DISTRIBUTION SANTA FE	<u> </u>	NEW MEXICO OIL CONSERVET ON EOMINS OND			Form C-101	015-2153	
FILE					Revised 1-1-		
U.S.G.S.						e Type of Lease	
LAND OFFICE				STATE			
OPERATOR	- 		1970 American	-	.5. State Oil	& Gas Lease No.	
or Enayor			O. C. C.		647		
155116471			ARTESIA, OFFICE				
APPLICATION In Type of Work	IN FOR PERMIT	TO DRILL, DEEPE	N, OR PLUG BACK				
14. Type of Work					7. Unit Agre	ement Name	
b. Type of Well DRILL X]	DEEPEN	PLUG	BACK	8. Farm or L	ease Name	
WELL WELL	OTHER		SINGLE X	LTIPLE ZONE	ł	Abo Unit "E"	
2. Name of Operator				ZONE L	9. Well No.	TO OHIC E	
Atlantic Richfield Company						381	
3. Address of Operator		· · · · · · · · · · · · · · · · · · ·				id Pool, or Wildcat	
P.O. Box 1710, Hobbs, New Mexico 88240						1	
4. Location of Well UNIT LETTER C LOCATED 2475 FEET FROM THE West LINE					Empire Abo		
GNII EEII	- R	LOCATED 2713	FEET FROM THE WEST	LINE			
AND 1155 FEET FROM	THE North	LINE OF SEC. 35	170	007	(()))))		
THITTITITI	aniiniini	TINE OF SEC. 33	TWP. 17S	28E NMPM	7777777	711111111111	
					12. County		
(111111111111111111111111111111111111	444444	/////////////////////////////////////	/////////////////////////////////////		Eddy		
HHHHHH	4444444	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
			19. Proposed Depth	19A. Formation	1	20. Rotary or C.T.	
21. Elevations (Show whether DF)	7771111111111		6380'	Abo Reef	<u>:</u>	Rotary	
	KT, etc.) 21A. K	(ind & Status Plug. Bond	21B. Drilling Contractor		22. Approx.	Date Work will start	
3683,8' GR	GC/	A # 8	Not Selected		5-19-7		
23.		DDODGGED CARRE			10 20 .	<u> </u>	
•		PROPOSED CASING A	ND CEMENT PROGRAM				
SIZE OF HOLE	SIZE OF CASIN	IG WEIGHT PER FOO	OT SETTING DEPTH	SACKS OF	CEMENT	F07	
11"	8-5/8" OD K-	-55 24#	1000'		375 Circ		
7-7/8"	$5-\frac{1}{2}$ " OD K-	-55 1 4#	63801	105		Circ.	
	-			103		Circ.	
1				1			
				•	•		
Propose to drill an	oil well to	dovolon the Abe	. D		_		
Boundaries in order	to doorses	develop the Apc	keel formation	within t	he Empire	e Abo Unit	
Boundaries in order	to decrease	gas voidage and	i maintain oil pr	oduction			
Unowthodox well les	_44						
Unorthodox well loc	ation approve	ed by Administra	tive Order NSL -	706 und	er the p	rovision	
of Rule 14 of order	no.R-4549-B.	•					
DOD +- 1							
BOP to be installed	as per attac	ched Diagram.					
						. 17 A F 17%	
					APPROVAL	L VALID	
		•		F	OR 90 DAY	'S UNLESS	
				(D)	rilling co	MMENCED,	
					Q	20-25	
				FXPIRE	s		
				EVITA			
N ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW P							
hereby certify that the information	above is true and co	omplete to the best of my	knowledge and belief.				
igned /		Title_District	Drilling Superv	isor D	_{ate} 5-12	?- 75	
This space for S	tate Use)						

SUPERVISOR, DISTRICT 11 DATE MAY 20 1975

CONDITIONS OF APPROVAL, IF ANY:

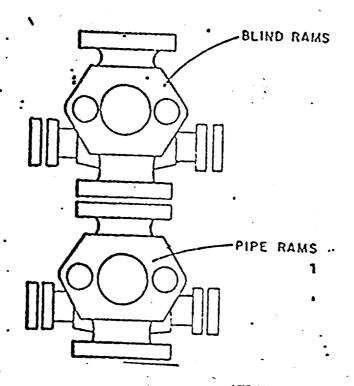
MELL L LATION AND ACREAGE CENTRAL ON FILE

Atlantic Richfield Company Empire Abo Unit "E" 381 17 South 28 East Eddy 2475 West 1155 North Abo Reef 3683.8 Empire Abo to that one the acreage ded latest to the subject well by colored practice parties of . If some than one lease is deducated to the well, continue each and identify the int, RECEIVED within interest and revails. MAY 19 1975 I If more than one make it different ownership is deale after to the west have the in dated by communitization unities, no force postorial erec-O. C. C. ARTESIA, OFFICE Hammara Tars' type of a name tarted Unitization Hansach & M. M. Dat Me. where and mainters material Article a type of the This form of the cossate and the cost of t Note that was to assign at the well but had alterests have been the Albertanic and the existence of anti-and a standard and access to the equation of a second con-District Drilling Supervisor Atlantic Richfield Co. 5-12-75

RECEIVED

MAY 19 1975

O. C. C. ARTESIA, CEFICE



ATLANTIC RICHFIELD COMPANY Blow Out Preventer Program

Lease Name	Empire Abo Unit "E"
Well No.	381
Location	2475' FWL & 1155' FNL, Sec.
	35, T-17S, R-28E, Eddy Co.,
	N. M.

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