

8/18/79-GIH w/ Baker latch type SA, 1 jt 2-7/8 EUE 8rd N80 tbg, Baker F nipple w/ 1.87 profile 344 jts 2-3/8 EUE 8rd N80, hyd test tbg & tree to 7000, latch in Model D pkr @ 10,900, F nipple @ 10,868, land tbg w/ 11,000# T, instl tree, Howco load csg w/ 52 bbl 2% KCl wtr & test to 1000/ok.
8/20/79-39 hr STIP 400, CP 750, FL 6500, S 34 BLW/3½ hrs, sw dry, LH 1½ bbls, S 3 hrs, no rec, SSG, CP 200. Continue testing through 8/21/79.
8/22/79-17 hr SITP 300, CP 450, bled off, WW checked mill out ext & 2 subs & F nipple below Model D pkr w/ 1-11/16 bar, all open, ran to 11,000, POH, West acidized perfs 10,952-11,264 w/ 295,800 Ft³ N₂ + 4000 gals 7½% Fe HCl, TTP 4350-5900 @ 2½ BPM -- 4.6 BPM for N₂, ISIP 4400, 5 min 2500, 10 min 1650, back flow 45 min & died, FL 3000, S 6 BLW/1½ hrs, FL 4500, well trying to unload, set @ 8/64.
8/23/79-Open overnite on 8/64 ck, TP 0, CP 400, S&F 66 BLW/4 hrs & kicked off, fl 4 hrs on 1" ck, TP 100, rec est 30 BLW, turned down line on 48/64 ck, TP 500, CP 700, left fl overnite.
8/24/79-FL 2 hrs & died, TP 400, CP 700, Line Press 490 Bled down, FL @ 7000, SW 8 BLW/1 hr. Kicked off. Fl 25 BLW/4hrs. 48/64 ch TP 300, turn down line, TP 440, line press 390. Rate 1.3 MMCF/D on 1¼" plate.
8/25/79-FL overnite. Rel Permian WS & to prod. 10 AM.
8/26/79-Fl O oil, 35 BFW/24 hrs. 3/4" ck, gv 2.0 MMCF/D, TP 675, CP 700, LP 520. Comp. 8-23-79.
Returned to prod after repairing tbg.

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