

- 9/4 FEDERAL "12" COM #1, 11,400 TD.
Opened well on 32/64 ck 1 hr, TP 3800-600, then F1 to pit 9 hrs on 48/64 ck, TP 125#, making lot wtr, SIFN.
- 9/5 FEDERAL "12" COM #1, 11,400 TD.
13 Hr SITP 3500, bled off & F1 to pit 10 hrs on 48/64 ck, TP 200 psi, 13 hr SITP 3800.
- 9/6 FEDERAL "12" COM #1, 11,400 TD.
Bled down & F1 to pit 10 hrs on 48/64 ck, TP 225, still making wtr, SI 13 hrs, TP 3800 psi.
- 9/7 FEDERAL "12" COM #1, 11,400 TD.
Bled down & fl to pits 10 hrs, 48/64 ck, TP 175, making wtr, SI 13 hrs, TP 3600.
- 9/9 F1 to pits 10 hrs on 48/64 ck, TP 3600-150-175#, making small amt of LW burning most of time, SI 37 hrs TP 3500, cont to test.
- 9/10 FEDERAL "12" COM #1, 11,400 TD.
F1 to pits 10 hrs on 48/64 ck, TP 190, making small amt of wtr, burning most of the time, SI 13 hrs, TP 3525, prep to test.
- 9/11 FEDERAL "12" COM #1, 11,400 TD.
Hook well up to test equip flow thru equip/5 hrs, F 1 hr on 26/64 ck, TP 1500-980, GR 3.2 MMCFPD + 6 BLW.
F 1 hr on 32/64 ck, TP 980-690, GR 3.2 MMCFPD + 6 BLW, SI 14 hrs, TP 3550.
- 9/12 FEDERAL "12" COM #1, 11,400 TD.
SI 38 hrs, TP 3550, prep to test.
- 9/13 POT TEST: FEDERAL "12" COM #1, 11,400 TD.
SITP 3560, ran 4-pt test:
1st hr: F1 8/64 ck, FTP 3240, CP 125, 970 MCFPDG, zero fluid;
2nd hr: F1 11/64 ck, FTP 2760, CP 125, 1900 MCFPDG, zero fluid;
3rd hr: F1 13/64 ck, FTP 2420, CP 150, 2200 MCFPDG, $\frac{1}{2}$ bbl dist + 2.5 BLW.
4th hr: F1 18/64 ck, FTP 1820, CP 200, 3000 MCFPDG, $\frac{1}{2}$ bbl dist + 1 BLW.
Preliminary CAOF 3.7 MMCFPD.
- 9/14 FEDERAL "12" COM #1, 11,400 TD.
RD, rel unit & rel well to Prod 8:30 am 9-13-74.
- 9/15/74 SI - WO pipeline connection.
DROP FROM REPORT.