NEW MIXICO OIL CONSERVATION CO! ISSION

Santa Fe, New Mexico

NOTICE OF INTENTION TO DRILL

Notice must be given to the Oil Conservation Commission or its proper agent and approval obtained before drilling begins. If changes in the proposed plan are considered advisable, a copy of this notice showing such changes will be returned to the sender. Submit this notice in triplicate. One copy will be returned following approval. See additional instructions in Rules and Regulations of the Commission.

R. 01sen 011 Co.	2811 APCO () Towar	Oklahoma	City.	Okla.	September 26, 1948 Date
			Place	•••		Date

OIL CONSERVATION COMMISSION, Santa Fe, New Mexico,

Gentlemen:

You are hereby notified that it is our intention to commence the drilling of a well to be known as______

Ð.	Olean	041	Co		Caller	Well No]	in Se_Se_Ne
			Company	or Operator	Lease		
of	Sec. 7		, T2	5 <mark>s , r. 37e , n.</mark> 1	M., P. M., Langl		
		N		The well is 2301	feet 🙀) (S	.) of the North li	ne and 339 feet
Ī	1			∰_) (W.) of the	East line of	- HE of Sec. 7	
				directions.)			lines. Cross out wrong
			If state land the oil	and gas lease is	NoAssign	nment No	
	If patented land th	e owner isL. I.	Calley				
			AddressIal,	N. NOI.			
				If government land	l the permittee is	I	
				Address	·····		
				The lessee is	lenn et al		
AREA 640 ACRE			Address 2811 APC	1) Tower	Oklahoma City	, Okla.	
L			BRECTLY	We propose to drill	well with drilling	equipment as follows:	ith rotary tools

to total depth

The status of a bond for this well in conformance with Rule 39 of the General Rules and Regulations of the Commission is as follows:_____

We propose to use the following strings of casing and to land or cement them as indicated:

Size of Hole	Size of Casing	Weight Per Foot	Veight Per Foot New or Depth		Landed or Cemented	Backs Coment
124	10 3/4	4 0#	used	3001	cemented	circula ted
8 3/4	7	20 / /	used	3100?	cemented	enough to
		tal form is to I the well to	advise you of	the change :	in the	cament off salt section

If changes in the above plan become advisable we will notify you before cementing or landing casing. We estimate that the first productive oil or gas sand should occur at a depth of about 2900-3100 feet.

Additional information:

except as follows: SEP 2 5 1948	R. Olsen Oil Co. Company or Operator
	ByJ. T. Paddleford Madalufur
	Position Geologist-Engineer
OIL CONSERVATION COMMISSION,	Send communications regarding well to J. T. Paddleford
By 19 1 Marting 1	Name Drawer Z
Title CAR INSPECTOR	Address Jal, Nº Mex.