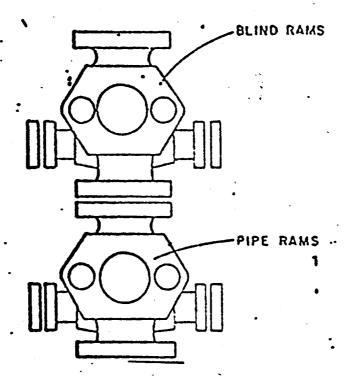
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DISTRIBUTION			NEW	EXICO OIL CONS	ERV	ATION COMMISS	IUN		Form C-10 Revised 1				
SANTA FE								[			of Lease		
FILE	-+									E 📙	FEE X		
U.S.G.S. LAND OFFICE									.5. State (	Oil & Gas	s Lease No.		
OPERATOR											mm	~~~~	
												IIIII	
APPLICAT	FION	FOR PER	MIT TO [	DRILL, DEEPEN,	OF	R PLUG BACK				Agreemen	· Name	77777	
la. Type of Work									7. Unit F	-tgreemen	i Nume	į	
DRILL	$\Box$			DEEPEN 🔲		PL	UG B	ACK X	8. Form	or Lease	Name		
b. Type of Well					51	NGLE V	MULTI Z	IPLE			unson		
OIL X GAS WELL	<u> </u>	OTHER	·			NGLE X	z	ONE L	9. Well 1		<del></del>		
2. Name of Operator										4			
Atlantic Richfield Company										10. Field and Pool, or Wildcat			
P. O. Box 1710, Hobbs, New Mexico 88240										Hare Simpson			
P. O. BOX 1710, I	HODL	s, New I	MEXICO	554		So	uth	LINE	1111	IIII		IIIII	
UNIT L	ETTER		LOCA	STED _ 554	FEE	T FROM THE							
AND 2086 FEET FO		<sub>не</sub> East	1 1 1 5	OF SEC. 4	TW	. 22S RGE.	37 E	NMPM		77777	777777	11111	
AND 2000 FEET FO	111	TÜÜTÜ	יידורון	HIHIHI	11		111		12. Com	nty			
					///		7777		L	ea	.41111	<i>†††††</i>	
HHHHH	111	<i>HHH</i>	77777		11							11111	
					///			//////	7////	77777		<u> 777777</u>	
<i>HHHHHH</i>	111	HHH	11111		19.	Proposed Depth	119	A. Formatic		20.	Rotary or C.	1.	
					1		ــــــــــــــــــــــــــــــــــــــ	Drinka:			. 101 -1 111		
21. Elevations (Show whether	rDF,	RT, etc.)	21A. Kind	& Status Plug. Bond	21				22. Ar		te Work will:	start	
3423' GL					<u>L</u>	not select	ed			8/11	/ / 3		
23.			Р	ROPOSED CASING A	ND .	CEMENT PROGRA	M						
•								CACKED	E CEME	NIT	EST. TO		
SIZE OF HOLE		SIZE OF	CASING	WEIGHT PER FO	т	SETTING DE	7 I H	SACKSU	P CEME	-	237. 10	<del></del>	
								ļ					
								<del> </del>					
	l						_	١	•	_   _	. 1001		
TD 7872', PBD 75	88'	. Prese	nt Hare	e Simpson per	fs	are 7340-50	)', '	7373-90	i) .	form C	-103 Suc	mille	
separately to P&	ιA Η	are Simp	son per	rfs). Propos	e t	o recomplet	e t	o the D	rinkai	ra zon	e in the	3	
0 11													
1. Run cmt bond	log	, cmt so	ueeze a	above & below	Z	one of inter	cest	00 640	0 640 0 640	nece	23 31 23 31	2 43.	
2. Perf Drinkard	l w/	1 - 0.43	3" JS ea	a @ 6320, 30,	40	), 60, 72, 8	54,	90, 040	0, 040	<i>5</i> 0, 11	, 20, 01	-,,	
50, 63, 72 (1	16 h	oles).		- arrol 0 -1-	6	0 62001							
3. GIH w/tbg, RF	3P &	pkr. S	Set RBP	@ 655U' & pk	r	y 6200 .	20011	esterin	യ മമല	nt.			
4. Acidize perfs 5. Frac perfs 63	63	20-6472	/ W/2000	o gars 15% NE	aı rii	8.60.000	# 20	40  sd	in 2	equal	stages.		
5. Frac perfs 63	320-	.6472 W/	40,000	gars gerred p	1 11	ie & 00,000	, _0	, 10 54		<b>1</b>			
Flush w/slick			o n										
6. Swab test, PC 7. RIH w/complet	JH W	// pkr, ki	or. In To	st for comple	ti	on in Drink	ard	zone.					
7. RIH W/Complet	LIUL	assemb.	1y. 10	D0 101 00p									
IN ABOVE SPACE DESCRIE					EN 0	DING BACK GIVE	DATA O	N PRESENT F	RODUCTIV	E ZONE AN	ID PROPOSED N	IEW PRODU	
IN ABOVE SPACE DESCRIE TIVE ZONE, GIVE BLOWOUT PR	SE PR	OPOSED PR ER PROGRAM.	OGRAM: IF	PROPOSAL IS TO DEEP	ER U	PEUG BACK, GIVE							
I hereby certify that the info	rmati	on above is t	rue and com	uplete to the best of n	y kı	nowledge and belie	f.						
		<b>\</b>		•					ъ.	7/2	8/75		
Signed		B) 21	/	_ TuleDist.	ָ טַ	rlg. Supv.			_ Date	./2	<u>-, </u>		
(This space	estor	Sta.e Use)								్రైమ్ చి			
	Geologist												
APPROVED BY		C	-37	TITLE		Air			DATE.		<u> </u>		
CONDITIONS OF APPROVA	AL, 11	F ANY:											
CONDITIONS OF MERKOA													



ATLANTIC RICHFIELD COMPANY Blow Out Preventer Program

ease Name	R. L. Brunson			
Well No.	4			
Location	554' FSL & 2086' FEL			
	Sec 4, T22S, R37E, Lea Co.			

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

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