	N.M. OILCONS COMMENTER P.O. BCX 1980					
Form 3160 5 UNIT	ED STATES	IOBBS, NEW MEXICO 35140 FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993 5 Lease Designation and Serial No.				
	OF THE INTERIOR					
BUREAU OF L	AND MANAGEMENT					
SUNDRY NOTICES AND	NM-0569					
	5. If Indian, Ailottee or Tribe Name					
Do not use this form for proposals to drill o						
	PERMIT - for such proposals					
SUBMIT	7. If Unit of CA, Agreement Designation					
Vil Gas Other		8. Weil Name and No.				
2. Name of Operator ARCO Permian	SOUTH JUSTIS UNIT"I" #30					
3. Address and Telephone No.	2 915 688-5672	30-025-12442				
P.O.BOX 1610, MIDLAND, TX 7970 - Location of Well (Footage, Sec., T., R., M., of Survey Des	10. Field and Pool, or exploratory Area					
	JUSTIS BLBRY-TUBB-DKRD					
660 FSL & 660 FWL(UNIT LETT	11. County or Parish, State					
31–25S–38E						
	TO INDICATE NATURE OF NOTICE, REPORT	LEA NM				
TYPE OF SUBMISSION						
X Notice of Intent	Abandonment	Change of Plans				
	Recompletion	New Construction				
Subsequent Report	Plugging Back	Non-Routine Fracturing				
	Casing Repair	Water Shut-Off				
Final Abandonment Notice	Altering Casing	Conversion to Injection				
	X Other ADD PERFS & TREAT					
3. Describe Proposed or Completed Operations. (Clearly rate all	pertinent details, and give pertinent dates, including estimated date of st	(Note: Report results of multiple completion on Well Completion of Recompletion Report and Log form.)				
PROPOSE TO: 1. POH W/PROD CA. 2. DO CMT F/5418-5750. 3. ADD B-T-D PERFS & TREAT. 4. RIH W/PROD CA.	cal depths for all markers and zones pertinent to this work.)*					
14. I hereby certify that the foregoing is true and correct Signed						
Approved by	Title					
Conditions of approval, if any:						

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any talse. fictitious or fraudulent statements or representations as to any matter within its jurisdiction.



AFC 642135 WORKOVER PROCEDURE

DATE: Aug. 21, 1995

WELL & JOB: SJU I-30, DO cmt., add perfs. & treat			DRILLED: 1956				
LAST WORKOVER: 12/93, Sqz'd LM & turn over to SJU				FIELD: Justis COUNTY: Lea, New Mexico			
TD: 5920'	PBD: 5418' DATUM: RKB to GL = 13'						
SIZE 10-3/4"	WEIGHT 32#	<u>GRADE</u> H-40	<u>SET @</u> 1223'	<u>SX_CMT</u> 500	TOC surface		
7"	20#	J-55	3332' TOL @3310'	150	2542' (est)		
4-1/2"	9.5#	??? ···?	5800'	429	3310'		
PERFORATIONS: Open Perfs: 5108-5410 (182 holes)							
	2/93. Sqz'd LM & TD: 5920' <u>SIZE</u> 10-3/4" 7" 4-1/2"	2/93. Sqz'd LM & turn over to SJU TD: 5920' PBD: 5418' <u>SIZE</u> <u>WEIGHT</u> 10-3/4" 32# 7" 20# 4-1/2" 9.5#	2/93. Sqz'd LM & turn over to SJU FIELD TD: 5920' PBD: 5418' DATU: SIZE WEIGHT GRADE 10-3/4" 32# H-40 7" 20# J-55 4-1/2" 9.5# ???	2/93, Sqz'd LM & turn over to SJUFIELD: JustisCOUNTD: 5920'PBD: 5418'DATUM: RKB to GL =SIZE 10-3/4"WEIGHT 32#GRADE H-40SET @ 1223'7"20#J-553332' TOL @3310'4-1/2"9.5#???5800'	2/93. Sqz'd LM & turn over to SJUFIELD: JustisCOUNTY: Lea. New MTD: 5920'PBD: 5418'DATUM: RKB to GL = 13'SIZEWEIGHTGRADESET @SX CMT10-3/4" $32#$ H-40 $1223'$ 500 7"20#J-55 $3332'$ 150 4-1/2"9.5#??? $5800'$ 429		

TUBING: SIZE: 2-3/8" WEIGHT: 4.7# GRADE: J-55 THREAD: EUE 8rd. JOINTS:169 BTM'D @5257' MISC:

PACKER AND MISC:

HISTORY AND BACKGROUND: Drilled and completed in 1956 as a LM well. In 1961 deepened to 5920' and a 4.5" liner was run and cmt'd f/5800-3310'. The shoe was drilled out and the open hole was tested wet. Two cmt. plugs were set and the well was PB to 5418'. The Blinebry was perf'd. and frac'd and a dual CA was run. In 1984 the dual assy. was pulled and Tenneco could not CO past 5379' w/a Hydrostatic bailer. The Blinebry was re-perf'd and acidized and the LM/B was comingled. In 1993 the LM was sqz'd and the well was turned over to the SJU as a Blinebry producer.

SCOPE OF WORK: Pull tbg. and rods. DO cmt. to 5750", treat new perfs. and return to production.

PROCEDURE

- 1. MIRU, pull CA.
- 2. TIH w/bit and DO cmt. to 5750'. (In 1984' Tenneco could not CO past 5379' w/bailer).
- 3. TOH w/bit and run Wedge's GR/CPNL f/5750-4500', add perfs (± 20 holes)_as per O/A eng. evaluation of log.
- 4. TIH w/Baker "SAP" tool and treat new perfs. w/75 gals of acid per hole (\pm 1500 gals.). TOH w/pkr. and run CA as per production department design.
- 5. TOPS

Shields 2/23/95

Director of Drilling





