

WORKOVER PROCEDURE

DATE: November 15, 1994

WELL & JOB: South Justis Unit #C-20

DRILLED: 1961

LAST WORKOVER: 3/93 Cleaned Out to 5910'

FIELD: Justis

COUNTY: Lea, NM

BY: W. C. Heard

TD: 6,000'

PBD: 5910'

DATUM: 12' KB

CASING:	SIZE	WEIGHT	GRADE	SET @	SX CMT	TOC
SURFACE:	9-5/8"	32.3#	H-40	910'	450	surface
PROD:	7"	23#	J-55&N-80	6000'	700	3253' (TS)

PERFORATIONS: Open Blinbry perfs 5090-5452', open Tubb/Drinkard perfs 5797-5912'

TUBING: SIZE: 2-3/8" WEIGHT: 4.7# GRADE: THREAD: EUE 8rd JOINTS: 187 BTM'D @
5864' MISC: Tubing anchor @ 5260'

HISTORY AND BACKGROUND: This well was drilled and completed in 1961 as a dual Blinbry and Tubb/Drinkard producer. The well was downhole commingled in 1975. Cleaned out to 5910' in 3/93 - unable to get deeper, also casing tested from surface to 5045' to 600 psi for 30 minutes. *DONE BY TEXACO*

SCOPE OF WORK: Pull completion assembly, add perfs and treat.

PROCEDURE

1. Rig up (well was cleaned out to PBD in 3/93)
2. Add perforations 5500' - 5712' (see attached list) w/1 JSPF. Correlate with PGAC Acoustic Gamma-Ray Log dated 4/21/61.
3. Acidize existing perforations 5797' - 5912' (116 perfs) with attached stimulation procedure.
4. Set RBP @ 5750'. *CIBF 94'*
5. Acidize new perforations 5500' - 5712' (17 perfs) with attached stimulation procedure.
6. Set RBP @ 5470'. *CIBF 94'*
7. Acidize existing perforations 5090' - 5452 (332 perfs) with attached stimulation procedure.
8. Clean out and run completion assembly.

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