	N. M. OIL CONS. COMMISSION P. O. BOX 1980					
(1	HOBBS NEW MEXICO 88240 ENT OF THE INTERIOR	FORM APPROVED Budget Bureau No. 1004–0135 Expires: March 31, 1993				
	F LAND MANAGEMENT	5. Lease Designation and Serial No.				
		NM - 05254				
SUNDRY NOTICE Do not use this form for proposals to Use "APPLICATION I	6. If Indian, Allottee or Tribe Name					
SUBN	7. If Unit or CA, Agreement Designation					
Type of Well Oil Gas Well Other Ame of Operator		8. Well Name and No.				
ARCO 0:19 Gas Comp 3 Address and Telephone No.	<u>South Justis Unit C 24</u> 9. API Well NO.					
P. D. BOX 1610 Midlar ⁴ Location of Well (Footage, Sec., T., R., M., or Surve	30-025-20967 5672 10. Field and Pool, or Exploratory Area Justis Blbny-Tubb-Dknd					
1750 FNL\$ 165 26-255-	11. County or Parish, State					
CHECK APPROPRIATE BC	X(s) TO INDICATE NATURE OF NOTICE, R	EPORT, OR OTHER DATA				
TYPE OF SUBMISSION	TYPE OF ACTION					
Notice of Intent		Change of Plans				
Subsequent Report	Recompletion Plugging Back Casing Repair	New Construction Non-Routine Fracturing Water Shut-Off				
Final Abandonment Notice	Altering Casing Mother Wo wellbure for South Justis Unit	Conversion to Injection Conversion to Injection Conversion to Injection Conversion on Well Conversion on Wel				
13. Describe Proposed or Completed Operations (Clearly su give subsurface locations and measured and true of	ate all pertinent details, and give pertinent dates, including estimated date or vertical depths for all markers and zones pertinent to this work.)*	Completion or Recompletion Report and Log form.)				
Propose to work over	wellbore for South Justis	Unit as follows:				
1. POH w/CA 2. clean out to 5	2 DA PRD					
4. Add perforati 5. RIH W/CA	egnity test ons and stimulate.	AUC ARE				
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		328 80 80 80 80 80 80 80 80 80 80 80 80 80				
14. I hereby certify that the foregoing is true and correct Signed Ken W Godnel	L Tille Regulatory Coordin	nator Date 8-13-93				
(This space for Federal or State office use) Approved by	Cartant of the set	Date 0 - 1 - 93				
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 false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

WORKOVER PROCEDURE

DATE:6/03/93

WELL & JOB: SJU "C" #24

DRILLED: 1964

LAST WORKOVER: 1/6/92 - Replace bad joint of tubing			ng	FIELD: South Justis Unit	COUNTY: Lea, NM	
BY: B. G. Voigt TD: 5830'		TD: 5830']	PBD: 5745' (RBP)	DATUM: 10' R	KB
TUBINGHEAD:			SIZE: 7-1	1/16"	PRESS RATIN	G: 3000 psi
CASING: SURFACE: INTER:	<u>SIZE</u> 9-5/8"	<u>WEIGHT</u> 36 lb	<u>GRADE</u> J-55	<u>SET @</u> 890'	<u>SX CMT</u> 500 sx	TOC circ.
PROD:	7"	20 & 23 lb	J-55	5830'	1190 sx	2290' (TS)
LINER:	SIZE	WEIGHT	<u>GRADE</u>	TOP	<u>BTM</u>	<u>10</u>

PERFORATIONS: Paddock: 4987-5042 (Squeezed w/ 150 sx cmt 3-19-70) Blinebry: 5109, 25, 39, 5244, 82, 95, 5379, 5413, 45, 50, 75, 85, 5507, 13, 37, 47, 72, 5605, 11, 5669, 91'

TUBING:	SIZE: 2-3/8"	WEIGHT: 4.7 lb	GRADE: J-55		THREAD: EUE 8rd	
BTM'D @ 5393'		JOINTS:	174	MISC:	MA, perf sub, SN.	SN at 5360'

PACKER AND MISC: Fish: Baker RBP (most likely Model "C") at 5745'. The RBP was pushed to this depth with a sand pump in March of 1970.

HISTORY AND BACKGROUND: This well was originally drilled as a Paddock/Blinebry producer in October of 1964. Both zones were acidized and fraced. In March of 1970, the Paddock perforations were squeezed. On 3-19-70, the Blinebry was fraced again; and while cleaning out the sand, a Baker RBP was pushed to 5745' with a sand pump. The well is currently producing from the Blinebry.

SCOPE OF WORK: Clean well out to 5820'. Add perforations and treat,

PROCEDURE

- 1. MIRU PU. POOH with rods and pump. ND WLHD. NU BOP. POOH with completion assembly.
- 2. RIH with 6-1/4" MT bit & DC's on 2-7/8" WS to top of Blinebry perforations at 5109'. Break circulation with bridging material. Continue in hole and clean out to top of RBP at 5745'. Circulate hole clean and POOH.
- 3. RIH with Baker Model "H" retrieving head on 2-7/8" WS and attempt to recover RBP.
 - a. If successful, RIH with 6-1/4" MT bit and DC's on 2-7/8" WS and clean well out to original PBD of 5820'. Circulate hole clean and POOH. Continue with step 4.
 - b. If unsuccessful, RIH with 6-1/4" x 5" cut-rite shoe and washover assembly on 2-7/8" WS and cut over RBP. Attempt to jam fish in washpipe. Clean well out to original PBD of 5820'. POOH with fish.
- 4. RIH with Baker Model "G" RBP on 2-7/8" WS to 5070' and set RBP. Conduct casing integrity test to 500 psi. Retrieve RBP and POOH.

NOTE: When conducting casing integrity test, the RBP will be set below the squeezed Paddock perfs; therefore, leakoff may be caused by the Paddock perforations. Add Perforations and Stimulate.

- RIH with completions assembly per F/P Engineering design. ND BOP. NU WLHD. RIH with pump 5. and rods per F/P Engineering design.
- 6. RD PU. TOTPS.

Burry Ing 6-30-93 Permian Team Drilling Engineer

Permian Drilling Team Leader

