NEW F XICO OIL CONSERVATION COMP SION

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.

Gentlemen:						CAT
You are he	ereby notified	that it is our intent	ion to commence the	e drilling of a w	ell to be known as_	Lse. #377
		ng Company	N. M. State "J	W	11 No 2 :-	NW/4 of
of Sec. 19	pany or Operato	r_S _R 35-∰	Lea N M PM	Va cuum	Field, L	eaCoun
	N.	The well is_	1980 feet (N.)	(4.) of the So	uth line and	660 fe
		 1			f NW/4 of SW/4	
		- 			on lines. Cross out wr	
					, Assignment No	
		If patented la	and the owner is		D1	>
		Address				
		If governmen	nt land the permitte	ee is	/ñ/	DEC ,
		Address			4/1	3/9
		The lessee is	Humble Oil	k Refining C	ompany Hop	BS OFFIC
		Address	Houston	, Texas		30 Sp
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	WELL CORREC	Rotary Rig	o um wen with un	ning equipment a	as follows:	
We propose	to use the following	lowing strings of ca	sing and to land or	cement them as	indicated:	
We propose Size of Hole	Size of Casing	lowing strings of ca Weight Per Foot	New or Second Hand	Depth	Landed or Cemented	Sacks Cement
Size of Hole	Size of	Weight Per Foot	New or		Landed or	
Size of Hole 3/4* 7/8* 5/4* If changes in that the firs	Size of Casing 10-3/4" 7-5/8" 5-1/2" the above plat productive oi	Weight Per Foot 40.5# 26.40# 17#	New or Second Hand	250° 1650° 4200°	Landed or Cemented Cemented "" g or landing casing feet.	100 525 150
Size of Hole 3/4* 7/8* 3/4* If changes in that the firs Additional in	Size of Casing 10-3/4" 7-5/8" 5-1/2" the above plat productive oi	Weight Per Foot 40.5# 26.40# 17# an become advisable I or gas sand should	New or Second Hand New we will notify you doccur at a depth of	250° 1650° 4200°	Landed or Cemented Cemented " " g or landing casing	100 525 150
Size of Hole 5/47 7/87 5/47 If changes in that the firs Additional in	Size of Casing 10-3/4" 7-5/8" 5-1/2" The above plate productive of a formation:	Weight Per Foot 40.5# 26.40# 17# an become advisable I or gas sand should	New or Second Hand New '' we will notify you doccur at a depth of	Depth 250' 1650' 4200' before cementin of about 4700	Landed or Cemented Cemented "" g or landing casing feet.	100 525 150
Size of Hole 5/47 7/87 5/47 If changes in that the firs Additional in	Size of Casing 10-3/4" 7-5/8" 5-1/2" The above plate productive of a formation:	Weight Per Foot 40.5# 26.40# 17# an become advisable I or gas sand should	New or Second Hand New '' we will notify you doccur at a depth of	Depth 250' 1650' 4200' before cementin of about 4700 ly yours,	Landed or Cemented Cemented g or landing casing feet.	100 525 150
Size of Hole 5/47 7/87 5/47 If changes in that the firs Additional in	Size of Casing 10-3/4" 7-5/8" 5-1/2" The above plate productive of a formation:	Weight Per Foot 40.5# 26.40# 17# an become advisable I or gas sand should	New or Second Hand New we will notify you doccur at a depth of 19 Sincere Humb.	Depth 250° 1650° 4200° before cementing about 4700 ly yours, le 011 & Ref.	Landed or Cemented Cemented g or landing casing feet. ining Company apany or Operator	100 525 150
Size of Hole 5/47 7/87 If changes in that the firs Additional in	Size of Casing 10-3/4" 7-5/8" 5-1/2" The above plate productive of a formation:	Weight Per Foot 40.5# 26.40# 17# an become advisable I or gas sand should	New or Second Hand New we will notify you doccur at a depth of By Posicion	Depth 250° 1650° 4200° before cementing about 4700 ly yours, le 011 & Ref.	Landed or Cemented Cemented g or landing casing feet. ining Company apany or Operator Superintender	100 525 150
Size of Hole S/4# S/4# If changes in that the firs Additional in Approved — except as fol	Size of Casing 10-3/4" 7-5/8" 5-1/2" In the above plat productive of aformation: DEC 1 3	Weight Per Foot 40.5# 26.40# 17# an become advisable I or gas sand should	New or Second Hand New " we will notify you is occur at a depth of the second Hamb. By Posicion Send co	Depth 250' 1650' 4200' before cementin of about 4700 ly yours, le 0il & Ref. Com Division communication res	Landed or Cemented Cemented g or landing casing feet. ining Company apany or Operator The Superintender garding well to	100 525 150
Size of Hole 3/4* 7/8* 3/4* If changes in that the firs Additional in Approved — except as fol	Size of Casing 10-3/4" 7-5/8" 5-1/2" In the above plat productive of aformation: DEC 1 3	Weight Per Foot 40.5# 26.40# 17# an become advisable I or gas sand should	New or Second Hand New " we will notify you is occur at a depth of the second Hamb. By Posicion Send co	Depth 250° 1650° 4200° before cementing about 4700 ly yours, le 011 & Ref.	Landed or Cemented Cemented g or landing casing feet. ining Company apany or Operator The Superintender garding well to	100 525 150

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