

CONVERSION PROCEDURE

Burch "C" Federal No. 17

June 30, 1986

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13. Flow and swab back acid and load water (total load volume 109 bbls).
14. Unseat packer, GIH and release RBP. COOH with tubing, packer, and bridge plug.
15. Notify N.M.O.C.D. (Mike Williams, (505) 748-1283, Artesia, New Mexico) 24 hours prior to performing this step. GIH with 4-1/2" Baker Model AD-1 (or equivalent) plastic coated injection packer on plastic coated 2-3/8", 4.7#/ft, J-55 8rd EUE tubing. Displace tubing-casing annulus with 2% KCl water containing 1% by volume of Techni-hib 370 (packer fluid). Set packer at +2,240' in 10,000 lbs tension. Pressure test casing to 500 psi for 15 minutes; use two-pen recorder to record tubing and casing pressure during test.

Note: Packer should have shear ring installed to allow the packer to be released by shearing with +25,000 lbs tension.

16. Remove BOP, install wellhead injection assembly, and place well on injection. Do not exceed 455 psi surface injection pressure.