

VIERSEN NO. 1
2130' FSL & 660' FEL
Section 4, T-17-S, R-37-E
Lea County, New Mexico

DRILL STEM TEST SUMMARY:

Strawn formation (11,125'-11,158') 8/2/85: 5 minutes pre-flow
w/strong blow - 60 minutes ISIP w/60# SIP @ surface - Gas to surface
30 minutes into ISIP period - 67 minutes FF - Oil to surface in 67
minutes - 400 MCFPD gas 160 psi on 3/8" choke prior to shut in.

Reversed 60 BO (gravity 42.9° API @ 60° F) out of DP. Sample chamber
had 1700 psi, 1450 cc oil and 6.63 CF gas. BHT was 168° @ 11,154'.

RECEIVED
AUG 30 1985
O.C.D.
HOBBS OFFICE