

SERVICE WORK PROCEDURE

WELL DATA:

LEASE AND WELL Greenville A #3 DATE 10-16-83

FIELD AND RESV. Longview-Mattix (7 Rivers Queens Grayburg)

PROBLEM, CAUSE, SOLUTION, AND RECOMMENDATION Well has been TAD since 1965. US Dept of Interior requests testing at CSG.

CASING DATA 7", 22# PBD 3240' TD 4000'

LINER DATA _____

PERFS all 3085-3240'

TUBING DATA _____

PACKER OR DOWNHOLE TOOL DATA _____

PRESENT PRODUCTION AND METHOD _____

MISC. INFORMATION Contact 1222 office in Hobbs to have representative witness test. Telephone #(505) 393-3612

PROCEDURE:

- 1) MTH w/ rig. Install ROP, PCH w/ 1 lb.
- 2) PIH w/ bit and CSG scraper on 2-3/4" WS. CN hole to CS.
- 3) PCH w/ WS, bit and scraper.
- 4) PIH w/ ROP, ROP DER ON WS.
- 5) Set EP at 3050'. Set DER at 3000'. Test ROP to 500 psi.
- 6) Rise DER and load annulus w/ inhibited produced water.
- 7) Test CSG to 500 psi.
- 8) If leak is found, isolate by moving DER to various depths.
- 9) PCH w/ WS, 2 lb and ROP. SI.
- 10) _____
- 11) _____
- 12) Monitor Inhibit water w/ 12 gal/100 gal KW-79

ORIGINATOR: [Signature] AREA ENG. [Signature] SUPT. _____

RECEIVED

SEP 4 1984

G.C.D.
HOBBS OFFICE