

JACK "A-29" WELL NO. 6
UNIT G
SEC. 29 T-24S R37E

*gauge
on open*

ESTIMATED ELEVATION 3284' DF

8 5/8" 20# CSG AT 750' WITH
CEMENT CIRCULATED

PROPOSED TOP OF CEMENT BEHIND
5 1/2" CSG AT 2650'

2 3/8" CEMENT LINED TUBING

*with
fluid*

BAKER MODEL "AD" TENSION PACKER
TO BE SET 3350'

3430'
Est. Perfs
3650'

5 1/2" 14# J-55 CSG. @ 3700'

TD - 3700'

*new circulation to
be given to
adm as completed
DM injection
and prevent gas
production w/
strings of
tubing.*

BEFORE EXAMINER NUTTER

OIL CONSERVATION COMMISSION

EXHIBIT NO. 2

CASE NO. 4486