OIL CONSERVATION COMMISSION,

NEW I YICO 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.

Kermit, Texas

April 8 , 1939

			4 2 4 4		DUPL	
	ereby notified W-K Roys	.	tion to commence the		ell to be known as_	
	pany or Operato	r	Leas		1.5	NE of NY
Sec. 16	т. 1	7 , R. 31	, N. M. P.M., Gr			
	N.	The well is_	660 feet (E)	(2) of the 10	line and	1980 feet
		(E.) (Y.)	of the West line	of Section	n 16 - 17 -	81
		(Give locatio	n from section or othe	or legal subdivisio	n lines. Cross out w	rong directions.)
		If state land	the oil and gas lease	is NoB_310		o
		If patented l	and the owner is			
		Address				
_	See 16	If governme	nt land the permitte	e: is *	2	
		Address		de Bernett		
		The lessee i	s Fred Tur	mer Jr	* ** ** ** ** ** ** ** ** ** ** ** **	1
			Midland		Ι,	
LOCATE	A 640 ACRES WELL CORREC	- 1	to drill well with dril		s follows:	
		and the second s	e Tools			
		× 15				
e status of	a bond for th		nce with Rule 39 of the			
as follows	: <u></u>	Blanker	t Bond Posted	with Con	servation Con	mission
propose	to use the foll	lowing strings of ca	asing and to land or	cement them as	indicated:	
Size of	Size of	Weight Per Foot	New or	Depth	Landed or	Sacks
Size of Hole	Size of Casing	Weight Per Foot	New or Second Hand	Depth	Landed or Cemented	Sacks Cement
Size of Hole		Weight Per Foot		1.	Landed or Cemented	Sacks Cement
Size of Hole		Weight Per Foot 28# 26#	Second Hand		Cemented	Cement
Size of Hole	Casing	28#	Second Hand	6001	Cemented	Gement 50
Hole	Casing Rain 7 OD	2 8# 2 6#	Second Hand SH New	6001 30001	Cemented Cemented Cemented	50 100
Hole changes in	Casing Ram 7 OD a the above pla	28# 26# un become advisable	Second Hand SN How we will notify you	6001 30001 before cementing	Cemented Cemented Cemented comented comented	50 100 . We estimate
Hole changes in at the first	Casing Ram 7 OD a the above pla	28# 26# un become advisable	Second Hand SH New	6001 30001 before cementing	Cemented Cemented Cemented comented comented	50 100 s. We estimate
Hole changes in at the first	Casing 7 OD a the above plat productive of a formation:	28# 26# In become advisable	Second Hand SN How we will notify you	6001 30001 before cementing	Cemented Cemented Cemented	50 100 s. We estimate
Hole changes in	Casing 7 OD a the above plat productive of a formation:	28# 26# In become advisable	Second Hand SN How we will notify you	6001 30001 before cementing	Cemented Cemented Cemented comented comented	50 100 . We estimate
Hole changes in t the first	Casing 7 OD a the above plat productive of a formation:	28# 26# In become advisable	Second Hand SN How we will notify you	6001 30001 before cementing	Cemented Cemented Cemented comented comented	Cement 50 100 100 100 100 100 100 100 100 100
thanges in the first	Casing 7 OD a the above plat productive of	28# 26# In become advisable	Second Hand SH New we will notify you d occur at a depth of	6001 30001 before cementing	Cemented Cemented Cemented comented comented	Cement 50 100 100 100 100 100 100 100 100 100
changes in t the first ditional in	Casing Ram 7 OD a the above plate productive of a formation:	28# 26# In become advisable	Second Hand SH New we will notify you d occur at a depth of	600 social socia	Cemented Cemented Cemented g or landing casing feet.	Cement 50 100 100 100 100 100 100 100
changes in t the first ditional in	Casing Ram 7 OD a the above plate productive of a formation:	28# 26# In become advisable	Second Hand SH New we will notify you d occur at a depth of	600 social socia	Cemented Cemented Cemented g or landing casing feet.	Cement 50 100 100 100 100 100 100 100
changes in t the first ditional in	Casing Ram 7 OD a the above plate productive of a formation:	28# 26# In become advisable	Second Hand SH New we will notify you d occur at a depth of	600 social socia	Cemented Cemented Cemented g or landing casing feet.	Cement 50 100 100 100 100 100 100 100
changes in t the first ditional in	Casing Ram 7 OD a the above plate productive of a formation:	28# 26# In become advisable	Second Hand Sill New we will notify you d occur at a depth of	before cementing about 3200	Cemented Cemented Cemented g or landing casing feet.	Cement 50 100 100 100 100 100 100 100
Hole changes in at the first	Casing Ram 7 OD a the above plate productive of a formation:	28# 26# In become advisable	Second Hand SH New We will notify you doccur at a depth of By Position	before cementing about 3200	Cemented Cemented Cemented Cemented Governmented Governmented Cemented Cemented	Cement 50 100 100 100 100 100 100 100
changes in at the first ditional in oproved —cept as follows:	Casing 7 OD a the above plate productive of a formation: APR 10	28# 26# In become advisable	Second Hand SH New We will notify you doccur at a depth of By Position Send con	before cementing about 3200	Cemented Cemented Cemented Cemented Governmented Governmented Cemented Cemented	Cement 50 100 100 100 100 100 100 100
changes in at the first ditional in a proved	Casing 7 OD a the above plate productive of a formation: APR 10	28# 26# In become advisable I or gas sand shoul	Second Hand SH New We will notify you doccur at a depth of By Position	before cementing about 3200	Cemented Cemented Cemented Cemented Governmented Governmented Cemented Cemented	Cement 50 100 100 100 100 100 100 100
changes in at the first ditional in proved	Casing 7 OD a the above plate productive of a formation: APR 10	28# 26# In become advisable I or gas sand shoul	Second Hand SN Hew we will notify you doccur at a depth of By Position Send co. Name	before cementing about 3200	Cemented Cemented Cemented Cemented Governmented Governmented Cemented Cemented	Cement 50 100 100 100 100 100 100 100

A RETURNING TO THE ORIGINAL PROPERTY.

order Marie Para Brance

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