

SUMMARY OF DRILL STEM TESTS #1 AND #2

DST #1: 9450' - 9640' Bone Springs
Opn tool 7:30 a.m. 7-31-82.
Strong blow in bucket, opn to pit thru 1/4" chk.

1/2 hr preflow
1 hr ISI
2 hr FF
4 hr FSI

Initial hydrostatic	4183 psi
#1 IF	317 psi
FF	707 psi
SI	2491 psi
#2 IF	610 psi
FF	1734 psi
SI	2467 psi
Final Hydrostatic	4183 psi

RO 984' DM, 2445' HG&OCDM (25% oil), 400' VH&OCDM (60% oil).

Sample Chamber: 1100 psi, 800 cc oil 29.2° API, 4.76 cu. ft. gas.

DST #2: Bone Springs 10,095' - 10,158' (63')
Opnd tool 7:30 a.m. 8-4-82.
Rec 386' SO&GCDM. BHT 150° F.
Sampler 85 psi 240 cc SO&GCDM.

Press:	Top	Bottom
IH	4453 psi	4464 psi
IF	91 psi	93 psi
FF 1/2 hr	136 psi	139 psi
SI 1 hr	543 psi	603 psi
IF	181 psi	163 psi
FF 1 hr	181 psi	209 psi
SI 2 hr	701 psi	719 psi
FIH	4453 psi	4464 psi

Compl test 6:30 p.m. 8-4-82.

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O.C.D.
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