

7-17-67 Cont.
DST (Wolfcamp) 7940-8169', open 22 mins,
GTS 8 mins @ 1715 MCFGPD thru 1/4" chk.,
SFP 105#,
Rec 990' GCDDM,
1 hr ISIP 1542#, FP 502-489#,
32 min FSIP 1517#, HP 4232-4207#.
7-24-67 TD 8818', rng 2 7/8" casing.
7-31-67 TD 8818', PBD 8740', swbg.
Perf (Wolfcamp) @ 8201', 8205', 8223',
8249', 8295', 8325' W/1 SPI
Acid (8201-8325') 2500 gals.
8-7-67 swbd dry (8201-8325')
TD 8818', PBD 8170', tstg.
Perf @ 7983', 7988', 7996', 8007', 8020',
8132', 8136', 8146', 8150'

8-14-67 Set BP @ 8170'
Acid (7983-8150') 1000 gals.
TD 8818', PBD 8170', tstg.
Flwd 2 B Cond + 1 1/2 BW in 24 hrs thru
20/64" chk., + gas @ 400 MCFGPD, CP
8-21-67 170# (7983-8150')
TD 8818', PBD 8170', tstg.
Flwd 23 BW in 24 hrs + gas @ 1639 MCFGPD
thru 20/64" chk., CP 600#.
8-28-67 TD 8818', PBD 8170', rng 4-point test.
Flwd gas @ 1044 MCFGPD + 14 B Cond. + 14
BW in 24 hrs thru 18/64" chk., CP 525#.
9-5-67 TD 8818', PBD 8170', Calc. potential.
9-11-67 TD 8818', PBD 8170', WO OCC Potential
10-9-67 CAOP 2800 MCFGPD
TD 8818', PBD 8170', COMPLETE