## NEW ? KICO OIL CONSERVATION COMM. ION Santa Fe, New Mexico

Form 0-101 Revised (12/1/55)

## NOTICE OF INTENTION TO DRILL

CIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO						July 8, 19	tions in Rules and Regula 3 copies of form G-10
Gentleme		MEXIC	0				
		notified	thas is	•			
			****	r intention to commence italOilCompan	7		***************************************
	(Leans)				Well No. 11	<b>:</b>	<b>N7</b>
					30 T 2	line andLi	D.J.Q.Ifeet from the
(GIVE L	OCATION	FROM	SECTION L	INE) El Mar De	laware Pool.	2#5, R3.3#)	E, NMPM. County
<u></u>				If State Land the Oil	and Gas Lease is No	******	
D	C	В	A	If patented land the o	wner is		
				We propose to delle	11 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		
E	F G	G	н	we propose to drift we	Il with drilling equipment	as follows:From.	O to TD with
			A	The status of plugging	bond is current		
r	Кј	,	1	***************************************		***************************************	
		J		Drilling Contractor	Dorton Ded	114	
M		0			witching la	TTS TEXAS	***************************************
IVI	M N		P	We intend to complete	this well in the	Dolowon C	<u> </u>
			<del></del>	formation at an approx	timate depth of	7800 7673.4916291	G
We pi	ropose to us	e the foll	lowing strings	of Casing and to cement the			Icei,
	Size of Hole		ise of Casing		1		
	71		/A	Weight per Foot	New or Second Hand	Depth	Sacks Cement
	6 3/4		$\frac{7.5/8}{1.1/2}$	24#	New	3501	175
			<u>+/-6</u>	- <del>9.5#</del>	New	48001	800
If cha	nges in the	above pl	ans become a	dvisable we will notify you	immediately		<u> </u>
ADDI	TIONAL I	NFORM	ATION (If	recompletion give full det	ails of proposed plan of	: aula X	
							· ·
NM	02791	oy us A	33: <u>Ju</u>	ne 30, 1960	0/3	NVOCC/3 plat	s WAM file
proved				40	Sincerely yours.		
cent as f	ollows:		<del></del>	19	• • •		
oche ne se					Gontinental Oil Company		
p					11 12 11	//Company or Operatori	,
pr					By Blank	(Company or Operator)	
	OIL CON	JSPP V A	TION COMI	MISSION	By Blank Position Distric		

Name J. R. Parker
Address Box 68, Eunice, New Mexico