

WORKOVER PROCEDURE

DATE: 5 May 1994

WELL & JOB: SJU G23 Perforate. treat with two acid jobs & 1 frac

DRILLED: 1958

LAST WORKOVER: Set CIBP over Montoya Jan 1993

FIELD: SJU COUNTY: Lea / NM

BY: Bird	TD: 7002'	PBD: 6656'	DATUM: 12.5' KB			
CASING:	<u>SIZE</u>	<u>WEIGHT</u>	<u>GRADE</u>	<u>SET @</u>	<u>SX CMT</u>	<u>TOC</u>
SURFACE:	13-3/8"	48#	H40	590'	500	surface (circ)
INTERME:	9-5/8"	32.3&36#	J55	3350'	1200	940' (TS)
PROD:	7&7-5/8"	20&23#	J55&N80	8350'	1800	220' (TS)

PERFORATIONS: Open Blinebry Perfs 5118', 20', 22', 35', 37', 62', 64', 66', 87', 89', 91', 5234', 36', 45', 5418', 60', 69', 79', 83', 96', 5504', 30', 5281-90', 5346-53' (Abandoned Ellenburger) 8143-8205', (Abandoned McKee) 7701-7749', (Abandoned Montoya) 6821-83'

TUBING: SIZE: 2-7/8" WEIGHT: 6.5 GRADE: J55 THREAD: EUE JOINTS: 188 BTM'D @ MISC:

PACKER AND MISC: TAC at 5011', SN at 5568', BP&MA

HISTORY AND BACKGROUND: This well was drilled and completed in 1958 by Atlantic. The Ellenburger, McKee and Montoya have been produced and plugged back.

SCOPE OF WORK: Add Blinebry "5500"/Tubb/Drinkard, acid treat old Blinebry perfs, acid treat and Frac new zones, run completion assembly and leave producing.

PROCEDURE

1. MIRU PU. NU BOPE.
2. RU Wireline, perforate Drinkard 5876', 90', 5910', 5929', 5995', 6008', 6016', 6034', 6063'; Perforate Tubb 5630', 54', 67', 80', 96'; 5712', 48', 68', 83', 5804', 21'; Perforate Blinebry "5500" 5587', 5601', 5609'; Perforate Blinebry 5001', 5011', 5120', 58', 69' all with 1 spf.
3. TIH with RBP and packer, acidize perfs in 3 groups in accordance with O/A recommendation.
4. Frac Perforations per O/A recommendation.
5. Pull the packer and RBP and LD work string. Run completion assembly. TOTPS.

Carl Bird 5/4/94 JA
C. U. Bird J. E. Shields