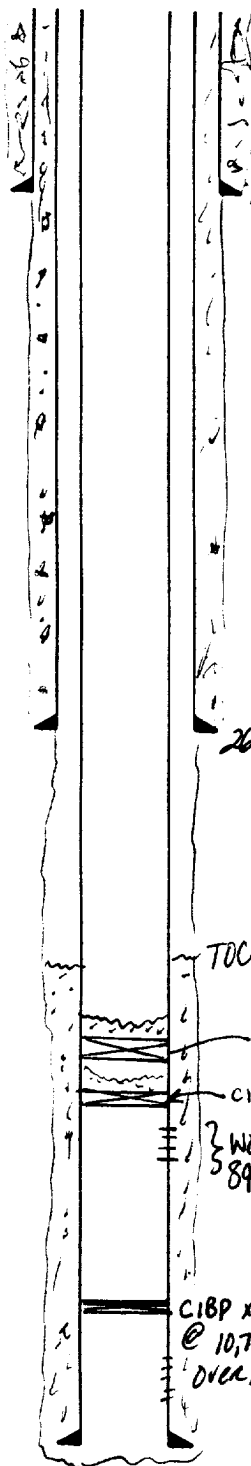


Hallwood Energy Companies

Well History Record



Surface

16" #
Gr _____ @ 250'
Cmt.wl 250 Sxs.
TOC @ SURFACE
Hole Size _____"
Max Mud Wt. _____#

Intermediate

9 5/8" # 36 x 47
Gr _____ @ 2600'
Cmt.wl 1615 Sxs.
TOC @ SURFACE
Hole Size _____"
Max Mud Wt. _____#

Production

5 1/2" # 17 x 20
Gr N-80 @ 11,158'
Cmt.wl 845 (TOTAL) Sxs.
TOC @ 7100'
Hole Size _____"
Max Mud Wt. _____#
DV TOOL @ 9498'

WELL: OCOTILLO Hills Com #1

LOCATION: 1650' FNL x 1650' FWL (SE NW)

Sec. 21 - T21S - R26E, EDDY Co, NM

SPUD DATE: 04/10/74

COMPL. DATE:

T.D.: 11,158' PBTD: 8785'

FIELD: AVALON WOLFCAMP

ZONES: WOLFCAMP

PERFS: 8904-8970' & 8976'-8980'

ELEVATIONS: 3284' KB & 3268' GL

TOTAL HOURS:

STIMULATION:

MORROW PERFS: 10929-10939' (10')

10,962-10964' (2')

10,974-10978' (4')

TOTAL 16'

OCT. 13-19, 1992: TEMP. ABAND
well as follows.

1) PULLED 2 7/8" TBG x PACKER AT 8854'

3) SET 5 1/2" CIBP x 35' CMT @ 8875'

4) ATTEMPT TO TEST (PRESSURE)

5 1/2" CSG. WOULD NOT.

5) SET A SECOND CIBP AT
8820', CAP w/ 35' CMT.

6) PRESSURE TEST 5 1/2" CSG
FROM 0-8785' AT 560-520#
FOR 30 MINUTES ON 10/19/92

X60 12/22/92