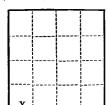
Form 9-331 a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

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

Land Office	<u>=</u>	-
Lease No	751151	_
Unit	· /1.	_

SUNDRI NUTICES A	ND REPORTS ON WE	LLS
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 ALTERING CASING.	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR R	EPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT	FARINE
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY	FRETAF
NOTICE OF INTENTION TO ABANDON WELL		
	NATURE OF REPORT, NOTICE, OR OTHER DATA)	DEC 18 1959
(INDICATE ABOVE BY CHECK MARK		and an
		I. S. GEOLOGICAL, SURVEY ARMINGTON, NEW MEXICO
Well No. 1-25 is located /100 ft. from	${N \brace S}$ line and ft. from ${E \brack W}$	line of sec.
(4 Sec. and Sec. No.) (Twp.)		
indesignated (County o	r Subdivision) (State or T	erritory)
The electrical of the demistr floor charge one for	ral in 1 a/f ft	1 000 21 155
The elevation of the derrick floor above sea lev	ver is my some it.	OIL CON. CO.
DETAI	LS OF WORK	DIST. 3
(State names of and expected depths to objective sands; show size ing points, and all of 12/12/19. Cet aker plug at 1509 fret. 5597 feet. Frescured to 300% order of 12-90 - 2005.	. Idd not hold. In 12/ ,	/ set plug at
% tarrels per cinute. Flushed with 2 $(n 19/15/59)$ van 1^97 joints (575.53) (landed at 576.00 fert.	To barrels water. To balls of $2-3/2^{n}$ 2 rd. thd.	romara.
$\sim 10^{10/10/100}$ well in to avait \sim	ni isk otorik al ært a r ();	ea line connection.
I understand that this plan of work must receive approval in	writing by the Geological Survey before operation	s may be commenced.
Company 12 12 12 12 12 12 12 12 12 12 12 12 12	, i.e.	
Addresssx_729	Den/	and a
armintor, lew exico	Title	in arsinaten
	Title	GPO 918507