Budget Bureau No. 42-R358.4. Approval expires 12-31-60.

Land Office	Les Crises
Lease No.	131811
Unit	Hax Prices

30-015-05263

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

		DEC = 1					
NOTICE OF INTENTION TO DRILL	I.	SUBSEQUENT REPORT OF WATER SHUT-OFF					
NOTICE OF INTENTION TO CHANGE PLAN	۱s	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.					
NOTICE OF INTENTION TO TEST WATER	SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING ARTESTA, DEFIG. SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR. SUBSEQUENT REPORT OF ABANDONMENT.					
NOTICE OF INTENTION TO RE-DRILL OR	REPAIR WELL						
NOTICE OF INTENTION TO SHOOT OR AC							
NOTICE OF INTENTION TO PULL OR ALC NOTICE OF INTENTION TO ABANDON WE		SUPPLEMENTARY WELL HISTORY					
	900	TURE OF REPORT, NOTICE, OR OTHER DATA) 1 Page 7 Texas - November 27 - , 19 (S) line and 1980 ft. from $\frac{E}{S}$ line of sec. 19					
SET Section 19 -	178 XV	N.M.P.H.					
(1/4 Sec. and Sec. No.) Coder Lake - Abo	(Twp.) (Ra	unge) (Meridian)					
(Field) ne elevation of the derrick flo	oor above sea level	S OF WORK					
ne elevation of the derrick floate names of and expected depths to obtain the derill by retary lil run about 1700 ft. to surface.	DETAILS DETAIL	isft. OF WORK weights, and lengths of proposed casings; indicate mudding jobs, ceme important proposed work) st the Abe Reef - to around 7060 ft. ##- and Thd. SH. Gasing and coments asso t. of him- 92 or 114 Casing (now) and o					
ne elevation of the derrick floate names of and expected depths to obtain the derill by retary lil run about 1700 ft. to surface.	DETAILS pjective sands; show sizes, ing points, and all other method - to ter, or 8 5/3° -21.	is					
ne elevation of the derrick floate names of and expected depths to obtain the derill by retary lil run about 1700 ft. to surface.	DETAILS DETAIL	is					
ne elevation of the derrick floate names of and expected depths to obtain the retary lil run about 1700 ft. in surface.	DETAILS DET	isft. S OF WORK weights, and lengths of proposed casings; indicate mudding jobs, come important proposed work) st the Abo Reef - to around 7060 ft. #- Ord Thd. S.H. Casing and coment same. t. of him - 9h or 11/ Casing (now) and of Gasting . DEC 4 1961					
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ne elevation of the derrick floate names of and expected depths to obtain the retary lil run about 1700 ft. in surface.	DETAILS DET	isft. S OF WORK weights, and lengths of proposed casings; indicate mudding jobs, come important proposed work) st the Abo Reef - to around 7060 ft. #- Ord Thd. S.H. Casing and coment same. t. of him - 9h or 11/ Casing (now) and of Gasting . DEC 4 1961					

New MEXICO OIL CONSERVATION COMMISSION

Well Location and Acreage Dedication Plat

Section A.				Ι	Date	venter 27	, 1961	
Operator	m 641 Company	l	Lease	that Frie	06			
Well No. 17 U	nit Letter <u>a</u> :	Section	.9	Township 1	78	Range	3112	NMPM
Located	Feet From	Line	, 1980	Feet	From_	Bust		Line
County	G. L. E.	levation		Dedicated	Acreage			Acres
Name of Producing	on the only cure	x¥ in the	J = al 2 = a = 4 =	Pool	Cader	-da-eda		
l. Is the Operator	or the only swhel	r^ in the (gedicate	d acreage out	lined o	n the plat	t below?	
 If the answer consolidated yes," Type o If the answer 	to question one by communitization f Consolidation to question two	on agreemer	nt or oth	herwise? Yes	No_	. It	answer	
pelow:	wner			Land Descr				
	· · · · · · · · · · · · · · · · · · ·			***		BE	CHIV	ED
						DE	C <u>{</u> 19	161
						0. 69 		OULVE) AEXIOL I
ection.B			 					
					information above it to the and both	Operator) presentat	Section and complay knowl	A ete
		-deo, -oab		780' <u> </u>	well loplat in from fi surveys my super same is the best belief. Date Sm	ì	own on B was positive of action of a	the lotted ual nder the to e and
330 660 990 1320	1650 1980 2310 2640	2000	1500 100	500 0	_	-		-
	(See instruction				Certifi	cate No	, 963	

STRUCTIONS FOR COMPLETI

- 1. Operator shall furnish and certify to the information called for in Section A.
- 2. Operator shall outline the dedicated acreage for both oil and gas wells on the plat in Section B.
- 3. A registered professional engineer or land surveyor registered in the State of New Mexico or approved by the Commission shall show on the plant the location of the well and certify this information in the space provided.
- 4. All distances shown on the plat must be from the outer boundaries of Section.
- 5. If additional space is needed for listing owners and their respective interests as required in question 3, Section A, please use space below

^{* &}quot;Owner" means the person who has the right to drill into and to produce from any pool and to appropriate the production either for himself or for himself and another. (65-3-29 (e) NMSA 1953 Comp.)