NEW MEXICO

CACTUS AREA
Shell-Isleta Central #1
(WC)
16,300' Entrada Test
KB 5066', GL 5044'
Sidetracked @ 951'
9-5/8" csg @ 5334'
7" csg @ 14,104'

TD 16,346. PB 12,120. LD 2-7/8" tbg - 6800'.

Loaded tbg w/33 bbls 1% KCl wtr; csg full. Removed X-mas tree. Installed BOP & unlatched from Model "D" pkr @ 12,170. Sub up for sqz job. Latched back in pkr & unlatched. Spt'd 100 sx Hal Class "B" cmt w/30% Silica flour + 1% CFR-2 + 1.3% HR-12 w/fresh wtr ahead & behind cmt. Spt'd cmt 20 bbls short of pkr. Latched back in pkr. Attained max steady walking sqz press of 5500# w/8 bbls (40 sx) cmt slurry in formation. 12 bbls left in tbg. Unlatched from pkr, ok. Held 3000# on annulus during sqz job. PU 50' back wash cmt ok. New PETD 12,120. Well sqz'd to check valve, held ok. No back flow. Pulled 86 stds (172 jts) tbg. Std in derrick = 5378'. LD 40 jts tbg. Press test sqz job to 1500#, ok.

PRIVATE & CONFIDENTIAL TIGHT HOLE INFORMATION

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TD 16,346. PB 12,120. LD 184 jts 2-7/8 EUE 8rd thread N80 tbg. Total 224 jts, Bkr latch & seal assembly & prod tube. Filled hole w/wtr. Closed & locked blind rams. All tbg LD @ noon 7/2/75.

JUL 0 3 1975

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TD 16,346. PB 12,384. Prod intervals P&A. Prep to pull csg. JUL 0 7 1975

Shell-Isleta Central #1 (WC) 16,300' Entrada Test KB 5066', GL 5044' Sidetracked @ 951' 9-5/8" csg @ 5334' 7" csg @ 14,104' 12,120/112/241/0. Rigged up hydraulic jacks to pull 7" csg. Rigged up McCullough Tool Co. Ran 7" Jet csg cutter, gun failed to fire. Re-ran 7" Jet csg cutter and cut off 7" csg @ 5334'. Rig up Halliburton. Broke circulation down 7" out 9-5/8" annulus.