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		12th, 1937
anta Fe, Nev	VATION COMM w Mexico.	MISSION,	Place			Date
entlemen:	rehy notified th	at it is our intentio	n to commence the	drilling of a w	ell to be known a	as
Tou are ne		L	Fugane Weed	Wo	11 No 5	NW/4 of NE/4
Comp	any or Operator					
f Sec	д, т. 22 (S., R. 37 E.	, N. M. P.M.,	enress	Field,	County.
•	N.	The well is 1	980feet (N.) X	S.) of the Son	line an	d_T960feet
		30%.) (W.) of	the line	of Sec. 22	TS 22 S.	, R 37 E
		1	from section or other			
			ne oil and gas lease			
			nd the owner is			
		1	ilene, Texa			
		Address	land the permittee	is		
		1	. land the permittee			
		i I				
AREA	A 640 ACRES					
LOCATE V	WELL CORRECT	LY We propose to	drill well with drill	ing equipment	as follows:	
		Cable Te	ols			
		s well in conformance		o Conoral Pule	and Regulation	e of the Commission
Size of Hole	Size of Casing	wing strings of cas	New or Second Hand	Depth	Landed or Cemented	Sacks Cement
		60	SH	1501	Landed	
19"	15"	69 50	New	250	Cement	125
15"	10	40	SH	750	Landed	OHE
TSE TON	A T	32	New	1130	Coment	000
9-1/8"	71 00	22	New	3380 T	Coment	
that the firs	st productive of	l or gas sand should	occur at a depth o		OO feet.	NOV 1 7 037
except as fo	ollows: NOV	1 7 1937			KLD18	221
		34		Co	ompany or Operator	/
			Ву			
			Position	owner	<u> </u>	
			Send co	ommunication 1	regarding well to	
OTT.	CONSEDVATI	ON_COMMISSION,				
Ву	Juy	Therand	Name .	W.H. S	treet, PO	
- •			Addres		STICA YCHER	•
Title	· itas	magactor .				
	-2 ASSES,					

🌠 - Standard Carlos and American American

LINE OF FIRE COLD AND POSE

and the state of t

ALL SERVICES (ALL SERVICES) And the second of the second o The second of th

 $\mathcal{F}_{i,j} = \{ \mathbf{w}_i : \forall i \in \mathcal{F}_{i,j} : \forall i \in$

Fig. 1. The second of the second of the Control of the second of the sec

 $\Omega_{\rm c}(x) = -1$, $\Omega_{\rm c}(x) = 0$, $\Omega_{\rm c}(x) = 0$. (2)

The second of the second of the second