NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

HOBES OFFICE OCC

JSc M. Changications regarding well to

Name......Box 1600, Midland, Texas

Addross

		Midle	od, Texas		· · · · · · · · · · · · · · · · · · ·	April 1	7, 1956	
OIL CON	SERVAT	ION CO	MMISSION			(Date)		
SANTA F. Gentlemen		MEXICO)					
	•	notified	that it is our	intention to commence t	he (Deilling) (VII			
	······································	Hu	mble Oil	& Refining Compan	Y	(Co. Lise, #53204)		
	Ne	w Mexi	co State	(Company	y or Operator)	2	The well	
	660		(Lease)		, Well No	, in	(Unit) The well	
ocated	vou Wes	fe t t	et from the	South	20	line and	(Unit) 	
GIVE LC	CATION	FROM	SECTION LI		10 , T -19.	- S , R -37	NMPM.	
011110	Onligh	FROM	SECTION LI		Pool,	Les	Count	
				If patented land the o	and Gas Lease is No	D-2209		
D	C	В	A	Address	when is	••••••	•••••	
				Address				
E	F	G	H					
L	K	J	I	Drilling Contractor				
n _M n	N	О	P					
1		ohed -1		We intend to complete this well in the Queen formation at an approximate depth of feet				
Se			Lat	CASING	PROGRAM		fcet	
	e atta	_			hem as indicated:			
We pro	pose to u	se the foll		of Casing and to cement t	i i i i i i i i i i i i i i i i i i i			
We pro	opose to u	se the foll	ize of Casing	Weight per Foot	New or Second Hand	Depth	Sacks Cement	
We pro	opose to u	se the foll	ize of Casing	Weight per Foot	New or Second Hand	Depth		
We pro	opose to u	se the foll	ize of Casing	Weight per Foot	New or Second Hand		Sacks Cement 1000 8xs.**	
We pro	opose to u	se the foll	ize of Casing	Weight per Foot	New or Second Hand	1600	1000 sxs.*	
We pro	ppose to u of Hole w 7-7/8**	se the foll	3=5/8" =-1/2"	Weight per Foot 24# 14#	New or Second Hand	1600	1000 sxs.*	
We pro Size o 11 If chan ADDIT	opose to use of Hole 7-7/8* ages in the	se the foll s 5 1 2 2 3 3 3 4 4 5 5 1 4 4 5 1 5 1 5 1 1 1 1 1 1 1 1	ize of Casing 3-5/8" 1-1/2" Ians become action (If	Weight per Foot 24# 14# dvisable we will notify you	New or Second Hand New H	1600° 4000°	1000 sxs.*	
We pro	7-7/8" riges in the	se the foll s 5 1 2 2 3 3 3 4 3 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	lans become ac	Weight per Foot 24# 14# dvisable we will notify you recompletion give full de	New or Second Hand New H	1600° 4000°	1000 sxs.*	
We pro	7-7/8" riges in the	se the foll s 5 1 2 2 3 3 3 4 3 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ize of Casing 3-5/8" 1-1/2" Ians become action (If	Weight per Foot 24# 14# dvisable we will notify you recompletion give full de	New or Second Hand New H	1600° 4000°	1000 sxs.*	
We pro	7-7/8" riges in the	se the foll s above pl INFORM Surf 8 8-5/	lans become action (If in ace.	Weight per Foot 24# 14# dvisable we will notify your recompletion give full de	New or Second Hand New H	1600° 4000°	1000 sxs.*	
We pro	7-7/8" TIONAL Late 1	se the foll s 8 5 1 1 1 1 1 1 1 1 1 1 1 1	lans become activation (if in ace. 8" casing.	Weight per Foot 24# 14# dvisable we will notify your recompletion give full de	New or Second Hand New H	1600° 4000°	1000 sxs.*	
Size o 11 If chan ADDIT Circu	7-7/8" TIONAL Late 1	se the foll s 8 5 1 1 1 1 1 1 1 1 1 1 1 1	lans become activation (if in ace. 8" casing.	Weight per Foot 24# 14# dvisable we will notify you recompletion give full de	New or Second Hand New immediately. tails of proposed plan of	1600' 4000'	1000 sxs.*	
We pro	7-7/8" TIONAL Late 1	se the foll s 8 5 1 1 1 1 1 1 1 1 1 1 1 1	lans become activation (if in ace. 8" casing.	Weight per Foot 24# 14# dvisable we will notify you recompletion give full de	New or Second Hand New immediately. tails of proposed plan of	1600' 4000' work.)	1000 sxs.**	