

TEST SUMMARY

NEW MEXICO 22 STATE NO. 1

- OH DST NO. 1 - 10,725'-10,823', 1000' W.C., gas to surface 18 min.
Recovered 1000' W.C., 2000' oil, 40° Gr. Shut in
bottom hole pressure 3427#/180 min.
- OH DST NO. 2 - 11,150'-11,250', Packer failure, misrun.
- OH DST NO. 3 - 11,212'-11,250', 1400' W.C., gas to surface 70 min.
Recovered 1500' W.C., 370' oil and gas cut mud, 90'
rat hole mud. Shut in bottom hole pressure 3708#/180 min.
- OH DST NO. 4 - 11,422'-11,470', 1500' W.C., tool plugged, misrun.
- OH DST NO. 5 - 12,006'-12,059', 1500' W.C.. Recovered 200' slight
gas cut mud. Shut in bottom hole pressure 1043#/180 min.
- OH DST NO. 6 - 12,206'-12,226', 1500' W.C., gas to surface 195 min.
Recovered 1500' W.C., 370' oil and gas cut mud. Drill
collars plugging, pressures unreliable. Shut in bottom
hole pressure 6842#/180 min.
- OH DST NO. 7 - 13,010'-13,107', packer failed, misrun.
- OH DST NO. 8 - 13,090'-13,117'. Recovered 1200' saltwater (50,000 ppm).
Shut in bottom hole pressure 6504#/180 min.
- OH DST NO. 9 - 13,495'-13,544', 3067' W.C. Recovered 3067' W.C. and
330' gas cut mud. Shut in bottom hole pressure 7006#
in 240 min.

COMPLETION TEST

5-1/2" casing at 13,703' - Seaman Zone

Perforation 11,596'-11,636'

Acid Frac with 8000 gals.

Swabbed and flowed cumulative of 674 bbls. oil on test.

Plugged and abandoned with cast iron bridge plug at 11,570' with 20' cement
on top, November 11, 1977.

COMPLETION TEST

Kemnitz Zone

Perforation 10,728'-10,732', 10,740'-10,742', 10,770'-10,777'

Present Completion