XICO OIL CONSERVATION CO

Address P.O. Box 2110, Fort Worth 1, Texas

2 // 10 202	1	NEW ;XICO	OIL CONSERV	ZATION CO	ISSION		
MIPH	CATE		Santa Fe, New 1		y	ABUG B 19	
		NOTICE	OF INTENTIO	וופח הא		THE STATE OF	
begins. If (changes in the	the Oil Conservation proposed plan are o	on Commission or considered advisab	its proper agent	and approval obtaine	changes will h	
instructions	in Rules and	Regulations of the	Commission.	copy will be retur	med following approve	al. See additions	
	***		Fort W	orth, Texas	Anna	I, 1946	
OIL CONSI	ERVATION CO	MMISSION	Pla			Date	
Santa Fe, N	ew Mexico,						
Gentlemen:	u oro horoba -		• • • • • • •	.1			
TEXAS PAG	CIFIC COAL	AND OIL CO.STA	ir intention to con TE NEW MEXICO	mence the drilling A Ac. 1 w	ing of a well to be kr Yell No. 15	lown as	
	Compor	1- a- Ona-ata-		-	Field, Lea		
of Sec	, Т <u>.</u> N						
					North line and		
					al subdivision lines.		
		directions.)					
					Assignment 1		
ADEA	640 ACRES						
	ELL CORRECTL				t as follows: Ro		

The status	of a bond for	r this well in conf			eneral Rules and Re		
Commission	is as follows:	Required bo	nd on file				
We propose	to use the follo	owing strings of cas	ing and to land or	cement them as	indicated:		
Size of Hole	Size of Casing	Weight Per Foot	New or Second Hand	Depth	Landed or	Sacks	
11	12-1/2	50-#			Cemented	Cement	
9-5/8	7-5/8	50# 26 .40	s.H. New	400 1600	Cemented	185	
7-7/8	5-1/2	14	New	3800	n	20 0 500	
						500	
					g or landing casing. \	We estimate that	
		gas sand should occ	cur at a depth of	about 3800	feet.		
Additional in							
This 18		casing to be	used and will	. cancel & r	splace Form C-1	Ol dated	
• •		1446 1	a a	-			
	s follows:	, 1	9 Since	ely yours,			
елсері ғ	is lonows:		TEXA	7.7	DAL AND OIL COM	PANY	
					mpany or Operator		
			Ву	2000	lia hi		
			Positio	n Agent			
OIL CONSERVATION COMMISSION				Send communications regarding well to			
:y 1 6 4	Mark	rouldh					
	1	o Congress	Name.	R. J. Flee	okenstein		

e de la composition La composition de la La composition de la

 $G^{-1}(Q^{\bullet}, \Phi^{\bullet}) = G^{\bullet}(Q^{\bullet}, \Phi^{\bullet}) = G^{\bullet}(Q^{\bullet}, \Phi^{\bullet}) = G^{\bullet}(Q^{\bullet}, \Phi^{\bullet})$

and the state of t

and the second of the second o

A company of the second second

Age of earliest by the who shall his fields 化化物物质线线 医乳体 原生产的

recommendation of the second section of the second