

- HUMPHREY "A" #9, 3535 TD.
 Ran 3-7/8 Cut-rite flat bottom mill, milled by junk 3498-3514 1/2 hrs, POH, ran 3-7/8 bit, reamed 3510-14, dlg 3514-3555, circ 1 hr, rev circ 1/2 hr, rel rev unit, P & LD tbg & 10 - 3" DC. SD for nite.
- 9/7 Rel & RD West Texas Well Serv PU, then Dowell acidized Queen OA zone 3286-3555 down 4 1/2 csg w/ 500 gals 15% NE Fe stab acid flushed w/ 170 bbls fr wtr, TCP 400, AIR 6 BPM, ISDCP 250, 8 min SICP vac, job compl 11:45 a.m. 9/6/69, RU disposal lines, rel to Prod Foreman 2:00 p.m. 9/6/69.
- 9/8 Returned to Drlg Foreman to run CL tbg.
- 9/10 HUMPHREY "A" #9, 3535 TD.
 WO CL tbg.
- 9/11 HUMPHREY "A" #9, 3535 TD.
 Prep to run CL tbg.
- 9/12 HUMPHREY "A" #9, 3535 TD.
 MIRU West Texas Well Serv SD unit, ran 4 1/2 PC Baker tension pkr on 103 jts 2-3/8 J-55 EUE 8rd tbg, set pkr @ 3200 w/ 8000# tension, loaded csg w/ TFW, RD & Rel unit @ 3:00 p.m. 9/11/69. Rel to Prod. Compl as WIW.
- 9/15/69 HUMPHREY "A" #9, 3535 TD.
DROP FROM REPORT until inj system completed.
- 12/3/69 HUMPHREY QUEEN UNIT #2-9, UNIT WELL #23, 3535 TD.
 (Dropped from rpt 9/15/69 under name: HUMPHREY "A" #9).
 Inj started 11/12/69 - rate 860 BPD - Inj TP 425. Compl 9/6/69.
FINAL REPORT.