

December 14, 1967

DST'S FOR NEW MEXICO "N" STATE NO. 1

DST #1 (2352-2400) San Andres - 10" pre flow - very wk blow - died in 8" - TO on test 60" with strong blow for 3" decreased to very wk blow thru out test - rec 100' GIDP plus 80' very sl OCM, IFP 31, FFP 46, 60" ISIP 527, 60" FSIP 480, HP 1258-1258.

DST #2 (2352-2450) San Andres - 10" pre flow - fair blw thru out. TO 90" - fair blow decreased slowly to weak blow at end of test. Rec. 90' GIDP - 120' GCM with trace of oil, 120 slt GCM watery with trace of oil. IFP 120, FFP 187, 2½ hrs. ISIP 877, 2½ hrs. FSIP 846, HP 1318-1318.

DST #3 (2432-95) San Andres - TO 90" with weak blow thru out. Rec. 120' DM, 210' water, NS. IFP 62, FFP 108, 60" ISIP 869, 2 hr. FSIP 838.

MIDWEST OIL CORPORATION
NEW MEXICO "N" STATE
WELL NO. 1 - WILDCAT
1980' FSL & 1980' FWL
Sec. 32, T-8-S, R-28-E
CHAVES COUNTY, NEW MEXICO