## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

## NOTICE OF INTENTION TO DRILL

JAN 2 0 1947

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

OIL CONSE		<u> </u>	t. New Merico		Jamina was 10 7	0177	
Santa Fe, Ne Gentlemen:	RVATION CO w Mexico.	MMISSION,	Place	e	January 17, 1	Ate /	
You are he	ereby notified	that it is our intenti	on to commence th	e drilling of a	a well to be known as	<u>.                                    </u>	
					Well Noin		
or sec	N.	The well is	, N. M. P.M., <b></b>	Brunson	Field, L	County	
			The well is 1909 feet (N.) *** of the South line and 1909 feet (E.) *** of the West line of Section 15-225-37E				
					vision lines. Cross out v		
					, Assignment		
		1 1	If patented land the owner is				
1		1 1					
		1 1					
Address  The lessee is Amerada Petroleum Corporation							
		I I					
AREA	640 ACRES				Ome		
		We propose to	drill well with dril	ling equipmer	it as follows: Rotar	y Table	
all the	•						
The status of is as follows:		is well in conformanc	e with Rule 39 of t	he General Ru	iles and Regulations o	f the Commission	
We propose t	o use the foll	owing strings of cas	ing and to land or	cement them	as indicated:		
Size of	Size of	Weight Per Foot	New or Second Hand	Depth	Landed or	Sacks	
Hole 17å	13 3/8 <sup>n</sup>	36			Cemented	Sacks Cement	
-12	"ס/כ כב	<b>J</b> 0	New	215'	Cemented	200	
	O E /On	32	New	28001	Cemented	1000	
11"	8 5/8*					1000	
_	5 1/2"	15.5	New	80001	Cemented		
7 7/8"  If changes in that the first Additional inf	5 1/2" the above pla	15.5	we will notify you	before cemen	ting or landing casin	<b>50</b> 0	
7 7/8"  If changes in that the first Additional info	5 1/2" the above pla productive of ormation:	15.5  n become advisable or gas sand should	we will notify you	before cemen f about 775	ting or landing casin	<b>50</b> 0	
7 7/8"  If changes in that the first Additional info	5 1/2" the above pla productive of ormation:	15.5 n become advisable vor gas sand should	we will notify you occur at a depth of	before cemen about 775	ting or landing casin	<b>50</b> 0	
7 7/8"  If changes in that the first Additional info	5 1/2" the above pla productive of ormation:	15.5 n become advisable vor gas sand should	we will notify you occur at a depth of	before cemen about 775	ting or landing casin	<b>50</b> 0	
7 7/8"  If changes in that the first Additional info	5 1/2" the above pla productive of ormation:	15.5 n become advisable vor gas sand should	we will notify you occur at a depth of Sincerely  Amer	before cemen f about 775 y yours,	feet.  laur Corporation ompany or Operator	<b>50</b> 0	
7 7/8"  If changes in that the first	5 1/2" the above pla productive of ormation:	15.5 n become advisable vor gas sand should	we will notify you occur at a depth of Sincerely  Amer  By  Position	before cemen about 775 y yours, Pada Petro	feet.  leum Corporation company or Operator ist. Supt.	<b>50</b> 0	
7 7/8"  If changes in that the first Additional information of the Approved ——except as follows:	5 1/2" the above pla productive of ormation:	15.5 n become advisable vor gas sand should	we will notify you occur at a depth of sincerely  Amer  By  Position  Send con	before cemen f about 775 y yours, cada Petro	feet.  laur Corporation ompany or Operator	<b>50</b> 0	

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 $\label{eq:constraints} \mathcal{S}_{i} = \{ (1, 2, \dots, 2^{d}) \mid \forall i \in \mathbb{N} : \forall i \in \mathbb{N} : i \in \mathbb$ 

 $(m_{ij} + a_{ij}) \cdot (aff) = (a_{ij} + b_{ij}) \cdot (a_{ij} + b_{ij}$ 

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