Name Standard Vil Company of Texas, A Division of California Vil Company Drawer "S"

Address.

Submit th		QUINT	the District ( posed plan are TUPLICATE.	One copy will be returned	non Commission and a ppy of this notice show the following approval	approval obtained ving such changes	before drilling or recompletion will be returned to the sender structions in Rules and Regula Mest 3 copies of form 6-10	
		JV.			February 20, 1961			
OIL CON	SERVATI	ON CO	MMISSION			(Date)		
SANIA F	E, NEW N	MEXICO	1					
		notified	that it is our	intention to commence the	Daillian .			
Standar	d Oil C	ompany	of Texas	, A Division of Ca	lifornia Oil Co	be known as mpany		
Standard Oil Company of Texas, A Division (C					or Openator)			
				, Well No9				
located	330	fe	et from the	North		line and	.660 feet from the	
	West			'ine of Section	3 , <sub>T</sub>	18 <b>S</b> , R	35 E NMPM.	
(GIVE LO			SECTION LI	NE) Vacuum (Ab	o.)Pool,	Lea	County	
330	Ful \$	660	FWL	If State Land the Oil ar	nd Gas Lease is No	E-3287	••••••	
9	İ			If patented land the ow	ner is	•••••	•••••••••••••••••••••••••••••••••••••••	
ם ן	С	В	A	Address		•••••	•••••	
	_			We propose to drill well total depth.	with drilling equipmer	nt as follows:t	iotary surface to	
E	F	G	H					
<u> </u>								
r	K	J	I	Drilling Contractor Loffland Drilling Company, Midland, Texas				
М	N	0	P	We intend to complete this well in the Abo formation at an approximate depth of 51400-9000 fcct.				
•	Secti	<b>on</b> 3	\$		ROGRAM			
We p	ropose to u	se the fol	lowing strings	of Casing and to cement th				
Size	Size of Hole		Bize of Casing	Weight per Foot	New or Second Hand	Depth	Sacks Cement	
	16"		3 3/8√	L <sub>1</sub> 8#	New	300	To surface	
			8 5/8 -	24 & 32#	New	3200	To surface	
7	7 <b>/8"</b>		5 1/2	17 & 15 <b>.5</b> #	New	9000	1200 sxs	
				advisable we will notify you recompletion give full det	ails of proposed plan o	of work.)		
Approved.			••••••	19	Sincerely yours, S	tandard Oil	Company of Texas,	
Except as follows:					A Division of		Uil Company	
					Ву	Will want	C. F. Dwyer	
					,	1	-	
/	OIL C	ONSERV	ATION CON	MISSION	PositionDis	trict Engine Communications	eerregarding well to	