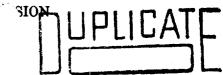
Santa Fe, New Mexico

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

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	ים זו איזי מיזי מיזי מיזי			Place	Date	
	RVATION COI lew Mexico.	MIMISSION,				
	hereby notified	i that it is our inter	ntion to commence th	ne drilling of a w	vell to be known as	Lse. #2434]
					No B in	Camban M
	(Company or Operator		Lease		,
Sec 2	B , T 1	7-S., R. 35-E	, N. M. P. M.,	Vacuum	Field, Lea_	County
	N.	The well is	-660feet (N.)	(§ .) of the §	outh line and	660 feet
1 1		(E.) (W.) of	theli	ine of Center	of SW/4 of SW/	4_of_Section
- -	-	- Give location	n from section or oth	ner legal subdivis	ion lines. Cross out	wrong directions.)
-		If state land	i the oil and gas lea	se is No	Assignment	No
-	-	If patented I	and the owner is			
-	-	Address			MP.	
-	- -	If governmen	nt land the permitte	e is		
- -	-	_			Ind u.	
-	-	1 1			11.16	22 1930
1 1		The lessee is	Dan 160	1 1 d d 1 a a d	Terns HOBBS	5/17
	EA 640 ACRES Well Correct	Address TLY		- BILLLAIN .	THE OBBS	02 51
		We propose	to drill well with dri	lling equipment	as follows:	JrF/CF
		Rotery Ri	2			
		17				
propose	Size of Casing	Weight Per Foot	asing and to land or New or Second Hand	Depth		Sacks Cement
propose	Size of		New or		s indicated:	
propose ize of Hole	Size of Casing		New or		s indicated:	
propose ize of Hole	Size of Casing 10-3/4" 7-5/8"	Weight Per Foot	New or Second Hand	250°	Landed or Cemented	Sacks Cement 100 525
	Size of Casing	Weight Per Foot	New or Second Hand	Depth 250 [†]	Landed or Cemented	Sacks Cement
propose ize of fiole hanges it the fir	Size of Casing 10-3/4" 7-5/8" 5-1/2" in the above p	Weight Per Foot 40.5# 26.4# 17#	New or Second Hand New	250° 1650° 4200°	Landed or Cemented Cemented "" red red red red red red re	100 525 150
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