

17. State C A/C 1 #4

1984 9-5 MIRU Pool WS, install BOP

- 9-6 Howco sqz perfs 9370-9454 w/50 sxs class H cmt w/.5% CFR-2, .6% Halad 9, tail in w/50 sxs class H neat cmt, squeeze to 2500 psi
- 9-7 Howco squeeze perfs 9370 to 9454 w/50 sxs class H cmt to 3000 psi & holding
- 9-8 Drill hard cmt 9326-9333, test sqz perfs 9370-9454 w/1000 psi.
- 9-9 Drill cast iron bridge plug 9470-9472
- 9-11 Lower & set RBP @ 9982, Howco est inj rate into perfs @ 9844-9968, Howco est inj rate into perfs 9492-9760 & 9844-9968
- 9-13 Howco est inj rate into perfs 9492-9760, 9844-9968 @ 2 BPM @ 2200 psi, Howco sqz perf 9492-9968 w/200 sxs class H
- 9-14 Drill hard cmt 9442-9449
- 9-15 Drill hard cmt 9532-9658, drill hard cmt 9800-9974
- 9-20 Workover top fish @ 9987, tag up @ 9997
- 9-21 Tag & drill CIBP from 9997-9998
- 9-22 In 7 hrs. drill from 10,999-11,013
- 10-2 In 5 hrs. mill from 11,013-11,017
- 10-3 In 3 hrs. drill from 11,017-11,022
- 10-10 Attempt jar on fish of 3 DC and bit
- 10-11 Ran 6" Kut rite shoe
- 10-13 Ran new 6" Kut rite shoe
- 10-16 Wash over fish 11,000-11,002½ in 5-3/4 hrs.
- 10-18 Finish TIH w/2-7/8 DP, tag & screw into fish @ 10,907, pulled up fish came free
- 10-19 RIH w/Wilson 6"X5-3/4" Rev circ junk basket
- 10-20 Circ junk basket, no recovery
- 10-21 FIH, tag junk
- 10-26 RIH w/4" spear, attempt to fish junk, unable to get inside fish
- 10-30 Rotary wireline ran GR-CCL log 11,015 to 10,690
- 10-31 RIH w/6" window mill, 10 - 4-3/4 DC on 2-7/8 DP, tag & mill 10,921 to 10,930, POH
- 11-1 RIH w/6" window mill, 10 - 4-3/4 DC on 2-7/8 DP, tag & mill from 10,930 to 10,935 cut 5' in 5½ hrs., drill formation 10,936-10,937.
- 11-5 Drill & ream 10,928-10,932
- 11-6 Drill & ream from 10,932-10,935 in 17½ hrs.
- 11-7 RIH, tag @ 10,935, mill 5 hrs. & unable to make any hole
- 11-13 Rotary wireline set 7" bkr DW-1 pkr on wire line @ 10,869, RIH, starting mill, tag & latch into pkr @ 10,869, pull up to 10,860.
- 11-14 Lower starting mill, tag @ 10,852/In 7 hrs. mill & cut window in 7" csg from 10,852-10,854½, circ & cond window cut, POH
- 11-15 RIH w/6" window mill, tag & mill from 10,854½-10,863½, POH
- 11-16 RIH w/6" window mill, tag & mill 10,863-10,864 in 4 hrs, POH
- 11-17 Drill 10,864-10,874 w/5000 to 20000# wt, drill 10,874-10,901, 20,000# wt
- 11-18 Drill 10,901-10,987 w/20,000# wt.
- 11-19 Drill 10987-11020 w/20000# wt, drill 11020-11040 w/20000# wt
- 11-20 Drill 11040-11145
- 11-21 Drill 11145-11215
- 11-22 Drill 11215-11240, drill 11240-11275
- 11-27 Lay dwn 2-7/8 WS
- 1985 1-8 MIRU DA&S WS, NU BOP
- 1-9 Cont in hole to 10700 w/pkr & 3½ tbg/SDFN
- 1-10 Set Otis pkr @ 10709
- 1-11 FIN circ hole clean, displaced w/pkr fluid w/10 gal/100 bbls treatolite KW-79, lwr tbg & latched onto Otis perma latch pkr @ 10709, left tbg w/10000# tension, NU WH, test csg & pkr to 700 OK, Otis WL fish blanking plug 10708, EIR 4 BPM @ 900 psi, 3 BPM @ 450, 2 BPM @ 100 psi, RR

RECEIVED

APR 15 1985

O.C.D.
HOBBS OFFICE