

- 6/26 CORRAL DRAW UT #1
 (177) 15,585 ND dolo & lm, 5-7/8" hole, 9.3# Br Wtr.
 DST #4, tested by Howco, 15,440-15,585/145' Dev dolo & lm,
 2 pkrs, .62 BHC, ¼ S ck, 2000' 8.3# WC, TO total 1 hr 15 min,
 open 15 min for preflow w/ fr blow increased to st blow, SI
 for 1 hr for IBHSIP, reopen tool for 1 hr w/ st blow for 11
 min decreasing to very weak blow in 1 hr, SI 2 hrs for FBHSIP,
 rec in DP 2000' WC + 12,409 gas cut SW, SFP 2¼# ¼ ck,
 IBHFP 4085, FBHFP 6774, 120 min, FBHSIP failed to record,
 HH in 7486, out 7480, BHT 210, 1 hr IBHSIP 6748, rec in
 sampler 75# press, .02 CFG + 1900 cc's 9.4# SW, LD test tool,
 now GIH w/ bit.
- 6/27 CORRAL DRAW UT #1
 15,585 TD dolo & lm, 5-7/8" hole, 9.3# Br Wtr.
 finish running bit to bottom, circ 4 hrs, POH, Schl ran
 BHC-GR logs 14,405-15,576, Lateralog 14,405-15,575, cont
 to log.
- 6/28 CORRAL DRAW UT #1, 15,585 TD.
 Schl ran GRN log 14,417-12,500 and Velocity log 1550-15,550
 @ 1000' intervals, POH, left 8' x 1½" OD bottom of logging
 tool in hole, ran DP OE to 15,440, Howco spotted 50x Class H
 cmt w/ 0.4% HR7, cal top plug @ 15,240, pulled end of DP to
 14,514, Howco spotted 50x Class H cmt 0.4% HR7, cal top @
 14,314, pulled DP to 13,850, spotted 20 bbls KCl br wtr,
 pulled 20 stands, prep to LD DP.
- 6/29 CORRAL DRAW UT #1, 15,585 TD.
 LD DP & DC's, Schl ran junk bskt to 14,250, then ran 7"
 CIBP stopped @ 13,940, set BP, now COH w/ setting tool.
- 6/30 Schl ran 7" Baker Model D pkr (2.31 profile) set @ 13,550,
 RU testers, Inc PU Baker prod tube seal assembly, ER rec
 testing 2-7/8 tbg in hole, 109 jts.
- 7/1 13,940 PBTD.
 Finish PU 2-7/8 tbg total 416 jts, lost slips off test tool
 in hole, prep to pull tbg to find slips.
- 7/2 CORRAL DRAW UT #1, 13,940 PBTD.
 Pulled 4 jts tbg, rec test tool slips, ran 46 add'l jt
 2-7/8 tbg total of 462 jts, displ hole to tr br wtr,
 loaded tbg w/ 4% KCl wtr, now rem BOP.
- 7/3 CORRAL DRAW UT #1, 13,940 PBTD.
 Finish nippling down BOP, landed tbg w/ 5000# T, inst'l
 tree, sw fluid level in tbg down to 8000, WO Schl past 12 hrs.
- 7/4 CORRAL DRAW UT #1, 13,940 PBTD.
 RU Schl and perf 7" liner in Morrow 13,838-46, 2 JSPF, 16
 holes, then S 30 BLW + 60 BFW/10 hrs, 2500' FIH, NS gas.
- 7/5 Western Co acidized Morrow perfs 13,838-46 w/ 2000 gals 7½%
 MSA + 18 RCNDS, TTP 3800, AIR 1.3 BPM w/ 69 bbls fluid in
 press to 5000 psi, communicated w/ annulus, bradenhead sqz
 rest of treatment, job compl 2 pm 7/4/74, ISITP 3800, 5' min
 3500, fl back flush and AW/3 hrs, SI & PU on tree, recpt still
 latched in, fl to pit 4 hrs while WO Kuykendall WL truck, rec
 wtr and gas, Kuykendall ran plug stopped @ 12,085, rem imp
 blk stopped @ 12,085, now COH w/ imp blk.