Form 3160-5 (November 1983) Formerly 9-331)	U***TED S DEPARTM .T OF	THE INTER	SUBMIT IN TR CAT	Expires	Bureau No. 100 August 31, 198 GNATION AND BEE	85	
SL (Do not use t	BUREAU OF LAND	REPORTS C	ON WELLS		ALLOTTEE OR TEL	BE NAME	
(Do not use this form for proposals to drill or to deepen of plug of the "APPLICATION FOR PERMIT—" for such proposals.)				7. UNIT AGREE	7. UNIT AGREEMENT NAME		
OIL X GAS				8. FARM OR L	EASE NAME		
2. NAME OF OPERATOR				Harrisor	rederal		
American 3. Address of OPERA	Exploration Company			9. WELL NO.			
2100 RepublicBank Center, Houston, Texas 77002 i. LOCATION OF WELL (Report location clearly and in accordance with any State requirements. See also space 17 below.) At surface				Langles	10. FIELD AND POOL, OR WILDCAT Langle Writing SR Qu- 11. SEC., T., B., M., OR BLK. AND		
	& 330' FWL of Section y, Mexico.	1 23, T25S,	R37E	Sec. 23	, T25S, R3		
14. PERMIT NO.		S (Show whether DF,	RT, GR, etc.)	12. COUNTY O	R PARISH 13. ST New	Mexico	
16.	Check Appropriate Box	c To Indicate N	ature of Notice, Report, o				
Casing in to 500 pair well	MULTIPLE COMPL ABANDON* CHANGE PLANS OR COMPLETED OPERATIONS (Clearly If well is directionally drilled, go	y state all pertinent we subsurface locat med June 5 & Presently w	water Shut-off FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other) (Note: Report ress Completion or Reco t details, and give pertinent da ions and measured and true ver 6, 1988. Pressure	nits of multiple completion Report and tes, including estimation depths for all ed tubing caing evaluati	realising Well realing Casing IndonMent* Inpletion on Well d Log form.) Inted date of sta markers and so sing annul on to dete	rting any nes perti-	
	;				Jul 25 8 33 AM '88 OARLEA NELL L. LIBERS	RECEIVED	
SIGNED SIGNED	at the foregoing is true and corre		Production Administ	rator DATE	7/11/88		
, -	ederal or State office use)	mama a		ጠ ል ጥው		_	
APPROVED BY _ CONDITIONS OF	APPROVAL, IF ANY:	_ TITLE		ACCEPTEDE	OR RECORT	7 1	
				Mela	W-Ch	exte	
			D C: 1	" JUL 2	6 1988		

*See Instructions on Reverse Side