## WORKOVER PROCEDURE

**DATE:** 7/16/93

## WELL & JOB: SJU "G" # 230

## **DRILLED:** 1/59

LAST WORKOVER: 3/92 (Changing Out Rod Assembly)			FIELD: South Justis Unit		COUNTY: Lea, NM	
BY: Fauzi Imron		<b>TD:</b> 6872'	<b>PBD:</b> 6	788'	DATUM: 13' RH	З
TUBINGHEAD:			SIZE: ?		PRESS RATING:	?
CASING: SURFACE: INTER: PROD:	<u>SIZE</u> 13-3/8" 9-5/8" 7"	WEIGHT 48.0# 36.0#/32.3# 20#/23#/26#	<u>GRADE</u> H-40 H-40 J-55/N-80	<u>SET @</u> 600' 3329' 6871'	<u>SX CMT</u> 600 900 430	TOC Surface 685' (by T.S.) 3175' (by T.S.)
LINER:	<u>SIZE</u>	WEIGHT	GRADE	<u>TOP</u> -	BTM -	<u>CMT TOC</u>
PERFORATIONS:	Tubb/Drinkard Fusselman	5732'-5802' (sqzd w/ 150 sx in 1/62) & 5817'-5896' (sqzd w/ 175 sx in 7/76) 6766'-6780' (perforated in 7/76) & 6798'-6838' (sqzd w/ 300 sx in 7/76)				
TUBING	SIZE: 2-7/8"	<b>WIEGHT:</b> 6.5#		GRADE: J-55	THRE	AD: EUE 8rd
BTM'D@ 6753'		JOINTS: 216 jts	MISC:	S.N. @ 6724' & M	I.A. @ 6753'	

PACKER AND MISC: Baker Model 415 "D" pkr was drilled @ 6750' and pushed down to 6829' (in 7/76).

HISTORY AND BACKGROUND: This well was drilled in 1/59 to a total depth of 6872'. The well was completed in 3/59 as a Dual Compl. from Fusselman (6798'-6838') & Tubb/Drinkard (5870'-5896'). In 6/61, an additional perforations in Tubb/Drinkard (5732'-5861') was added In 1/62, part of Tubb/Drinkard (5732'-5802') was squeezed w/ 150 sx cmt due to excessive gas. In 7/76, Model "D" pkr was drilled & pushed down to 6829', the Fusselman was squeezed w/ 300 sx cmt & rest of the Tubb/Drinkard was also squeezed w/ 175 sx cmt. The well was then completed as a single completion with new perforations in the Fusselman (6766'-6780'). The last w.o. in 3/92 was for changing out rod assy. The well is now producing as the Fusselman producer.

SCOPE OF WORK: P&A Fusselman.

## PROCEDURE

- 1. MIRU PU. POOH w/ rods. ND Wellhead. NU BOP. POOH w/ completion assy.
- Make a 7" Gauge Ring run to 6666' (100' above top Fusselman perforations). RIH & set 7" Baker CIBP @ 6666'. Dump 35 frof cmt on top of plug (estimate TOC @ 6631). Pressure up csg to 500 psi for csg integrity test between CIBP and BOP.
  - 2. Set CIBP @ 6,100' and test for casing integrity.
  - 3. Add 152 new perfs.
  - 4. Acidize three zones.
  - 5. GIH w/ 2/3/8" IPC tbg and pkr and convert to WIW.

First well on tract--will be warrented.

Charge casing test to State Y lease code (643300610-01)

Charge Fusselman P&A to State Y lease (643300610-04)