

Humphrey Queen Unit Well 19

8/29 FRISTOE #7, 3475 TD, Queen OH zone (3193-3475).
Ran 2-7/8 sd pump, C/O bridges 3450-75/1 hr, run 2-1/16 HG tbg to 3470, spotted 500 gals 15% Fe stab acid across OH zone, pulled 8 jts tbg, then Chem Engr Co acidized Queen OH zone 3193-3475 down $4\frac{1}{2}$ csg w/ 500 gals 15% NE Fe stab acid over flushed w/ 152 bbls form wtr, BDCP 800, TCP 600-500, AIR 3.7 BPM, ISICP 300, 3 min SICP vac, POH, LD 96 jts 2-1/16 tbg, then ran Baker $4\frac{1}{2}$ tension pkr on 102 jts 2-3/8 CL tbg (Buttress), set pkr @ 3166 w/ 10,000# tension, inst'l wellhead. SD for nite.

8/30 FRISTOE #7, 3475 TD, Queen OH zone (3193-3475).
Rel West Texas Well Serv PU 8:30 a.m. 8/29/69. Rel to Prod Foreman.
9/2/69 DROP FROM REPORT Until compl of inj system.

12/3/69 HUMPHREY QUEEN UNIT #1-7, UNIT WELL #19, 3475 TD.
(Dropped from rpt 9/2/69 under name: FRISTOE #7).
Inj started 11/12/69 - rate 750 BPD - Inj TP - vac. Compl 8/28/69.
FINAL REPORT.