



RE JOB NUMBER _____ NB01-001-001

FIELD/POOL _____

100 BACK DEPTH 2958' KB 3816 est. ELEVATION 3806'

Hole Size 12 1/4"

SURFACES CASING:

Size 8 5/8" Weight 24# & 32# Grade J-55
Set at 1877' with 850 Sacks Cement
Circulate 200 Sacks to Surface
Remarks:

Hole Size 6 1/4"

PRODUCTION CASING: *

Size _____ Weight _____ Grade _____
Set at _____ with _____ Sacks Cement _____
Cement Top: Calculated _____

* Cement Top: Calculated _____ with _____ Sacks Cement _____ Temperature Survey _____
Remarks: No production casing was run in this well.
Completed open hole from 1877' to 2958' as a brine
source well.

TUBING:

Size 2 7/8 Weight 6.5# Grade J-55
Number of Joints 93 Set at 2887'
Packer Set at None
Bottom Arrangement: Open ended and 15' of perforations in tubing.

RODS:

Size N/A Number
Gas Anchor Set at
Pump Set at
Arrangement:

T.D. 2958'

RU - pulled tbg 79 stds. (2400')
left # ✓

Bar
- Scraper (best type) to 1860'

8 5/8" @ 1877' - TDH 8 5/8" pkr - to 1840' - set
(AD. i)

- pump in ^{for backwash} low ~~the~~ fluid - 3 1/2 - 4' h
can't catch fluid.