WORKOVER PROCEDURE

DATE: 6/22/93

WELL & JOB: SJU "I" # 28

DRILLED: 9/61

LAST WORKOVER: 1/91 (Fishing & Recompleted)

FIELD: South Justis Unit

COUNTY: Lea, NM

BY: Fauzi Imron TD: 6977' PBD: 5855' DATUM: 9' RKB - TH

TUBINGHEAD: SIZE: ? PRESS RATING: ?

CASING: SIZE WEIGHT **GRADE** SET @ SX CMT SURFACE: TOC INTER: 9-5/8" 32.0 H-40 915 450 PROD: Surface 23.0 J-55 5650" 650 2350' (TS)

LINER: SIZE WEIGHT GRADE TOP BTM CMT TOC 5527' 6977' 150 5527'

PERFORATIONS: Blinebry 5042' - 5448'

Tubb 5709' - 5843'

Fusselman 6938' - 6972' (P&A by setting CIBP @ 5855')

TUBING SIZE: 2-3/8" WIEGHT: ? GRADE: ? THREAD: ?

BTM'D @ 5844' JOINTS: 176 MISC:

PACKER AND MISC:

HISTORY AND BACKGROUND: This well was drilled in 8/61 to a total depth of 6977' and a 4-1/2" liner was run and cemented @ 6977' and TOL @ 5527'. The well was then completed in 9/61. The last workover in 1/91 was for fishing job w/ parted tbg @ 434' and recompleted the well w/ setting CIBP @ 5855'. The well is currently producing as a Blinebry and Tubb producer.

SCOPE OF WORK: Clean Out Hole to 5855'.

PROCEDURE

- 1. MIRU PU. POOH with rods and pump. ND wellhead. NU BOP.
- 2. POH w/ completion assembly.
- 3. RIH w/ 3-7/8" MT bit, DC's, and 2-7/8" work string to top of Blinebry perforations @ 5042'. Break circulation using bridging material and continue RIH to PBD @ 5855'. Circulate hole clean and POOH.
- 4. RIH w/ Baker Model "G" RBP and set @ 5000'. Conduct csg integrity test to 500 psi. POOH w/ RBP.

 Add Perforations and strunt late.
- 5. RIH w/ completion assembly per F/P Engineering design. ND BOP. NU wellhead. RIH w/ pump and rods per F/P Engineering design.
- 6. RD PU. TOTPS.

Fauxi Imron
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