Form 9-331a (Feb. 1951)		Land Office			
······································	(SUBMIT IN TRIPLICATE)				
	UNITED STATES	Loase No. Los 1 Tuces 032591 C			
21 9	DEPARTMENT OF THE INTERIOR	Unit .			
	GEOLOGICAL SURVEY	(1.1. j.) <u>(1. 4.2</u>			

Budget Bureau 42-R358.3.

## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	
	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE.	SUBSEQUENT REPORT OF ABANDONMENT.
NOTICE OF INTENTION TO PULL OR ALTER CASING.	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

	530				
Well No 🛻 🖉 is located .	530 Ift. from $\begin{bmatrix} \mathbf{N} \\ \mathbf{S} \end{bmatrix}$ line and $\begin{bmatrix} \mathbf{N} \\ \mathbf{S} \end{bmatrix}$	530 ft. from $\frac{E}{ W }$ line of sec. 19			
52/4 E18. 19 (% Sec. and Sec. No.)	2 <b>1</b> 5 97 (Twp.) (Range)	(Meridian)			
Field	(County or Subdivision)	(State or Territory)			

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

bet approximately 3001 13 3/8" surface casing consuled back to

Surface; 2750' 8-5/8" (3) 244 J 55 intermediate v/1000 sacks

cement, oil string 5200\* 5-1/2" (3) 15.5# J 55 cemented v/200 sacks.

## ILLEGIBLE

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

Company						
	2 °ox 655					
	Ciessa, Texas	By				
		Title				

Form C-128 Revised 5/1/57

## NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Acreage Dedication Plat

Section A.					Date October 16, 1959				
perator J.	W. PI BY		Lease	<b>H</b> .\F	DY	1:00 C 37	10 11 1	2 42	
ocated <u>530</u>	Unit Letter Feet From	South L	<u>19</u> ine,	530	Township Fe	et From	Bast	NM Li	
ounty <b>Lee</b> ame of Produ	cing Formation	<ul> <li>Elevation</li> <li>Paddock</li> </ul>			Pool	ed Acreage P <b>adde</b>	ale	Acr	
<ul> <li>Is the Op</li> </ul>	erator the only c	wner* in th	e dedic	ated	acreage of	utlined on	the plat be	elow?	
If the an consolida "yes," Ty If the an	No swer to question ted by communitiz pe of Consolidati swer to question	one is "no, ation agreem	" have ment or	the i the othe	nterests ( erwise? Ye	of all the c esNo	owners beer • If ar	n Nswer is	
below:	Owner				Land Desc		·		
				<del></del>		· <u> </u>			
						<del> </del>			
ction.B		1				T			
						informati above is	to certify ion in Sect true and c est of my k	ion A omplete	
						J. W. F			
							perator)		
							x 655, Odes		
	1	9					dress		
						well loca plat in S from fiel	to certify ntion shown Section B w d notes of	on the as plotte actual	
						my superv same is t	hade by me of rision and f crue and con of my know.	that the rrect to	
					►	Date Surv	d Professio		
330 660 980						-	and/or Land	d Surveyc	
330 660 990	1320 1660 1980 2310 1	640 2000	1500	1000	500 0				

## INSTRUCTIONS FOR COMPLETION:

- 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 we look 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 of 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 where the space  $\pi$

\* "Owner" means the person who has the right to drill into and to produce from any pool and to appropriate the production either for himse feet for himself and another. (65-3-29 (e) NMSA 1953 Comp.)