

1 to 11/10
and 7/10/76DRILLING REPORTState Lease #B-8617S. P. Yates - Spurck "F" State #5 - 16-17S-28E, Eddy County, New Mexico

- 10-5-76 - Oct 1st started pumping at noon. SI well down Tuesday morning Oct. 5 at 7:30 AM.
Well pumped 88 hours.
Total fluid - 391 bbls - 107 BWPD - average
Total oil - 12 bbls - 3.3 BOPD - average
379 - Total Int.
Well head oil cut appeared constand day to day.
- 10-5-76 - Pulled rods and tubing, set wireline plug at 3400'. Hit fluid at 800' going in with plug SD time 3 hours. Dumped 15' of cement on plug. Perforated 2511-2516 - 10 shots; 2521-2530' - 18 shots. Ran tubing and packer to 2527.43' and started swabbing at 2:40 PM. Swabbed down well to 2300'. Set 30", no increase in fluid. Small blow on casing.
- 10-6-76 - Well SION. Ram swab. Fluid level 2300' - small blow on casing, spotted acid and broke down to 4000#. Pumped 3 bbls /min at 1500#. Dropped 33 balls - no action. ISDP 1100#, 1000# in 10". Flowed back all of flush water - some acid water. Unseated packer and lowered tubing 3 joints to 2495'. Started to swabbing at 2:00 PM in pit. Swabbed down to 2400'. SION. Light show of oil.
- 10-7-76 - Light blow on tubing - 40 #. press on casing. Hit fluid at 2100' on first run - good show of oil - test 30% oil - on first run pulled about 400' of fluid. Swabbed down to ~~2300~~ 2400'.
Started in bbls at 9:45 PM - 30# on casing. Pulled 10 gallons 1st run - SD to change cups.
9:45-10:45 - 42 gallons - 40 gal water 2 oil - 30# cp.
Pulled swab at 10:35 - no fluid.
" " 11:15 - 5 wt - 7 gal. oil - 30# CP.
" " 12:00 - no fluid - 35# CP
" " 12:30 - 2 wt - 8 oil (gallons) . Water appears to be acid water, although not evaluated.
- 10-8-76 - No report.
- 10-9-76 - Slaughter "B" zone. Ran tubing and rods and put on pump
- 10-10-76 - Flowed and pumped back 110 BLW.
- 10-11-76 - Pumped back 79 BLW. No show of oil or gas.
- 10-12-76 - Pumping back load.
- 10-13-76 - Pumping back load.
- 10-14-76 - Pumping back load.
- 10-15-76 - Pumped 96 BW and 7 BO
- 10-16-22-76 - Recovering load.
- 10-23-29-76 - Recovering load.
- 10-30-11-5-76 - Recovering load.

Put water
pump test.