

FSIP: 1982

FHP:3843

Test was mechanically successful. 10-19-01- Cory Fredrick received verbal OK from David Glass with Roswell BLM to drill to 9500: TD 7-7/8" hole at 12:30 pm.

10-19-01 rigged up loggers and logged well. 10-22-01 rigged up casers and ran 221 joints (9408.41') casing, set at 9400' as follows:

19 joints 4-1/2" 11.6# P-110 blasted (788.43') 202 joints 4-1/2" 11.6# P-110 varn (8619.98'). Cemented with 365 sacks 35-65-6 "C" + 1/4#/sx cellofalke + 5# LCM-1 + 5-10% FL-52 (yld 1.95, wt 12.5) and tailed in with 625 sacks 15-61-11 "C" + 6/10% FL-25-6-10% FL-52 + 1/4# celloflake (yld 1.61, wt 13.2). PD at 8:00 pm. Bumped plug to 1980 psi for 1 min, held ok. Brought top of perforating cement to approx. 6400'. Brought top of light cement to approx. 4300'. Assisted cement job with 150 SCF nifried mud. Displaced with 145 bbls fresh water. Rig released at 2:00 am.
10-22-01- Waiting on completion.