## STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

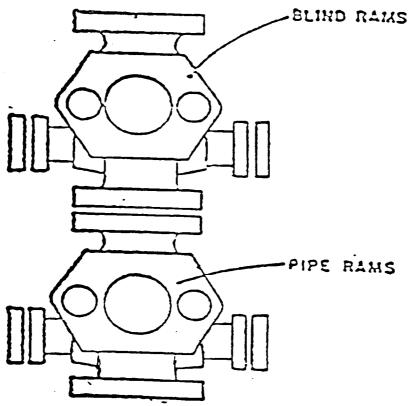
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DISTRIBUTION		
BANTA FE		
FILE		
U.S.O.S.		
LAND OFFICE		
CPERATOR	- I	

/ L CONCEDUATION DIVISION
CIL CONSERVATION DIVISION
P. O. BOX 2088
SANTA FE, NEW MEXICO 87501
•

DISTRIBUTION	P. O. BC	X 2088	Form C-103 Revised 10-1-78
BANTA FE	SANTA FE, NEV	W MEXICO 87501	K61.250 10-1-10
FILE	·		Sa. Indicate Type of Lease
U.S.O.S.			State X Fee
CPERATOR			5. State Oil & Gas Lease No.
Greation			B-1505
SHNDD	Y NOTICES AND REPORTS OF	N WELLS	
AUVIUC 1974 Hor Maror Eint Bru ton Doj 17a31J94a" Beu	FIND ICES AND ICE ON FOOT POSALS TO DRILL OR TO DEEPEN OR PLUG ON FOR PERMIT — " (FORM C-101) FOR SU	BACK TO A DIFFERENT RESERVOIR.	
			7. Unit Agreement Name
OIL X WELL .	OTHER-		
Name of Operator ARCO Oil a	and Gas Company		8. Form or Lease Name
Division of Atlantic Richfield Company		State 182 "A" .	
Address of Operator			9. Well No.
P. O. Box 1710, Hobbs,	New Mexico 88240		4
Location of Well			10. Field and Pool, or Wildcat
UNIT LETTER K	1650 FEET FROM THE South	LINE AND 2289.54 FEET F	Lovington Abo
UNIT LETTER			
West LINE SECTION	N 31 TOWNSHIP 16S	RANGE 37E NN	··· (
THE CIRC, SECTION			
	15. Elevation (Show whether	er DF, RT, GR, esc.)	12. County
	3813' GR		Lea
Check	Appropriate Box To Indicate	Nature of Notice, Report or	Other Data
NOTICE OF IN	• • -		ENT REPORT OF:
NOTICE OF III			
ERFORM REMEDIAL WORK	PLUS AND ABANDON	REMEDIAL WORK	ALTERING CASING
		COMMENCE DRILLING OPHS.	PLUG AND ABANDONMENT
EMPORARILY ABANDON	EMANGE PLANS	CASING TEST AND CEMENT JOB	
PULL OR ALTER CASING		OTHER	
OTHER Repair 7" csg	X		
		`	
7. Describe Proposed or Completed Op	erations (Clearly state all pertinent de	etails, and give pertinent dates, inclu	ding estimated date of starting any proposed
work) SEE RULE 1103.  POH w/rode & nume	o. Install BOP & POH w/	compl assv.	
Pun cea inspection le	no Determine condition	of csg from log. If b	ad pipe exists above 3300',
ropair ass in the fol	llowing manner Set RBP	@ 8260'. spot 2 sx sd	on top. Set pkr @ approx
4/85' & cmt equeeze h	poles in 7" csg. Back c	off 7" csg @ approx 3300	' & POH.★ RIH w/7" 23# K-55
oca u/SC above cea ha	wl & seal: Set in 7" o	se stub @ 3300' & cmt t	hru stage collar. WOC. DO
cmt & press test 7" o	reg patch * Tes	t 9-5/8" csg. If good,	sqz top of 7", & omit rng
3. DO cmt, cmt retr. Re		, ,	7" csg.
4. RIH w/compl assy & re	sturn to prod	<u>.</u>	
•	• •	_,,	
If csg inspection log ir	ndicates good csg above	3300', repair 7" csg in	the following manner:
1. RIH w/RBP & pkr, set	RBP @ 8260' & spot 2 sx	sd on top. Set pkr &	establish pump in rates.
2. POH w/pkr. Set RBP b	elow holes, spot 2 sx s	d on top. Set pkr abov	e holes below 4200' & cmt
squeeze w/amt & kind	of cmt to be determined	l. POH w/pkr.	
	cetr @ approx 2100' & cm	nt squeeze holes below 2	100' w/amt & kind of cmt
to be determined.		_	
4. Set RBP @ approx 400'	& cmt retr on squeeze	pkr above 305': Cmt sq	ueeze holes @ approx 305-36
	be determined. Circ cmt		
	Press test squeeze jobs	s, rec BPs.	
6. RIH w/compl assy & re	eturn to production.		•
8. I hereby certify that the information	above is true and complete to the bes	t of my knowledge and belief.	
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ICHED	TITLE		
TOURIST CONTRACTOR D	A RESTA CEXTON		

DISTRICT I SUPERVISOR

....AUG 3 1983



ARCO Oil & Gas Company
Division of Atlantic Richfield Company
Blow Out Preventer Program

Lease 'Name_	State 182 "A"
Well No	4
Location	1650' FSL & 2289,54' FWL
	Sec 31-16S-37E. Lea County

BOP to be tested when installed on well and will be maintained in good working condition during drilling. All wellhead fittings to be of sufficient pressure to operate in a safe manner.