	UNITED STATES RTMEN OF THE INTER IREAU OF LAND MANAGEMEN		actions (5. LEASI	M-2938	31, 1985 AND BERIAL S
(Do not use this form for p	NOTICES AND REPORTS proposals to drill or to deepen or plug PLICATION FOR PERMIT for such	back to a different r	eservoir.	6 IF IN	DIAN, ALLOTTEE	OR THISE NAME
01L CAS WELL WELL OTH	* P			7. UNIT	AGREEMENT NA	
NAME OF OPERATOR	. E R			8. FARM	OR LEASE NAM	F
ARCO Oil and Gas Company					Gandhi Federal	
ADDRESS OF OPERATOR				9. WBLL	NO.	
P. O. BOX 1610, Mic LOCATION OF WELL (Report locat See also space 17 below.) At surface	dland, Texas 79702 tion clearly and in accordance with an	y State requirements.	RECEIVED	i	1 D AND POOL OB	
					esignate	ed Wildca
990 FNL & 330 F	WL		JAN 12'9	80	185-31E	
PERMIT NO.	15. ELEVATIONS (Show whether D	F. RT. GR. etc.)	ā, <u>s</u> . D.	12. COUN	TY OR PARISH	13. STATE
30-015-26243	3698.7 GR		ARTESIA, OFF	SE Edd	У	NM
Check	Appropriate Box To Indicate I	Nature of Notice	Report. or	Other Dat	a	
	INTENTION TO :	1		QUENT REPOR		
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHOT				
FRACTURE TREAT	MULTIPLE COMPLETE	FRACTUBE TE	-		ALTERING CAS	
	ABANDON*	SHOOTING OR		<u> </u>	ABANDONMEN	
SHOOT OR ACIDIZE						
(Other) ESCRIBE PROPOSED OR COMPLETE: proposed work. If well is di	CHANGE PLANS X	L'omple	tion or Recom	pletion Repor	e completion o rt and Log forn estimated date or all markers	n .)
(Other) ESCRIBE TROPOSED OR COMPLETE: proposed work. If well is di nent to this work.). This well is cu: depth was 9355.	COPPLETIONS (Cloudy state of postion	ed. As of data found	6:00 at the date	n 1-8-0	rt and Log form estimated date or all markers	n.) of starting any and zones perti-
REPAIR WELL (Other) DESCRIBE PROPOSED OR COMPLETE: proposed work. If well is di nent to this work.)* This Well is cu: depth was 9355.	rrently being drill Due to geological	ed. As of data found	6:00 at the date	n 1-8-0	rt and Log form estimated date or all markers	n.) of starting any and zones perti-
REPAIR WELL (Other) ASS RIBE PROPOSED OR COMPLETE: proposed work. If well is di nent to this work.)* This Well is cu: depth was 9355. extend final to:	rrently being drill Due to geological tal depth from 9900	ed. As of data found	6:00 a d to da	n 1-8-9 te, pro	rt and Log form estimated date or all markers	n.) of starting any and zones perti-
REPAIR WELL (Other) DESCRIBE PROPOSED OR COMPLETE: proposed work. If well is di nent to this work.)* This well is cu: depth was 9355.	ng is true and correct 91	Norr Comple tions and measured ed. As of data found 'to 10,100	6:00 a d to da	n 1-8-9 te, pro	extimated date or all markers	n.) of starting any and zones perti-