

CENTRAL DRINKARD UNIT No. 151-WIW

LOCATION: 1980' FSL + 330' FEL, SEC 31-T215-R37E, LEA CO.

D.F. ELEV. = 3480' (DF IS 12' ABOVE 5 1/2" BH)

10 3/4" OD 29 # CSG. CMTD
W/ 200 SAX - CIRC.

@ 215'

← 207 JTS. 23/8" OD 4.70 # EVE
8RT J-55 RICE DUDLINE-LINED
TUBING ABOVE PACKER. PACKER
IS OPEN-ENDED. TUBING-
CASING ANNULUS IS LOADED
W/ WATER INHIBITED FOR
CORROSION.

7 5/8" OD 26.40 # J-55 CSG.
CMTD W/ 1500 SAX. TSTOC @ 390'.

@ 2826'

NOTE: TUBING-CASING ANNULUS
PRESSURE DURING AUGUST 1977
WAS 1,250 PSI. NO PRESSURE ON
SURFACE AND INTERMEDIATE
CSG. STRINGS.

— LAST FLOWED TBG-CSG ANNULUS
ON 11-4-76. CI PRESS. WAS 1,160
PSI. OPENED & BLED 1/2 BW IN 2
MINS. LEFT OPEN FOR 20 MINS.
WITH SMALL WATER FLOW. CLOSED
TBG-CSG ANNULUS BACK IN.

TUBG GAS PERFS, 4 BHPE, @
6135-6160' + 6220-6310'.
SQUEEZED OFF W/ CMT BY
AMERADA-HESS IN 1972
& BY GULF IN 1975. DRILLED
OUT & TESTED TO 1500 PSI.

BAKER MODEL R-3 DOUBLE-
GRIP NICKEL-PLATED PKR SET @
5455' (TOP) W/ 12,000 # COMPRESSION

DRINKARD PERFS, 4 SP4, @
6543-47'. SQUEEZED W/ CMT
BY GULF IN 1975. DRILLED
OUT & TESTED TO 500 PSI.

DRINKARD INJECTION PERFS,
4 SP4, @ 6560-64', 6568-72'
& 6587-6618'. INJECTING
APPROX. 763 BPD @ 1480 PSI.

PBTD
6629'

5 1/2" OD 15.5 # & 17 # J-55 CSG.
CMTD W/ 500 SAX. TSTOC @ 2990'
(238' OF 17 # IN TOP & 6389'
OF 15.5 # ON BOTTOM)

@ 6631'

TD @ 6631'

CRK/9-8-77