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DAILL STEM TESTS

DST #1 from 3824-3944 using straddle packer. TO 4 bracked SI 30 mins. Sli air blow thru out. IF 390#. FF 850#. SIP 1475#. IN 1850#. FM 1760#. Unable to pull pkr. Opened circ port and reversed an undetermined amount of water.

MEDITIE AND CENTRALIES RECORD (CONTD)

Enc wet hole at 5180'. Set BP in OH at 4020'. Flug fell to 4073'. Spotted calseal on top of BP and perf 2 holes at 4001'. Set mod K retur at 3964' and equd w/100 mx reg. BD 10000. Avg 11000. Hex and holding 25000. Squd 70 mx and left 30 mx on top of tool. Job comp 5:30 am 3-14.

Drid cmt and retur at 3964' and one moisture at 4060'. Set mod K retur at 3727 and squd w/100 ex reg. ED 10000. Avg 2000. No holding press. Cleared purfs and resqud w/100 ex reg. Max and helding 18000. Job comp 12:01 am 3-18-57. Drid retur at 3727', calseel and EP at 4073'.

HISTORY

TD 7365'. PBD 7360'. Perf 5½" casing fr 7310-7318, 7326-7332, and 7342-7346 w/6 SPF. Set Baker pkr at 7262' and subd tbg dry. Treated perfs w/1,000 gals Howco MCA acid. BD 10000, then to vacuum. Man 28000. IR 7.3 RPM. Subd 3½ hours and rec 40 bbls load oil. Frac thru perfs 7310-7346 w/17,010 gals crude and 10,0000 20-40 pd. BD, IP and Avg 22500. Max 35000. Final 22500. Reached max press w/20 balls on perfs. IR 45 BPM. Bropped total of 50 balls on perfs and had sudden press incr. Bled off press but form would take no more frac. Cleaned out eand. Hell prod 308 MCF gas and ½" stream 44 Gravity oil after all load oil rec. Set RP at 7290' and perf 7264-7276 w/6 SPF. Frac w/26,040 gals crude and 15,0000 20-40 ad. BD 20000. IP and max 20000. Avg and Final 24000. Stdg 12000 in 15 mins. IR 38.2 RFM. Cleaned out to RP at 7290'. Gaged 286 MCF gas w/½" stream load oil. Brid BP and cleaned out to 7360'. Gaged 526 MCF w/2" stream 43 Gravity oil. Set 7311.44' of 2-3/8" OB 3-55 4.70 8-ED tubing at 7320.44'. MU and well kieked off thru tbg. Released rig 4 am 4-12-37. Testing.