STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

HO, OF COPIED RECEIVED		
DISTRIBUTION		
BANTA FE		
FILE		
U.3.G.1.		
LAND OFFICE	1	
OPERATOR		

CONDITIONS OF APPROVAL, IF ANY:

OIL CONSERVATION DIVISION

DISTRIBUTION		1	P. O. BO	Form C-103	
BANTA FE		 - 	SANTA FE, NEW	Revised 10-1-78	
FILE		 	SANTA FE, NEW	MEXICO 87501	5a. Indicate Type of Lease
U.3.0.8.		 			
LAND OFFICE		 			State X Fee
OPERATOR		 	•		5. State Oil & Gas Lease No.
<u> </u>		لعبسك			B-106402
	CLI	NDDV NOTICE	TE AND DEDODIE ON	WELLS	
* * * * * * * * * * * * * * * * * * *			ES AND REPORTS ON	SACK TO A DIFFERENT RESERVOIR.	
	E "APP	LICATION FOR PERM	AIT -" (FORM C-101) FOR SUC	H PROPOSALB.	7. Unit Agreement Name
1. 014 - 6A1		,			
WELL LX WELL OTHER-					8. Farm or Lease Name
2. Name of Operator ARCO Oil and Gas Company					
Division of Atlantic Richfield Company				Ramco State WN	
3. Address of Operator	9. Well No.				
P. O. Box 1710, Hobbs, New Mexico 88240					2
4. Location of Well					10. Field and Pool, or Wildcat
4000				Shoe Bar Penn	
UNIT LETTER	 .	1980	CET FROM THE SOUTH	LINE AND 660 FEET	**************************************
East	LINE.	35 SECTION	TOWNSHIP 165	S RANGE 35E N	MPM. (
	777		5. Elevation (Show whether	DF, RT, GR, etc.)	12. County
	////		3960' GR		Lea
777777777777777777777777777777777777777	7777	<i></i>		Danier Barrer	Other Data
		• • •		Nature of Notice, Report or	Other Data
NOT	ICEC	F INTENTION	1 TO:	SUBSEQU	ENT REPORT OF:
	•				
PERFORM REMEDIAL WORK	7		PLUG AND ABANDON X	REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON	=	4	•	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
f	 {		CHANGE PLANS	CASING TEST AND CEMENT JOS	
PULL OR ALTER CABING [OTHER	·
OTHER					·
17 Describe Proposed or (Complet	ed Operations (C)	learly state all pertinent det	ails, and give pertinent dates, incli	uding estimated date of starting any proposed
work) SEE RULE 1103	•	,			
Propose to plug	and .	abandon in	the following man	nner. Workovers were	unsuccessful and no other
zones of interes			C		
			injection into no	erfs 10,440-505'. POH	w/nkr & the.
2 Cat ant mater	01 G	4001 omt	squeeze porfs 10	440-505! w/200 ev C1	H Neat cmt & spot 35' on
	@ TO	,400 , CML	squeeze peris io	,440-303 W/200 SX CI	n near care a sport 35 on
top of retr.	- " -	_		c 1. 1	·
3. Circ hole w/l	0# Ъ	rine water	cont'g 25#/bb1 of	r salt gel.	
4. Pull up hole	& sp	ot 100' C1	H Neat cmt plug (6450-6550' and 100' cm	it plug 20/5-21/5'.
5. Perforate jet	ho1	es @ 500' &	establish circu	lation to surface. Ci	rc Cl H Neat cmt thru holes
& circ to sur	f th	ru 9-5/8" x	5½" csg annulus	. If unable to circ o	emt thru csg annulus to surf
then spot 100	' cm	t plug insi	de 5½" csg 450-5	50'.	
6 Cut off wellh	ead	helow GL.	Spot 10 sk cmt p	lug @ surf. Weld on r	egulation dry hole marker,
clean location				208 C 022-1	,
Clean locatio	пто	i abandonne	:11.0.		•
	•			THE COMMISSION MUST	
				- inverse #25000 (C) Fig	
		•	•	PROGRESS OPERATIONS	FOR THE C-103
				TO BE APPROVED.	
				_	
			•		
		<u> </u>			
18. I hereby certify that the	Inform	nation above to tru	se and complete to the best	of my knowledge and belief.	
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811 11	ے بر	Tarisan	10 , *****	Drlg. Engr.	OATE 2/6/84
SIGHEO TO CENTA		f un VII			
ORIGI	ANT SI	GNED BY JERR	T SEXIUN		. w 400 A
	DISTR	BCT I SUPERVIS	JOK		FFR 1 7 1984