

1-29-68 TD 20066', PBD 16,400', cond'g mud.
DST 19940-20066', tool plugged.
DST 19943-20066', open 2 hrs 30 mins,
rec 6000' WB + 12,897' Sll G&MC Salt Wtr,
1 hr ISIP 8664#, FP 7142-8680#,
1 hr FSIP 8680#.

2-5-68 TD 20066', PBD 16200', prep drill cmt.
Perf 9001-08'
Sqzd 9001-08' W/300 sx.

2-12-68 TD 20066', PBD 16200', prep to Plug Back
Perf 15910-942'
Acid (15910-942') 1000 gals.
Rec all load
Displaced brine w/nitrogen & had gas to
surface (no gauge)

Flwd 160 BLW in 14 hrs (15910-942')
Displaced brine w/nitrogen & had gas to
surface in 1 hr 30 mins @ TSTM for 6 hrs
Rev out 100 bbls GC load wtr (15910-942')

2-19-68 TD 20066', PBD 14500', prep perf.
PE to 14910'
Perf (Atoka) 14710-714', 14728-734',
14753-760'
Acid (14710-760') 1500 gals.
Flwd 160 BLW in 12 hrs (14710-760')
Acid (14710-760') 5000 gals.
Flwd 179 BLW in 13½ hrs (14710-760')
Sqzd 14710-760' W/100 sx.
Drilled out to 14500'

2-26-68 TD 20066', PBD 14500', tstg.
Perf 14233-379' W/16 shots
Acid (14233-379') 10,000 gals.
Flwd 977 MCFGPD thru 1/2" chk., TP 400#
22 hr SITP 6200#, BHP 14,200# (14233-379')
Perf @ 13752', 13801', 13837', 13838',
13841', 13863', 13864', 13869', 13872', 13875',
13893', 13909', 13946', 13951', 14013', 14021',
14023', 14037', 14053', 14077', 14083', 14118',
14123', 14129', 14135', 14138' W/1 SPI
Acid (13752-14138') 2000 gals.
Flwd 4-5 BFPH (80% cond., 20% AW) + gas @
1176 MCFGPD thru 24/64" chk., TP 440#.
Acid (13752-14138') 15,000 gals.
Flwd 20 BFPH (80% AW, 15% cond., 5% BS&W) +

3-4-68 gas @ 700-1500 MCFGPD for 13 hrs 30 mins
thru 1/2" chk., TP 400-600#.
TD 20066', PBD 14500', prep run tracer
Flwd 7 BFPH (75% cond., 25% AW) + 1000-
1300 MCFGPD for 7 hrs 30 mins, TP 500#
(13752-14138')
Perf @ 13466', 13470', 13475', 13476', 13477',
13478', 13485', 13506', 13511', 13515',
13520', 13522', 13524' W/1 SPI
Acid (13466-524') 1000 gals.
Flwd 92 BLW + 14 BAW in 6 hrs (13466-524')
Acid (13466-524') 7500 gals.
Flwd 92 B Flush, 50 BAW + 108 B Cond. in 15
hrs thru 1/2" chk. (13466-524')
Acid (13466-524') 8500 gals.
Flwd 150 MCFGPD + 15 BFPH (70-90% cond.)
for 18 hrs thru 3/8" chk., TP 350# (13466-524')