Title -

## 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 begins. If changes in the proposed plan are considered advisable, a copy of this notice showing such changes will be

structions in			Hobbs, New Me	oxi.co	Devember 10	, 1951		
			Place			Date		
L CONSER nta Fe, New	VATION CO Mexico,	MMISSION,						
ntlemen:								
You	are hereby no	otified that it is our	intention to comm	ence the drilling	of a well to be know	n as		
ulf Oil	Corporatio	ny or Operator	a State "V"	Lease well 1	No ir	<u> </u>		
g •		ny or operator R 34E ,						
SecN		The well is	2310 feet (N	.) <b>***</b> of th	ne South line and	1 410 fee		
•	•				1-18 <b>S-3</b> 4F			
					subdivision lines. C			
		If state land	If state land the oil and gas lease is No. 52331 Assignment No  If patented land the owner is					
		If patented l						
		Address						
		If governmen	at land the permitte	e is				
		Address						
HANK		The lessee is.	Gulf Oil Co	rporation -	Fort Worth Pro	od UlVISIO		
ADEA 6	0 ACRES				a <b>s</b>			
	L CORRECTLY	We propose t	o drill well with dri	lling equipment	as follows:			
		this well in conf	y Tools - Comp	any Rig #1	<del></del>			
Ve propose t	size of	Weight Per Foot	New or Second Hand	Depth	Landed or Cemented	Sacks Cement		
Hole	Casing		Botolid Halid	2/22		1200		
111"	8-5/ <b>8</b> "	<b>28</b> #	New	1625'	Cemented	1200		
7-7/8"	5-1/2"	15 <b>.50</b> #	New	43501	Cemented	700		
f changes in	the above p	lan become advisabl	e we will notify yo	u before cemen	ting or landing casi	ng. We estima		
f changes in	the above productive of	lan become advisabl l or gas sand should	e we will notify yo	u before cemen f about4500	ting or landing casi	ng. We estima		
at the first	productive oi	lan become advisabl I or gas sand should	e we will notify yo occur at a depth o	u before cemen f about 4500	ting or landing casi	ng. We estima		
nat the first dditional in	productive of formation:	l or gas sand should	occur at a depth o	f about4500	feet.	ng. We estima		
nat the first dditional in	productive of formation: a correcte	or gas sand should	occur at a depth of approved Decrease Sincere	f about 4500 ceaber 3, 19	951.			
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nat the first dditional in This is pproved except a	productive of formation:  a corrected section formation for a few formation formation for a few formation	or gas sand should sed copy of C-10	occur at a depth of the control of t	caaber 3, 19 ely yours,  Gul	feet.  251.  Lf Oil Corporate on pany or Operator on Prod. Supt.	i <b>o</b> n		
nat the first dditional in  This is pproved except a?	productive of formation:  a correct of the state of the s	or gas sand should sed copy of C-10	occur at a depth of the second	ely yours,  Gul	feet.  251.  Lf Oil Corporate on pany or Operator  A Prod. Supt. regarding well to:	ion		
hat the first additional in This is Approved except a	productive of formation:  a correct of the state of the s	or gas sand should sed copy of C-10	occur at a depth of the second	eaber 3, 19 ely yours,  Gulf O	feet.  251.  Lf Oil Corporate on pany or Operator on Prod. Supt.	cion .		

SCALE 1 IN.  $\pm$  800 FT.

## Location of Gulf Oil Corporation No. 1 Lea State WW

section3	TOWNSHIP	185	RANG	E 34E
				o 4101
				23101
				9
			<u> </u>	<u>'</u>

This plat exhibits the exact location of Gulf Oil Corporations Lea-State No. 1

"V" located in Sec. 3 T 18 S R 34E NE NE of SE Sec. 3.

This is to certify that I am a registered land surveyor, that the above map was prepared under my direction and that the same is true and correct to the best of my knowledge and belief.

\*\*R. G. MCPHET\*\*

R. G. McPheron Area Engineer