Form G-101 NEW EXICO OIL CONSERVATION CO"MISSION Santa Fe, New Mexico

NOTICE OF INTENTION TO DRILL

Notice that be give to the Oil Conservation Commission or its proper agent and approval of any perform drilling begins. If changes in the proposed plan are considered advisable, a copy of this notice showing such that this notice in triplicate. One copy will be returned following approval. See additional instructions in Rules and Regulations of the Commission.

The T	exas C	ompany	Fort Worth	L. Texas	January	
OIL CONSE Santa Fe, No	RVATION (ew Mexico,	commission,	r 1ac	c e		Date
Gentlemen:						
You	u are hereby	notified that it is o	ur intention to con	mence the drill	ing of a well to be	known as The
		any or Operator				
		21-S , R 37-				
	N		1980 feet (1			
			of the West			
		• 4	location from section			
		If state lan	d the oil and gas le	ase is No	Assignment	No
		If patented	land the owner is	J. C.	Estlack	
		Address	Clare	ndon, Tex	88	
Ĭ		If governm	ent land the permi	ttee is		
		The lessee i	The T	exas Comp	any	
AREA	640 ACBES	Address	Hous t	on. Texas		
LOCATE WE	LL CORRECT	LY We propose	to drill well with di	rilling equipmen	t as follows: Ro	tary
Commission	is as follows	or this well in cons: llowing strings of ca				Regulations of the
Commission	is as follows	3:				tacks Omega
Commission We propose to Size of Hole	is as follows to use the fo Size of Casing	llowing strings of ca Weight Per Foot	sing and to land or New er Second Hand New	Depth 250	Landed or Cemented Cemented	facks Ownest 300 sack
Size of Hele	is as follows to use the fo Size of Casing	Weight Per Foot D 40# D 32#	sing and to land or New er Second Hand	cement them a	s indicated: Landed or Cemented	flacks Owners
Size of Hole 17** 11** 7-3/4** f changes in he first production	size of Casing 13-3/8# 0 8-5/8# 0 5-1/2# the above planetive oil or	Weight Per Foot D 40# D 32#	New er Second Hand New New New New	Depth 250 1 2900 1 6675 1	Landed or Cemented Cemented ###################################	flacks Ownerst 300 sack 1800 # 600 #
Size of Hole 17# 11# 7-3/4# If changes in the first proceeded.	size of Casing 13-3/8# 0 8-5/8# 0 5-1/2# the above planetive oil or	Weight Per Foot D 40# D 32# OD 17# an become advisable r gas sand should of	New er Second Hand New New New New New and to land or	Depth 250 1 2900 1 6675 1	Landed or Cemented Cemented ###################################	flacks Ownerst 300 sack 1800 # 600 #
Size of Hole 17# 11# 7-3/4# If changes in the first proced.	Size of Casing 13-3/8* 8-5/8* 5-1/2* the above placetive oil or formation:	Weight Per Foot D 40# D 32# OD 17# an become advisable r gas sand should of	New er Second Hand New New New New New and to land or	Depth 250 1 2900 1 6675 1 before cementing about 670	Landed or Cemented Cemented to the content of the c	flacks Ownerst 300 sack 1800 # 600 #
Size of Hole 17# 11# 7-3/4# If changes in the first proced.	Size of Casing 13-3/8*0 8-5/8*0 5-1/2* the above placetive oil or formation:	Weight Per Foot D 40# D 32# OD 17# an become advisable r gas sand should of	New er Second Hand New New New New New and to land or	Depth 250 1 2900 1 6675 1 before cementing about 670 ely yours, THE TEXA	Landed or Cemented Cemented ###################################	flacks Ownerst 300 sack 1800 # 600 #
Size of Hele 17% 11% 7-3/4% f changes in he first proceed	Size of Casing 13-3/8*0 8-5/8*0 5-1/2* the above placetive oil or formation:	Weight Per Foot D 40# D 32# OD 17# an become advisable r gas sand should of	New er Second Hand New New New New New Second Hand New New New Second Hand New New Second Hand New New Second Hand Second Hand	Depth 250 1 2900 1 6675 1 before cementing about 670 ely yours, THE TEXA	Landed or Cemented Cemented Cemented ## ## ag or landing casing. OO feet.	flacks Ownerst 300 sack 1800 # 600 #
Size of Hele 17% 11% 7-3/4% f changes in he first proceed	Size of Casing 13-3/8*0 8-5/8*0 5-1/2* the above placetive oil or formation:	Weight Per Foot D 40# D 32# OD 17# an become advisable r gas sand should of	New er Second Hand New New New New New and to land or	cement them as 250! 2900! 6675! before cementing about 676 ely yours, THE TEX.	Is indicated: Landed or Cemented Cemented R grant and	flacks Ownerst 300 sack 1800 # 600 #
Size of Hole 17# 11# 7-3/4# I changes in the first proceded except as	is as follows to use the follows Size of Chaing 13-3/8* Chains 8-5/8* Chains 5-1/2** The above plantive oil or formation: JAN 18 s follows:	Weight Per Foot D 40# D 32# OD 17# an become advisable r gas sand should of	New er Second Hand New New New New New Second Hand New New New Second Hand New New Second Hand New New Second Hand Second Hand	Depth 250! 2900! 6675! before cementing about 670 ely yours, THE TEX	Landed or Cemented Cemented Cemented ## ## ag or landing casing. OO feet.	flacks Ownerst 300 sack 1800 # 600 #
Size of Hole 17# 11# 7-3/4# f changes in the first proced except as	is as follows to use the follows Size of Chaing 13-3/8* Chains 8-5/8* Chains 5-1/2** The above plantive oil or formation: JAN 18 s follows:	Weight Per Foot D 40# D 32# OD 17# an become advisable r gas sand should of	New er Second Hand New New New New New Second Hand New New New New New Position By Position	Depth 250! 2900! 6675! before cementing about 676 ely yours, THE TEXA	Is indicated: Landed or Cemented Cemented R grant and	flacks Ownerst 300 sack 1800 # 600 #
Size of Hole 17# 11# 7-3/4# f changes in the first proced except as	is as follows to use the follows Size of Chaing 13-3/8* Chains 8-5/8* Chains 5-1/2** The above plantive oil or formation: JAN 18 s follows:	Weight Per Foot D 40# D 32# OD 17# an become advisable r gas sand should of	New er Second Hand New New New New New Second Hand New New New New New Position By Position	Depth 250! 2900! 6675! before cementing about 676 ely yours, THE TEXAL CONTROL OF TEXAL CONTROL	Isolated: Isolated: Cemented Cemented grading casing. Governments AS COMPANY Ompany or Operator Company or Operator	flacks Owners 300 sack 1800 # 600 #
Size of Hele 17# 11# 7-3/4# If changes in the first proceded ditional in the except as	is as follows to use the follows Size of Chaing 13-3/8* Chains 8-5/8* Chains 5-1/2** The above plantive oil or formation: JAN 18 s follows:	Weight Per Foot D 40# D 32# OD 17# an become advisable r gas sand should of	New er Second Hand New New New New New Second Hand New New New New Position Send company Sincer	Depth 250 1 2900 1 6675 1 before cementing about 676 ely yours, THE TEXA Communications C.B.W.	Landed or Cemented Cemented Cemented grand granding casing. Company or Operator	flacks Owners 300 sack 1800 # 600 #