

STATE "SS" #2, 12,250 TD.

10/21 F 24 hrs on 16/64 ck, TP 175, rec 4 BAW, GR 151 MCFPD.

STATE "SS" #2, 12,250 TD.

10/22 F 3 hrs on 16/64 ck, TP 175, GR 151 MCFPD, Dowell acidized
Morrow perfs 11,658-12,082 w/ 4000 gals 7½% Easy-flow acid,
used 34 RCNBS in 1st 1000 gals & 25 RCNBS in last 3000 gals
acid, all fluid contained 1000 SCF N2/bbl, TTP 6700-5500,
AIR 3.8 BPM, ISIP 4100, 15 min 3700, job compl 11:30 am
10/21/75, fl to pits 4 hrs, then sw to pits 12 hrs, rec est
100 BLW, 6000' SFIH, gd sh of gas, cont to sw.
- Est 30 BLW.

STATE "SS" #2, 12,250 TD.

10/23 S 40 BLW/24 hrs, scattered FIH, TP 25, SI 5 min, TP 100,
cont to test.

STATE "SS" #2, 12,250 TD.

10/24 S 8 BLW/10 hrs, scattered FIH, st sh of gas, SI 14 hrs,
TP 3350, prep to test.

STATE "SS" #2, 12,250 TD.

10/25 F 8 BLW/10 hrs on 16/64 ck, TP 165, GR 182 MCFPD, SI 12
hrs, TP 3200, cont to test.

10/27 Fl zero fluid/9 hrs on 16/64 ck, TP 170, GR 182 MCFPD, RD,
rel unit & well to Prod @ 4 pm 10/25/75.

10/27 SI.

STATE "SS" #2, 12,250 TD.

10/28 SITP 3550.

STATE "SS" #2, 12,250 TD.

10/29 SI.

STATE "SS" #2, 12,250 TD.

10/30 SITP 3599, testing.

STATE "SS" #2, 12,250 TD.

10/31 F 0 BNO + 4 BSW/24 hrs, GV 350 MCFGPD, 9/64, TP 3600-500,
last 20 hrs GV 275 MCFGPD, 9/64, TP 500, BP 500.

STATE "SS" #2, 12,250 TD.

11/3 F 0 BNO + 2 BSW/24 hrs, GV 220 MCFPD, 32/64 ck, TP 500#,
BP 500#, SI 10/31/75.

STATE "SS" #2, 12,250 TD.

11/4 SI.

STATE "SS" #2, 12,250 TD.

11/5 SI.

STATE "SS" #2, 12,250 TD.

11/6 SI, TP 3425.

STATE "SS" #2, 12,250 TD.

11/7 SI.