

HONEYBUCKLE #1
SOUTH VACUUM (DEVON) FIELD

ELEVATIONS:

KB-3932'

GL-3918'

660' AL-2084' FFL OF
SECTION 21, T-18-S, R-35-E
LEA COUNTY, NEW MEXICOSPUNDED: 8-1-80
CSG PT: 11-8-80
COMPLETED: 12-6-80

1753' T-ANNULITE

3184' T-YATES

4392' T-QUEEN

6576' T-BONE SPRINGS

8373' Bone Spring Pay

10331' BASE WFC

10604' T-STRAWN

10821' T-HOKA

10908' T-MISSISSIPPIAN

11549' T-WOODFORD

11736' T-DEVONIAN

558' - 13 3/8" 45#
CMTD W/450 SX 11 7/8" W/2 1/2" C/L 1/2
amut cld.Bowen lead seal CSG patch run
on 5 7/8" CSG 0-5400'.4800' - 8 5/8" (2225' OF 78# + 2572' OF 37#) K-C
CMTD W/1400 SX LITE W/105 SALT/SK
+ 1/4" CELLO-SEAL/SK. TAILED IN
W/300 SX CLASSIC
Trace of Cement End of Job.DV TOOL @ 7866'
CMTD W/1250 SX HOWCO LITE
W/1/4" FLOCELE/SK FOLLOWED
BY 100 SX CLH NERT

TREATMENT HISTORY:

- 12-5-80 → PERK 11744-50' W/1250 (7 HOLS)
12-6-80 → WITH W/PAR TO 11762' SPUNDED
250 GALS 15% DS-30. PU PAK TO
11385'. PMED HOLE MUD. MxTP 2000#
MNT 1400# 30' 2000# MxTP 0.18"
5312 1700# VHC IN 1 MIN.
12-8-80 → FLUID LOSS W/ 20/60 CR. FTP 80#
REL 13020. GNS TSTM. 0 SWI.
12-17-80 → RRC POTENTIAL TEST. FLUID
625 00. 0 SWI. GNS TSTM. 12" CK.
FTP 10#

- 11/52 → installed pump; release PK; and
lower PK; joint to 11420'.
Ran rods & pump to 5100'.
Pump is mech. hold down, packoff type
11/56 → Change pump & lower to 5574'.

5114' 9"
11420' BAKER MODEL R-306 PMR
Left hanging11744' 7 holes
11750'

PSTD 11805' Ran 5 1/2" 11-11-1980

11812' - 5 1/2" (10161' OF 11# 1651' OF 20# N-80
CMTD W/450 SX CLASSIC W/1/4" CELLO-SEAL/SK
22-H. 4 5# RCL/SK

7 1/8" hole