knitted wire*
(steel, wood, concrete, etc.)

Size of screen:

Diameter inches

Length feet

Size openings inches

Depth below ground surface to which water rises

in well *Flowing well feet. 5 ft min*

*George Brads
Scotland, S.D.*

License no. 91

Diameter

8 1/2
inches

3"

Feet

20"

Feet

200

162"

Feet

362

378"

Feet

390

406"

Feet

To 430

450"

Feet

450

Black loam

Yellow clay

Blue clay

2 1/2 in 4 in

Cap rock 16" 4 in

5" Hard rock

2" 1/2 in

Hard shell 4 in

Flowing well

Deep

Water bearing material