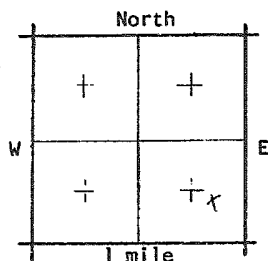


STATE OF SOUTH DAKOTA WELL DRILLERS REPORT

Location SE 1/4 SE 1/4 Sec 4 Twp 25 N Rg 53 WCounty Marshall R

Please mark well location with an "X"

Well Completion Date Sept. 30, 1983

PROPOSED USE:

☒ Domestic ☐ Municipal ☐ Test Holes
☐ Irrigation ☐ Industrial ☐ Stock

Method of Drilling:

Forward RotaryWELL CONSTRUCTION: 8 15 feetDiameter of hole 6 1/4 inches Depth 27 feetCasing: ☐ Steel ☒ Plastic ☐ Other
Specify 200 PSI
 Pipe Weight Diameter From To
lb/ft 4 inches 0 feet 17 feet
lb/ft inches feet feet
Was a well screen used? ☒ Yes ☐ No

If Not Specify

Screen Type Plastic Slot Size .015Length 10 ft. Diameter 4 inchWas Casing left open end? ☐ Yes ☒ NoWas a Packer or seal used? ☐ Yes ☒ No

If so what material?

Was well gravel packed? ☐ Yes ☒ NoWas well grouted? ☒ Yes ☐ NoDescribe grouting procedure pumped downTo what depth? 15 FeetWhat was grouting material? Cement & Water
If cement, how many sacks? 2Location of packer(s) and screen or perforated pipe 17 to 27 feetWAS WELL PLUGGED OR ABANDONED ☐ Yes ☒ No

If so how and with what material?

Well Owner:

Name Martin R. JennerAddress Box 142 Sisseton, SD.

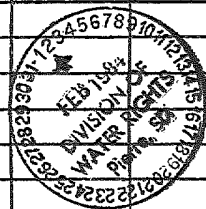
Well Log:

Depth

Formation

From

To

Sand127 ft.Blue Clay27-STATIC WATER LEVEL 14 Feet

If flowing: closed in pressure _____ PSI

GPM flow _____ through _____ inch pipe

Controlled by ☐ Valve ☐ Reducers ☐ Other

If other; specify _____

Can well be completely shut off? _____

WELL TEST DATA:

☒ Pumped☐ Bailed☐ OtherDescribe: Pumped with a 2 inch cylinder

Pumping Level Below Land Surface

16 ft. After 1 Hrs. pumped 10 GPM

_____ ft. After _____ Hrs. pumped _____ GPM

_____ ft. After _____ Hrs. pumped _____ GPM

Remarks:

Well near Buffalo Lake
Water comes to Lake levelThis well was drilled under license # 76

and this report is true and accurate.

Vrchoha Well Drilling, John A. Vrchoha
Drilling Firm Signed byJan. 30, 1984
Date