STATE OF NEW MEXICO INERGY AND MINERALS DEPARTMENT

we. er coriss acctives		-
DISTRIBUTION		
SANTA FE		
FILE	Γ	
U.S.G.S.		
LAND OFFICE		
OPERATOR		

OIL CONSERVATION DIVISION

DISTRIBUTION		P. O. BOX 2088				-103
SANTA FE	S.	SANTA FE, NEW MEXICO 87501			Ke v 1 s e	ed 10-1-7
FILE	 ·			50	a. Indicate Type of Lease	
U.S.O.S.				ļ		Foo X
DPERATOR				15	, State Oil & Gas Lease N	
OF ENATION .			•) "	, state on a das geastina	·.
12	INDRY MOTICES A	ND DEDODIS ON	IWELLS		mmmm	mn
SUNDRY NOTICES AND REPORTS ON WELLS THIS FORM FOR PROPESALS TO DRILL ON TO DECEIN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "PAPPLICATION FOR PERMIT —" (FORM C-1011 FOR SUCK PROPOSALS.)			·. [//////	
				7.	. Unit Agreement Name	77777
OIL X GAS WELL	OTHER-					
. Home of Operator ARCO Of	il and Gas Co.			8.	. Farm or Lease Name	
Div of Atlantic Richfield Co.				Ora I Jackson		
. Address of Operator					Ora L. Jackson	
P. O. Box 1710. H	Hobbs. N M 88241	1-1710			1	
P. O. Box 1710, Hobbs, N M 88241-1710 Location of Well					0. Field and Pool, or Wildo	cat
UNIT LETTER K 1980 FEET FROM THE SOUTH LINE AND 1980 FEET FROM				-		
UNIT LETTER	· FEET FI	OM THE BOULT	LINE AND	FEET FROM	CITITIO DOILE SPI	$\frac{11111}{1000}$
West	5	100	3512			11111.
THELINE,	SECTION	_ TOWNSHIP	RANGE 35E	NMPM. <u> </u>		
	TTTTTTT 15 FIL	evation (Show whether	DF RT GR etc.)		2. County	4444
	111111111111111111111111111111111111111	3894' DF	21, 11, 611, 610,	' '		//////
	7777777				Lea	777777
			Nature of Notice, Repor	rt or Other	Data	
NOTICE	OF INTENTION TO:		SUBS	EQUENT R	EPORT OF:	
		~~~		-		
PERFORM REMEDIAL WORK	Pi	LUG AND ABANDON X	REMEDIAL WORK		ALTERING CASING	
- EMPORARILY ABANDON			COMMENCE DRILLING OPHS.		PLUG AND ABANDON	IMENT
. ULL OR ALTER CASING	C	HANGE PLANS	CASING TEST AND CEMENT JOB			
			OTHER			[
OTHER						
	(611			· · · · · · · · · · · · · · · · · · ·		
work) SEE RULE 1103.	ted Operations (Clearly s	itate att pertinent det	ails, and give pertinent dates,	including est	imated date of starting any	· proposed
Propose to plug a	nd abandon in t	ho following				
Blowout Program A		Te forfowing	manner:			
		2///			.1.11	
Attempt to gre	20 0:: 51:11 072	of csg swag	e, bumper sub, jars	s to TO 5	csg stub @ 23	395'.
uncusassaful v	ge out Jo csg.	unsucces !!	sful, POH w/swage	run sma	ller swage, if	
wis accessful w	/swaging out 3%	csg, POH W/	swage & run 1" x 3	≨" long t	apered pilot mil	11,
10 156	Hydril to btm &	spot cmt plu	gs as follows:			
10,136 -	9956' 200' 9050' 200'	plug			•	
9230 -	9030 200	plug				
		plug				
3950 -		plug				
2. If tapered mil.	l is unsuccessfi	ul, then set	8-5/8" cmt retr 100	)' above	5½" csg stub. Cm	nt
sqz w/400 sx C	L C contg 2% Ca(	$Cl_2$ , spot $10$	cmt on top of cmt	retr.		
3. Pull the up to	450', spot 100'	cmt plug to	350'.			
4. Spot 10 sx cmt	@ surf. Instal	ll dry hole m	arker, clean & leve	l locati	on for abandonme	ent.
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				and the state of t		
				N.		
		· · · · · · · · · · · · · · · · · · ·	n transport of the state of the	trans#		
3. I hereby certify that the inform	ation above is true and c	omplete to the best of	I my knowledge and belief.	<del></del>		
7 ~~ 1	\ <b>-</b> \					
(Comment)	Mund +	Die	st. Drlg. Supt.		2/26/92	
CHEO DOLLAR			oc. prig. oupt.		DATE 2/26/82	
ORIGINAL SI	GREED BY				MAAD :	
7 1 21709 5 6 6 6 7 1 1	SAR COLOR				MAR 4 100	1