NEW MEXIT OIL CONSERVATION COMMISSION

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.

Midland, Texas,

December 1, 1937

Humble 01	l & Refini	ing Company	ention to comi N. M. Stat	mence the drilling of	a well to be known	Lae. #3
of Sec. 27		Company or Oper 77-E, N.	ntor T		Vell No. 1 in	DW/4 OI B
	, N.		444		Field,	County
		The well is_		eet [N.] [AS.] of the	South line and	
		1 1			r of SW/4 of SW/	
		(Give locatio	n from section	or other legal subdiv	ision lines. Crossoutw	rong directions.
		If state land	the oil and gas	s lease is No	Assignment N	To
		If patented	land the owne	r is		
		Address				
		If governmen	nt land the per	mittee is		
		Address				
		The lessee is		• Oil & Refinir		
ARI	CA 640 ACRES	Address	·	Box 1600, Midle	ind, Texas	
LOCATE	CA 640 ACRES WELL CORREC	We propose	to drill well a	with drilling equipme	ent as follows:	
		Rotary R	ig	• • • •		
Size of	Size of	Weight Don Foot	New or		Landad on	- Cook
Size of Hole	Size of Casing	Weight Per Foot	New or Second Ha		Landed or Cemented	Sacks Cement
		Weight Per Foot				
Hole	Casing	<u> </u>	Second Ha	and Depth	Cemented	Cement 200
Hole	Casing 10-3/4" 7"	40.5# 24#	Second Ha	250°	Cemented Cemented	200 500-2 s
Hole L/4" If changes in	Casing 10-5/4" 7" the above pla productive oil	40.5# 24#	New " we will notify	250° 3500° you before cementi	Cemented Cemented r ng or landing casing. 3665 feet.	200 300-2 s
Hole L/4" If changes in that the first	Casing 10-3/4" 7" the above pla productive oil formation:	40.5# 24# an become advisable for gas sand should	New " we will notify	250° 3500° you before cementi	Cemented Cemented r ng or landing casing. 3665 feet.	200 300-2 s
Hole L/4" If changes in that the first Additional interpretable and the second secon	Casing 10-3/4" 7" the above pla productive oil formation:	40.5# 24# an become advisable for gas sand should	New we will notify occur at a dep	250° 3500° you before cemention of about	Cemented Cemented n ng or landing casing.	200 300-2 s
Hole L/4" If changes in that the first Additional interpretable and the second secon	Casing 10-3/4" 7" the above pla productive oil formation:	40.5# 24# an become advisable for gas sand should	New we will notify occur at a dep	250° 250° 3500° you before cemention of about Sincerely yours, Humble 011	Cemented Cemented r ng or landing casing. 3665 feet.	Cement 200 500-2 s We estimate
Hole /4" If changes in that the first Additional in the Additional in the Approved except as folions.	Casing 10-3/4" 7" the above pla productive oil formation:	40.5# 24# an become advisable for gas sand should	New we will notify occur at a dep	Sincerely yours, Humble 011 By Position Depth 250°	Cemented Cemented In cemented Refining casing Company or Operant	Cement 200 500-2 s We estimate
Hole L/4* If changes in that the first Additional in the Additional in the first Additional in the f	Casing 10-3/4" 7" the above pla productive oil formation:	40.5# 24# In become advisable or gas sand should	New we will notify occur at a dep	Sincerely yours, Humble 011 By Position Depth 250°	Cemented Cemented R Ing or landing casing 3665 feet. Company or Operate Lion Superinten Cion regarding well to	Cement 200 500-8 We estimate

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