

DST #1 f/12,060-12,200. 15 min 1F, 60 min 1SI, 60 min FF, 120 MIN FSI, strong blow IF, weak blow FF, no fluid or gas to surf. Rec 2100 cc oil, 500 cc gas @2200#, 1HP 5635, 1FP 662, 1SIP 4958, FFP 1127, FSIP 5000 plugged, FHP 5635.

TD'd 6-1/8 hole at 12,435 1-9-91. Ran LDT-CNL-Cal, DLL-MSFL, BHC-GR. Ran 4-1/2 11.6# liner f/9736-12,430. Cmt'd w/350 sx 50/50/2 POZ CL "H" w/.1% Halad 9. RR 1-14-91.

RUCU 1-21-91. Press test csg to 1000# for 45 min. Lost 75#. DO cmt f/9323-9746 & 12,160-12,400 PBD. Ran CBL f/12,385-4800. Good bond f/12385-9593 & 5900-4800. Press test TOL to 2000#. OK. Isolate leak in csg at 1264. Perf Ellen f/12331-360. A w/375 gals. Swab test. Set CIBP at 12,323. Perf Ellen f/12,265-318. A w/1500 gals. Swab test. Set CIBP at 12250. Perf Ellen f/12123-204. A w/1500 gals. Swab test. Set CR at 12015. Sqz 12123-204 w/125 sx "P" w/.3% Halad 9 (15.6#, 1.18 yld) fol by 25 sx "P" Neat (15.6#, 1.18 yld). WOC. DO CR & cmt to 12250. Tag CIBP. Set RBP at 12176. Perf Ellen 12,123-172. A w/1000 gals. Swab test. POH w/RBP. Set CR at 12,115. Sqz w/50 sx "H". Perf Ellen 12056-84. A w/500 gals. Swab test. Set CIBP at 12,000 w/35' cmt on top.

Perf 7" csg at 9596. Sqz w/350 sx "H" w/.01% FL20. Temp survey TOC at 9070. Ran CBL (no bond). DO CR & cmt.

Perf dev f/9577-86. A w/1500 gals. Swab test. Set CR at 9480. Sqz w/75 sx "H" Neat. Dmp 1 bbl cmt on top of CR. Perf dev f/9302-9372 w/450 gals. Swab test. Set CR at 9275. Sqz w/50 sx "H" Neat. Perf Dev f/9113-23. A w/1000 gals. Swab test. Set CR at 9052. Sqz w/40 sx "H".

Perf sqz holes at 8450. Set CR at 8430. Sqz w/300 sx "H" w/ 1/4# mica. WOC. Temp survey TOC at 8070.

Perf Strawn f/8373-93. A w/1200 gals. Swab test. Set CR at 8331. Sqz w/50 sx "H".

Pump 200 sx "H" cmt dwn 9-5/8 & displaced to 900'. 100 sx into hole at 1264.

3-29-91. RDCU. Well temporarily abandoned.

4-01-91. Press test csg w/press recorder.