

IP (Abo) Perfs 8234-68' P 278 BOPD + 485 BW. Pot based on
24 hr test. GOR NR; Grav NR

CONTR Arj OPRS ELEV PD 8450ⁱ TYPE R^T

FR 2-5-73
(Abn)
2-9-73 Drlg 4129'
2-16-73 Drlg 5591'
2-23-73 TD 8224'; Pulling Core
3-5-73 TD 8356'; Prep Log
Cored 8191-8224', rec 33' dolo & shly dolo, scat-
tered, P.P.P. & fracs, scattered bldg oil
Cored 8224-36', rec 12' sh & dolo, scattered
fracs & vuggs, bldg oil
DST 8195-8236', open 2 hrs, rec 120' DM + 1130'
HO&GCM + 630' wtr & GCM, 1 hr ISIP 1987#, FP
536-631#, 2 hr FSIP 1987#, HP 3727-3727#, RHT
120 deg
Cored 8236-59', rec 21' dolo, vuggy scattered
P.P.P. bldg oil

3-5-73 Continued
Cored 8259-76', rec 16' dolo & anhy dolo scattered
frac bldg oil
DST 8242-76', open 2 hrs, rec 3 BM + 24 8 sli
MCO + 25 B sli salty wtr, 1 hr ISIP 2050#, BP
315-1893#, 2 hr FSIP 2050#, HP 3854-3854#
Cored 8276-8310', rec 28' dolo, scattered frac
& vuggy scattered stain
Cored 8310-26', rec 15' dolo & lny dolo, frac &
vuggy scattered stain
DST 8293-8326', open 1 hr 15 mins, rec 120' DM
+ 4340' sli salty wtr, 1 hr ISIP 2029#, BP 607-
2029#, 1 hr 30 min FSIP 2029#, HP 3844-3844#
Cored 8326-56', rec 28' dolo & lmay dolo, frags,
P.P.P. scattered bldg O&W

3-9-73 Coring @ 8376'
3-16-73 TD 8442'; Prep FC Pmp
Cored 8359-86', rec 27' dolo, P.P.P. scattered
vugs & sli frac
Cored 8386-8406', rec 20' dolo, good porosity,
scattered frags
Swbd 37 BO + 13 BW in 7½ hrs (OH 8356-8442')
3-23-73 TD 8442'; TO Pmp
Ppd 17 BO + 665 BW in 24 hrs
3-30-73 TD 8442'; TO Pmp
Ppd 11 BO + 718 BW in 24 hrs
4-6-73 TD 8442'; TO Pmp
Ppd 802 BW in 24 hrs (8356-8442')
4-13-73 TD 8442'; FSD 8350'; RU Pmp
FB to 8350'
Perf 8234-43', 8250-68' w/2 SPF
Acid (8234-68') 1500 gals (LSINe)
Swbd 28 BO + 81 BLW in 6½ hrs

LEA Lovington NM Sec 1, T17S, R36E
AMOCO PRODUCTION CO. 23 State "E", Tr. 18 Page #3

4-19-73 TD 8442'; PBD 8350'; WO Pot
4-19-73 TD 8442'; PBD 8350'; COMPLETE
5-5-73 COMPLETION REPORTED
