NO. OF COPIES RECEIVED								
DISTRIBUTION		NEW MEXICO OIL CONSERVATION COMMISSION					Form C-101	
SANTA FE							Revised 1-1-65	
FILE						Г	Type of Lease	
U.S.G.S.					L	STATE	FEE X	
LAND OFFICE					-	5, State Oil	& Gas Lease No.	
OPERATOR					k	~~~~		
A DDL ICATI	W 500 D5	DUIT TO DO	U.L. DEEDEN	L OD DI HC DACK				
APPLICATION 1a, Type of Work	JN FUR PE	RMIT TO DR	ILL, DEEPEN	I, OR PLUG BACK		7 Unit Agre	eement Name	
_	٦					Chir rigic	ement rome	
DRILL DEEPEN PLUG BACK						8. Farm or L	ease Name	
OIL V GAS SINGLE V MULTIPLE						Barnes & Golden		
2. Name of Operator	Н70	ER		ZONE [A]	ZONE	9. Well No.	& GOIGEII	
Atlantic Richfield	Company					_	1	
3. Address of Operator	Company						nd Pool, or Wildcat	
P. O. Box 1710, Hobbs, New Mexico 88240						1		
		LOCATED		EFET FROM THE SOU	+h	777777		
UNIT LETT	ER	LOCATED	,	FEET FROM THE DOU	LINE LINE			
AND 2310 FEET FROM	, THE Wes	t inco	sec. 11	TWP. 13S RGE.	38E NMPM	//////		
	777777	TÜTTITT.	TTTTT	iiinnniiin		12, County		
	(((((((Lea		
	4444	++++++	+++++++	HHHHHH	<i>HHHHH</i>	777777	Hellellerin	
	4444	4444411.	++++++	19. Proposed Depth	19A. Formation	777777	20. Rotary or C.T.	
		/////////		9349-9582'	Wolfcam	p	W.O. Rig	
21. Elevations (Show whether D	F, RT, etc.)	21A. Kind & St	atus Plug. Bond	21B. Drilling Contracto			. Date Work will start	
3800' GR		GCA #8		Not selected		7/2	26/76	
23.								
		PROP	OSED CASING A	ND CEMENT PROGRAM				
SIZE OF HOLE	IGHT PER FO	TPER FOOT SETTING DEPTH SACKS O			CEMENT EST. TOP			
No change in casin	o change in casing							
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	1							
	-		- · •	į	1		ŀ	
Present perforation								
Propose to plug ba					g manner:	(note:]	P&A procedures	
for Mississippian								
1. Block squeeze W	olfcamp	interval w	/perforati	ons @ 9250' & 9	650', 4 ho	les ea.	Set CI retr	
							650' & cmt squeez	
WOC. GIH & dri								
2. Perforate Wolfe						5, 7 2, 7	75 , 7 9, 8 2, 9508,	
10, 26, 29, 32,					も holes.			
3. GIH w/tbg, RBP								
4. Acidize new Wol	fcamp pe	ris 9349-9	582' w/350	0 gals 15% HCL-	NE acid us:	ing 20 J	RCN ball sealers	
to divert.								
5. Swab back load								
6. POH w/RBP, pkr								
7. Run completion	assy & p	ut on prod	uction.					
N ABOVE SPACE DESCRIBE P TIVÉ ZONE. GIVE BLOWOUT PREVEN	ROPOSED PR TER PROGRAM,	OGRAM: IF PROP	OSAL IS TO DEEPE	N OR PLUG BACK, GIVE DATA	A ON PRESENT PROD	LCTIVE ZONE	E AND PROPOSED NEW PRODUC+	
hereby certify that the informat	ion above is t	rue and complete	to the best of my	knowledge and belief.				
C XX	~	$\overline{}$						
Signed	12/	Ti	uleDis	t. Drlg. Supv.	D	$_{ate} = 7/23$	3/76	
(This space for	State Use)							
Ort	g. Signed B	y		en a grada de ser en	RICT 1		in the second	
	ry Sexua		SUPE	RVISOR DIST	はします	7		

CONDITIONS OF APPROVAL TE ANY

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