

F.R. 2-5-73
(Strawn)
2-6-73 Drlg 3440 '
2-13-73 TD 5218'; Trip
2-19-73 Drlg 6560 '
2-26-73 TD 9120'; Prep DST 8912-9120 '
3-5-73 TD 9749'; Prep Drill
DST (Yeso) 8912-9120', open 1 hr 15 mins, rec
30' DM w/sli show oil, 2 hr 30 min ISIP 209#,
FP 120-120#, 3 hr 30 min FSIP 171#, HP 4137-4137#,
BHT 140 deg
DST 9570-9749', Miss-run
DST 9570-9749', open 3 hrs, GTS in 3 mins @ 250
MCFGPD thru 5/8" chk, SFP 12#, Flwd @ 399 to 130

3-5-73

Continued

MCFGPD @ end, rec 3704' oil + 10' DM, 2 hr ISI
4265#, FP 273-1344#, 7 hr 25 min FSIP 4239#, Ht
4265-4265#, BHT 149 deg

3-12-73

TD 11,730'; Rng Logs
DST 10,578-660', open 2 hrs, GTS in 18 mins, rec
110' OCM, 95' sli MCO + 1215' oil (Grav 43.5)
325' wtr (36,000 ppm chlor), 2 hr ISIP 2150#, FP
269-555#, 4 hr 30 min FSIP 966#, HP 4904-4879#,
BHT 155 deg

3-20-73

TD 11,760'; WOCU

3-27-73

TD 11,760'; "Tight"

5-14-73

TD 11,760'; "Tight"

5-21-73

TD 11,760'; PBD 10,318'; WO OCC Pot
PB to 11,700'

5-21-73

Continued

Perf 11,660-690'
Acid (11,660-690') 250 gals (MCA)
Acid (11,660-690') 2000 gals
Swbd 1d & AW (11,660-690')
Attempted Sqze (11,660-690') w/50 sx
Acid (11,660-690') 1500 gals
Swbd 1d & AW (11,660-690')
PB to 11,554'
Perf 11,402-470' w/4 SPF
Acid (11,402-470') 4000 gals (28%)
Swbd dry (11,402-470')
Acid (11,402-470') 2400 gals
Swbd 1d & AW (11,402-470')
PB to 10,494'
Perf 10,397-418' w/2 SPF

5-21-73 Continued
Acid (10,397-418') 2250 gals
Swbd dry (10,397-418')
PB to 10,318'
Perf 9594-9648' w/2 SPF
Acid (9594-9648') 500 gals
Flwd 226 BO thru 1/2" chk in 24 hrs, TP 80#
Acid (9594-9648') 6000 gals
Flwd 322 BO in 24 hrs thru 1/2" chk, TP 120#,
GOR 795; Grav 35.8
6-18-73 TD 11,760'; PBD 10,318'; WO OCC Pot
6-22-73 TD 11,760'; PBD 10,318'; COMPLETE
LOG TOPS: San Andres 5232', Wolfcamp 9540',
Strawn 11,402', Atoka 11,536'
6-30-73 COMPLETION REPORTED
