## NEW TEXICO OIL CONSERVATION CON ISSION

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.

Att ~		· · · · · · · · · · · · · · · · · · ·	Midland, To		Jenuary 2	1907
OIL CONSE	RVATION CO	MMISSION, Fe, New Mexico	Piat	;e	Date	
Gentlemen:		•				T Hone
You are	hereby notifi	ed that it is our inter	ntion to commence t	he drilling of a	well to be known a	
unuple Oli		ng Company		TV	No in	SE/4 of SW
4		Company or Opera	tor Lease	namon t	7.0	
of Sec.		, R, N.			Field,	County.
· · · · · · · · · · · · · · · · · · ·	N.	The well is_	feet [N.	] [S. of the	south line and	1980 feet
		re.i rw	of the West lin			
	<del></del>		from section or othe			
		If state land t	he oil and gas lease i	is No	Assignment No	•
		If patented la	and the owner is	M. E. Laugr	11111	
		Address				
		If governmen	t land the permittee			
		Address	1			
			Humble	011 & Refini	na Compone	
The lessee is						
ARE	A 640 ACRES	Address	<b>.</b>	louston, Texa	18	
LOCATE	WELL CORREC	We propose t	o drill well with dr	illing equipment	as follows:	
			ary Rig			
We propose t	to use the foll	owing strings of casin	ag and to land or cer	ment them as ind	icated.	
Size of Hole	Size of Casing	weight Per Foot	New or Second Hand	ment them as ind  Depth	icated:  Landed or  Cemented	Sacks Cement
Size of Hole	Size of Casing	Weight Per Foot	New or Second Hand	Depth	Landed or Cemented	Cement
Size of Hole	Size of Casing	Weight Per Foot	New or	Depth <b>250</b>	Landed or	Cement 100
Size of Hole	Size of Casing	Weight Per Foot  40.5# 26.40#	New or Second Hand	Depth 2501 1509	Landed or Cemented	100 400
Size of Hole  13-3/4** 9-7/8**	Size of Casing 10-3/4" 7-5/8"	Weight Per Foot	New or Second Hand New	Depth <b>250</b>	Landed or Cemented	Cement 100
Size of Hole  13-3/4** 9-7/8** 6-3/4**	Size of Casing  10-3/4" 7-5/8" 5-1/2"	Weight Per Foot  40.5# 26.40# 17#	New or Second Hand New	250° 1500° 3850°	Landed or Cemented Cemented	100 400 100
Size of Hole  13-3/4** 9-7/8* 6-3/4**  If changes in	Size of Casing  10-3/4" 7-5/8" 5-1/2"  the above play	Weight Per Foot  40.5# 26.40# 17#  an become advisable of the control of the cont	New or Second Hand  New " " we will notify you b	Depth  2501 1500 38501  Defore cementing bout 3900	Landed or Cemented  Cemented  " "  or landing casing.  feet.	100 400 100
Size of Hole  13-3/4* 9-7/8* 6-3/4*  If changes in that the first	Size of Casing  10-3/4" 7-5/8" 5-1/2"  the above play	Weight Per Foot  40.5# 26.40# 17#	New or Second Hand  New " " we will notify you b	Depth  2501 1500 38501  Defore cementing bout 3900	Landed or Cemented  Cemented  " " or landing casing.	100 400 100
Size of Hole  13-3/4* 9-7/8* 6-3/4*  If changes in that the first Additional interpretation of the state of t	Size of Casing  10-3/4" 7-5/8" 5-1/2"  the above play productive oil formation:	Weight Per Foot  40.5# 26.40# 17#  an become advisable of the control of the cont	New or Second Hand  New  "  we will notify you boccur at a depth of a	Depth  2501 1500 38501  Defore cementing bout 3900	Landed or Cemented  Cemented  " "  or landing casing.  feet.	100 400 100
Size of Hole  13-3/4* 9-7/8* 6-3/4*  If changes in that the first Additional into	Size of Casing  10-3/4" 7-5/8" 5-1/2"  the above play productive oil formation:	Weight Per Foot  40.5# 26.40# 17#  an become advisable of the control of the cont	New or Second Hand  New  "  we will notify you boccur at a depth of a	Depth  250 1500 3850  Defore cementing bout 3900  cerely yours,	Landed or Cemented  Comented  r  or landing casing.  feet.	Cement  100 400 100  We estimate
Size of Hole  13-3/4* 9-7/8* 6-3/4*  If changes in that the first Additional interpretation of the second s	Size of Casing  10-3/4" 7-5/8" 5-1/2"  the above play productive oil formation:	Weight Per Foot  40.5# 26.40# 17#  an become advisable of the state of	New or Second Hand  New  "  we will notify you boccur at a depth of a	Depth  250° 1506° 3850°  Defore cementing bout 3900  Cerely yours,  Humble 011	Landed or Cemented  Comented  r  or landing casing. feet.	Cement  100 400 100  We estimate
Size of Hole  13-3/4* 9-7/8* 6-3/4*  If changes in that the first Additional interpretation of the second s	Size of Casing  10-3/4** 7-5/8** 5-1/2**  the above pla productive oil formation:	Weight Per Foot  40.5# 26.40# 17#  an become advisable of the control of the cont	New or Second Hand  New "  we will notify you be occur at a depth of a	Depth  250° 1506° 3850°  Defore cementing bout 3900  Cerely yours,  Humble 011	Landed or Cemented  Comented  r  or landing casing.  feet.	Cement  100 400 100  We estimate
Size of Hole  13-3/4* 9-7/8* 6-3/4*  If changes in that the first Additional interpretation of the second s	Size of Casing  10-3/4** 7-5/8** 5-1/2**  the above pla productive oil formation:	Weight Per Foot  40.5# 26.40# 17#  an become advisable of the control of the cont	New or Second Hand  New  "  we will notify you boccur at a depth of a	Depth  250° 1506° 3850°  Defore cementing bout 3900  Cerely yours,  Humble 011	Landed or Cemented  Comented  r  or landing casing. feet.	Cement  100 400 100  We estimate
Size of Hole  13-3/4* 9-7/8* 6-3/4*  If changes in that the first Additional interpretation of the second s	Size of Casing  10-3/4** 7-5/8** 5-1/2**  the above pla productive oil formation:	Weight Per Foot  40.5# 26.40# 17#  an become advisable of the control of the cont	New or Second Hand  New  "  we will notify you be occur at a depth of a	Depth  250° 1506° 3850°  Defore cementing bout 3900  Cerely yours,  Humble 011	Landed or Cemented  Comented  r  or landing casing. feet.	Cement  100 400 100  We estimate
Size of Hole  13-3/4* 9-7/8* 6-3/4*  If changes in that the first Additional in the Additional in the Except as follows:	Size of Casing  10-3/4** 7-5/8** 5-1/2**  the above plate productive oil formation:  ows:	Weight Per Foot  40.5# 26.40# 17#  an become advisable of the control of the cont	New or Second Hand  New " " " we will notify you be occur at a depth of a  By- Pos	Depth  250° 1500° 3850°  Defore cementing bout 3900  cerely yours,  Humble 011	Landed or Cemented  Cemented  or landing casing. feet.  Refining or Operator.  ision Superint	Cement  100 400 100  We estimate
Size of Hole  13-3/4* 9-7/8* 6-3/4*  If changes in that the first Additional in the Additional in the Except as follows:	Size of Casing  10-3/4** 7-5/8** 5-1/2**  the above pla productive oil formation:	Weight Per Foot  40.5# 26.40# 17#  an become advisable of the control of the cont	New or Second Hand  New " " " " Second Hand  New " " " " Second Hand  New " " " " " " " " " " " " " " " " " " "	Depth  250° 1506° 3850°  Defore cementing bout 3900  cerely yours,  Humble 011  compliation Divide communication	Landed or Cemented  Comented  r  or landing casing. feet.  Refining or Operator. ision Superint regarding well to	Cement  100 400 100  We estimate
Size of Hole  13-3/4* 9-7/8* 6-3/4*  If changes in that the first Additional in the Additional in the Except as follows:	Size of Casing  10-3/4" 7-5/8" 5-1/2"  the above pla productive of formation:	Weight Per Foot  40.5# 26.40# 17#  an become advisable of the control of the cont	New or Second Hand  New "  we will notify you be occur at a depth of a  By- Pos Sen Nat	Depth  250° 1500° 3850°  Defore cementing bout 3900  cerely yours,  Humble 0il  communication but communication but the bound communication bu	Landed or Cemented  Comented  r  or landing casing. feet.  Refining or Operator. ision Superint regarding well to	Cement  100 400 100  We estimate