Form 3160-5	INTE			li i e ∰i	
(June 1990)		D STATES OF THE INTERIOR	N.M. OIL 1980	FORM APPRO Budget Bureau No. Expires: March 3	1004-0135
	BUREAU OF LAN	ND MANAGEMENT	Hopps, NM 88241	5. Lease Designation and 3	
	SUNDRY NOTICES AND	REPORTS ON WELLS	S	NM-0766	
Do not use this forr	n for proposals to drill or	to deepen or reentry to	a different reservoir.	6. If Indian, Allottee or Tri	be Name
ءل]	SE "APPLICATION FOR PE	RMIT - " for such prop	osals		
	SUBMIT IN			7. If Unit or CA, Agreeme	nt Designation
1. Type of Well Oil Gas Well Well	X		· · · · · · · · · · · · · · · · · · ·	8. Well Name and No.	
2. Name of Operator ARCO Permian	SOUTH JUSTIS UNIT E-260				
3. Address and Telephone No.				9. API Well No. 30-025-32077	
P.O. Box 1089. Eunice. NN 88231 505-394-1649 4. Location of Well (Footage, Sec., T., R., M., or Survey Description) 505-394-1649				10. Field and Pool, or explo	Favory Area
UNIT LETTER N: 250° FSL & 230° FWL SEC. 25-25S-37E				JUSTIS BLINEBRY TUBB DRKD	
				11. County or Parish, State LEA	NM
12. CHECK A	PPROPRIATE BOX(s) T	O INDICATE NATUR	E OF NOTICE, REPORT	, OR OTHER DATA	
TYPE OF SU			TYPE OF ACTION		
Notice of	Intent	Abandonn	ient	Change of Plans	
X Subseque		X Recomplet	ion	New Construction	
La Subseque	nt Keport	Plugging I	Back	Non-Routine Fracturin	ag
Final Aba	ndonment Notice		pair	Water Shut-Off	-
		Altering C	asing	Conversion to Injectio	٩
		Other		Dispose Water	
Describe Proposed or Comple	ted Operations (Clearly state all perti- tions and measured and true vertical de	Bont details, and give nertinent de	ter includios ations to the second	(Note: Report results of multiple Completion or Recompletion Re	completion on 1 port and Log for
TD: 6050' PBD:	5456' PERFS: 5023-	5426' KB: 3051' (RIH W/BIT, SCRAPFR	L: 3037' 4-1/2" CSC	9 06050° POH.	
Levidorsi. SLI CI	DF # 3430 . PERF 502.	3-5053° (2 JSPF/30 T	UIAL)		
10/06/97: RIH W/ 10/07/97: ACIDIZ	IBP @ 5450'. PERF 5023 /PPI TOOLS & WORKSTRING ZE 5023-5426' W/2050 G/ VI PKR & 2-3/8" IPC TE	3-5053 (2 JSPF/30 T G. ALS 1512 HCL POH W/		W/GUIBERSON TACHED.	
10/06/97: RIH W/ 10/07/97: ACIDIZ	/PPI TOOLS & WORKSTRING ZE 5023-5426' W/2050 GA	3-5053" (2 JSPF/30 T G. ALS 15% HCL. POH W/ BG. SET PKR @ 4990"	TBG & PPI TOOL. RIH . RUN MIT. CHART AT	TACHED.	
10/06/97: RIH W/ 10/07/97: ACIDIZ	/PPI TOOLS & WORKSTRING ZE 5023-5426' W/2050 GA	3-5053" (2 JSPF/30 T G. ALS 15% HCL. POH W/ BG. SET PKR @ 4990"	TBG & PPI TOOL. RIH . RUN MIT. CHART AT	TACHED.	
10/06/97: RIH W/ 10/07/97: ACIDIZ NODEL	PPI TOOLS & WORKSTRING E 5023-5426' W/2050 G/ VI PKR & 2-3/8" IPC TE	3-5053° (2 JSPF/30 T G. ALS 15% HCL. POH W/ BG. SET PKR @ 4990°	TBG & PPI TOOL. RIH . RUN MIT. CHART AT	TACHED.	
10/06/97: RIH W 10/07/97: ACIDIZ WODEL	PPI TOOLS & WORKSTRING E 5023-5426' W/2050 G/ VI PKR & 2-3/8" IPC TE	3-5053° (2 JSPF/30 T G. ALS 15% HCL. POH W/ BG. SET PKR @ 4990°	TBG & PPI TOOL. RIH . RUN MIT. CHART AT	TACHED.	
10/06/97: RIH W/ 10/07/97: ACIDIZ NODEL	egoing istrue and correct	3-5053° (2 JSPF/30 T G. ALS 15% HCL. POH W/ BG. SET PKR @ 4990°	TBG & PPI TOOL. RIH . RUN MIT. CHART AT	TACHED.	
4. I horeby cortify that the fore Signed	PPI TOOLS & WORKSTRING ZE 5023-5426' W/2050 GA VI PKR & 2-3/8" IPC TE PRR & 2-3/8" IPC TE PRR & 2-3/8" IPC TE All office use)	3-5053° (2 JSPF/30 T G. ALS 15% HCL. POH W/ BG. SET PKR @ 4990°	TBG & PPI TOOL. RIH . RUN MIT. CHART AT	TACHED.	

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