Submit 3 Copies to Appropriate District Office	State of New Me Energy, Minerals and Natural Re		Form C-103 Revised 1-1-89			
DISTRICT I P.O. Box 1980, Hobbs, NM 88240 DISTRICT II P.O. Drawer DD, Artesia, NM 88210 DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410	OIL CONSERVATIO P.O. Box 208 Santa Fe, New Mexico	38	WELL API NO. 30-025-11762 5. Indicate Type of Lease STATE FEE $X$ 6. State Oil & Gas Lease No.			
SUNDRY NOT ( DO NOT USE THIS FORM FOR PRO DIFFERENT RESER (FORM C	7. Lease Name or Unit Agreement Name					
1. Type of Well: OIL GAS WELL WELL	OTHER		South Justis Unit "g"			
2. Name of Operator ARCO OIL AND GAS COMP	8. Well No. 24					
3. Address of Operator P. O. Box 1610, Midla 4. Well Location	9. Pool name or Wildcat Justis BIbry-Tubb. Dkrd					
4. Weil Location Unit Letter: 1650 Section25	Feet From TheNorth Township 255 Ra		Feet From The <u>East</u> Line			
	10. Elevation (Show whether	DF, RKB. RT. GR. etc.) 3' DF				
II.      Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data        NOTICE OF INTENTION TO:      SUBSEQUENT REPORT OF:						
		REMEDIAL WORK				
PULL OR ALTER CASING CASING TEST AND CEMENT JOB						
OTHER:		OTHER:				

12. Describe Proposed or Completed Operations (Clearly state all perturent details, and give perturent dates, including estimated date of starting any proposed work) SEE RULE 1103.

Propose to workover wellbore as follows:

- Perforate Blinebry-Tubb-Drinkard 4989-6012'
  Acidize in 2 stages
- 3. Frac treat
- 4. RIH w/CA

I hereby certify that the information above is true and complete to the best skinature	ا سر المصافحة عمل العانية. 	DATE 5-11-94
TYPE OR FRINT NAME Ken W. Gosnell	915/688-56	72 TELEPHONE NO.
(This space for State Use) ORIGINAL SIGNED BY J DISTRICT I SUPCI		MAY 13 1994
APPROVED BY	me	DATE

## WORKOVER PROCEDURE

DATE: 5 May 1994

WELL & JOB: SJU G24 Perforate, treat with two acid jobs & 1 frac DRILLED: 1959							
LAST WORKOVER: Set CIBP over Fusselman December 1992			FIELD: SJU	COUNTY: Lea/NM			
BY: Bird	<b>TD:</b> 7002'	PBD: 6656'	DATUM: 12.5' KB				
CASING: SURFACE: INTERME: PROD:	SIZE 13-3/8" 9-5/8" 7"	<u>WEIGHT</u> ? 23#	<u>GRADE</u> ? J55&N80	<u>SET @</u> 553' 3200' 6906'	<u>SX CMT</u> 400 1500 90 375	TOC surface (circ) 357' (TS) 6025' (DV) 1508' (TS)	

**PERFORATIONS:** <u>No Open Perfs</u> (Abandoned under CIBP SA 6691' w/ 35' of cement, plus another CIBP SA 6766') 6766-6833' Fusselman perfs: Squeezed Fusselman Perfs 6861' to 6885'; Fusselman Open Hole, 6906-7002'. Drinkard Perfs (Squeezed twice) 5874-96', 5901-5924'

TUBING: SIZE: WEIGHT: GRADE: THREAD: JOINTS: BTM'D @ MISC:

PACKER AND MISC: Miscellaneous junk packers and loose junk under CIBP's from early completions.

HISTORY AND BACKGROUND: This well was drilled and completed in 1959 by Atlantic as a Drinkard and Fusseiman Dual. The Fusseiman lasted longer than the Drinkard, and the Drinkard has been squeezed twice due to apparent communication with Fusseiman water. Both are now abandoned. The Fusseiman has CIBP's set and the Drinkard has been squeezed and tested but is still exposed in teh casing. It is proposed to open Blinebry, Tubb and Drinkard and frac new zones and acidize the old.

SCOPE OF WORK: Add Blinebry/Tubb Drinkard, acid treat Drinkard, Acid and Frac Blinebry and Tubb, run completion assembly and leave producing.

## PROCEDURE

## 1. MIRU PU. NU BOPE.

- RU Wireline, perforate Drinkard 5831', 49', 57', 79', 91', 5903', 23', 44', 84', 6012; Perforate Tubb 5645', 63', 95'; 5713', 35', 49', 65', 86', 5804'; Perforate Blinebry "5500" 5397', 5413', 39', 49', 67', 87', 99', 5518', 37', 58', 77', 99', 5606'; Perforate Blinebry 4989', 5008', 5048', 5124', 34', 56', 75', 85', 5246', 69', 90', 5300', 24', 51' all with 1 spf.
- 3. TIH with RBP and packer, set RBP at 6050', set packer at 5700'. Acidize perfs with 1500 gal 15% & 1000# RS.
- 4. Clean out to RBP, reset RBP at 5700' and reset packer at 4800'. Acidize perfs with 3500 gal 15% & BS. Frac Perforations per O/A recommendation.
- 5. Pull the packer and RBP and LD work string. Run completion assembly. TOTPS.

Shields

