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DISTRIBUTION	T	RECEIVED NEW MEXICO OIL CONSERVATION COMMISSION						30-015-22089 Form C-101	
SANTA FE /	 						Revised 1-1-65		
FILE	APR 1 1977						5A. Indicate Type of Lease		
	+		71.11			İ	STATE 2	FEE	
<u></u>	+ - 1 .			•		ŀ	5. State Oil	& Gas Lease No.	
LAND OFFICE	4		O. C. C	FICE			6 8		
OPERATOR /								mmm	
TOTAL STREET TO PRILL PEEDEN OF BLUC BACK									
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK							7. Unit Agre	ement Name	
ia. Type of Work						_			
DRILL X DEEPEN PLUG BACK								ease Name	
b. Type of Well OIL GAS WILLIAMS SINGLE X MULTIPLE									
WELL LA WELL LA	OTHER	·		ZONE X		ZONE	9. Well No.	BP Con.	
2. Name of Operator								1	
Atlantic Richfield Company							1		
3. Address of Operator								10. Field and Pool or Wildcat hes ter	
P. O. Box 1710, Hobbs, New Mexico 88240							Undesignated∧Morrow		
4. Location of Well UNIT LETTER O LOCATED 810 FEET FROM THE South LINE									
J						Ì			
AND 1980 FEET FROM	THE East	LIN	E OF SEC. 14	TWP. 19S	RGE. 28	Е имри	777777		
							12. County		
							Eddy		
HHHHHH	111111	11111							
	HHH	<i>HHH</i>		19. Proposed D	opth 19	A. Formation	1	20. Rotary or C.T.	
				11,500'		Morrov	ř.	Rotary	
21. Hevotions (Show whether DF, RT, etc.) 21A. Kin			& Status Plug. Bond	21B. Drilling Contractor			22. Approx. Date Work will start		
3370.4 GL GCA			#8 ARD Drilling Co.			Co.	4/30/77		
23.									
		Р	ROPOSED CASING A	ND CEMENT PR	OGRAM				
SIZE OF HOLE	SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS					SACKS OF	F CEMENT	EST. TOP	
	13-3/8" OD		54.5# J-55	350'		375		Circ to surf	
17-1/2" 11"	8-5/8" OD		32# K-55		2800'			Circ to surf	
7-7/8"	5-1/2" OD		20# N-80		11,340-11,500'			8000 FS	
1-1/0	$\frac{5-1/2}{5-1/2}$ "		17# N-80		11,340'	695			
	5-1/2"	' op	17# K-55	5,920-	8,120'				
	5-1/2"	' Λη	15 5# K-55	1,980-	5,920 '				
	5-1/2" OD 17# K-55 720- 1,980'								
	5-1/2"	OD	17# N-80	0	720'				
Propose to drill a Estimated formation Canyon 9720', Stra	on tops:	San An	dres 2700', G	lorieta 42	50', Wo	lfcamp	8810', C	not dedicated, isco 9450',	
Blowout preventer	program	diagra	m attached.	To be test	ed when	instal	led and	daily.	
Blowout preventer program diagram attached. To be tested when installed and daily. APPROVAL VALID									
								YS UNLESS	
DAGENTS O									
								·	
						EVALOR	s 7-5-	71	
IN ABOVE SPACE DESCRIBE PE					TIVE DATA OL				
TIVE ZONE. GIVE BLOWOUT PREVENT	TER PROGRAM, II	F ANY.							
I hereby certify that the information above is true and complete to the best of my knowledge and belief.									
Signed									
(This space for	State Use)								
ASSOCIATION IN THE	Dress	W.		UPERVISOR,	DISTRIC	T. H.	DATE	8 5 1977	
APPROVED BY							:		

CONDITIONS OF APPROVAL, IF ANY: