and the second		Budget Bureau No. 42-R358.4. Approval expires 12-31-60.
Form 9-331a (Feb +187)	N. M. O. C. C. COPY (SUBMIT IN TRIPLICATE)	Land Office Las Cruces 069464-A Lease No.
a Doneit	UNITED STATES	Unit
AAMES A. WARE	EPARTMENT OF THE INTERIC GEOLOGICAL SURVEY	RECEIVED
SUNDRY NC	DTICES AND REPORTS	DEC 1 2 1960 ON WELLS
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF	ARTESIA, OFFICE
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REFORT OF	SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHU	JT-OFF SUBSEQUENT REPORT OF	ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REP		RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDI		ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER (NOTICE OF INTENTION TO ABANDON WELL.		ISTORY
(INDICATE ABO	WE BY CHECK MARK NATURE OF REPORT, NOTICE, OF	OTHER DATA)
Federal	Des	oember 3, 1960.
Well No. is located 4	$\frac{2310 \text{ ft. from } \left\{ \begin{array}{c} N \\ S \end{array} \right\} \text{ line and } \begin{array}{c} 600 \\ 195 \end{array} $	ft. from $\{\begin{matrix} \mathbf{L} \\ \mathbf{W} \\ \end{matrix}$ line of sec. 13
(¼ Sec. and Sec. No.) ≓ildcat	(Twp.) (Range) (Merid Eddy	lian) Now Mexico
(Field)	(County or Subdivision)	(State or Territory)
The elevation of the derrick floor	r above sea level is 3416 ft.	RECEIVED
The elevation of the defiler hoof		
The elevation of the derrick hoor	DETAILS OF WORK	DEC 7 1960
(State names of and expected depths to object in	tive sands; show sizes, weights, and lengths of prop ng points, and all other important proposed work)	osed casings; UdiSto GEONIDO OnderSUR ARTESIA, NEW MEXIC
(State names of and expected depths to object in Propose to set 5 630'. Will circular cement. Will then a 2100-2250' and the 1 2300'. If productive, we	tive sands; show sizes, weights, and lengths of prop	osed casings; Hdi Ste Giuli Di Ender SUR ARTESIA, NEW MEXIC alt at approximately ent with 106 sax e Yates sands between expected between 2250 usb saaing performation
(State names of and expected depths to object Propose to set 3 630'. Will circular cement. Will then a 2100-2250' and the f 2300'. If productive, we Mananue I understand that this plan of work must Company E. A. CULBERTS SOUTHERN CALL	tive sands; show sizes, weights, and lengths of prop. mg points, and all other important proposed work) -5/8" Casing on top of a te with mud and then cem drill 8" hole to test th top of the Seven Rivers ell to be completed thro a OF 100 sacks behind receive approval in writing by the Geological Surve SON & WALLACE M. IRWIN & IFORNIA PETROLEUM CORPOR	osed casings; Udi Stoff With Dio MenSur ARTESIA, NEW MEXIC alt at approximately ent with 100 sax • Yates sands between expected between 2250 ugh casing perforation production string
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NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT								FORM C-128 Revised 5/1/57		
				ING THIS FORM						
			SEC	TION A						
Derator E. A. CULBERTSON & WALLACE W. IRWIN Init Letter Section Township			RWIN	FERRAL	County		Veli No. 1-18			
E	18	19 Sour	rn 🔤	31 EAST	1 1	EDDY				
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3414.5		ernation COS	Pool	*11dest			Dedicated Acres	ge: Acres		
	r the only owner in				X	Ł		····		
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- 660'						Position Company SOUTHE Date	Lerrtson Allach V. Rh Cally Tholeun (760	A Insin Ania Information		
						shown on t	ertify that the we be plat in SECT n field notes of	ION B was		
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