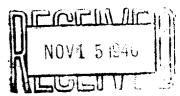
Title ...

NEW LEXICO OIL CONSERVATION CO. IISSION

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 to the Oil Conservation Commission or its proper agent and approval obtained to the Oil Conservation Commission or its proper agent and approval obtained to the Oil Conservation Commission or its proper agent and approval obtained to the Oil Conservation Commission or its proper agent and approval obtained to the Oil Conservation Commission or its proper agent and approval obtained to the Oil Conservation Commission or its proper agent and approval obtained to the Oil Conservation Commission or its proper agent and approval obtained to the Oil Conservation Commission or its proper agent and approval obtained to the Oil Conservation Commission or its proper agent and approval obtained to the Oil Conservation Commission or its proper agent and approval obtained to the Oil Conservation Commission or its proper agent and approval obtained to the Oil Conservation Commission or its proper agent and approval obtained to the Oil Conservation Commission or its proper agent and approval obtained to the Oil Conservation Commission or its proper agent and approval obtained to the Oil Conservation Commission or its proper agent and approval obtained to the Oil Conservation Commission or its proper agent and approval obtained to the Oil Conservation Commission Commission

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			Place			Date
L CONSEI nta Fe, Ne	RVATION CO w <b>Me</b> xico.	MMISSION,				
ntlemen:	•					
You	are hereby r	notified that it is o	ır intention to com	nence the drilli	ng of a well to be kn	nown as
	LY OIL CO				eli No. 2	
<del></del>	Compan	y or Operator	¥	Lease		•
Sec. 7	, т	248 , R 37E	, N. M., P. M.,L.	inglie-Mat	tdind, Lea	County
	N				South line and	660 fee
1211	1.14.14	(W.) c	of the East	ine of Sect	ion 7 -	
		(Give l directions.)	ocation from sectio	n or other legs	l subdivision lines.	Cross out wron
		If state land	I the oil and gas lea	se is No	Assignment N	No
		If patented	land the owner is			
		Address				
		If governme	ent land the permit	tee is		
					Ly Oil Compan	
AREA 6	340 ACRES	Address	~ ~!- ~= ~ ~= ~= # ~ # ~ # <del>~ ~ # ~ # # # # # # # * * * * * * * * * </del>	Tulse	oklahoma	
		owing strings of cas			indicated:	
e propose t	<del></del>				Tanded or	
Size of Hole	Size of CasingOD	Weight Per Foot	New or Second Hand	Depth	Landed or Cemented	Sacks Cement
Size of Hole  18 <sup>10</sup> 14 <sup>10</sup> 12	Size of CasingOD  16* 13* 10-3/4* 8-5/6*	Weight Per Foot  435# 50# 40#	New or Second Hand New S. H. S. H.	Depth 150 † 400 † 700 †	Cemented Cemented Landed Landed	100
Size of Hole	Size of Casin OD 16 13 13 10 -3/4 8 -5/8 7 10 12 10 10 10 10 10 10 10 10 10 10 10 10 10	Weight Per Foot  432# 50# 40# 32# 22# n become advisable	New or Second Hand  New S. H. S. H. New New New	150 † 400 † 700 † 1180 † 3425 †	Cemented Cemented Landed Landed Cemented Cemented comented	100 200 150
Size of Hole  188  141  141  141  141  141  141  14	Size of CasingOD  16 13 10 -3/4 8 -5/8 7 10 -3/4 10 10 10 10 10 10 10 10 10 10 10 10 10	Weight Per Foot  432# 50# 40# 32# 22#  n become advisable gas sand should oc In cementing	New or Second Hand  New S. H. S. H. New New  we will notify you lear at a depth of second the second Hand  The work of the second Hand Second Hand  New	Depth  150 * 400 * 700 * 1180 * 3425 * Defore cementing about 34 casing the time time the time time time time time time time tim	Cemented Cemented Landed Landed Cemented Cemented comented	200 150 We estimate that it be cir-
Size of Hole    12   12   12   12   12   12   12   1	Size of CasingOD  16 13 13 10 -3/4 8 -5/8 7 10 10 10 10 10 10 10 10 10 10 10 10 10	Weight Per Foot  43	New or Second Hand  New S. H. S. H. New New  we will notify you lear at a depth of second the second Hand  The work of the second the second the second Hand  The work of the second the second the second Hand  The work of the work of the second Hand  The work of the work of the work of the second Hand  The work of the wor	Depth  150 t 400 t 700 t 1180 t 3425 t  Defore cementing about 34 casing to time the the the the the the the the the th	Cemented Cemented Landed Landed Cemented Cemented Cemented gorlanding casing. 35 feet. he dement will 8-5/8* OD cas will be pulle ELLY OIL COMP mpany or Operator	200 150 We estimate that the circuit is income.
Size of Hole  8  42  2-1/2  changes in e first productional initiated bun and except as	Size of CasingOD  16% 13% 10-3/4% 8+5/8% The above place of the above place of the control of th	Weight Per Foot  43	New or Second Hand  New S. H. S. H. New New  we will notify you lear at a depth of second Hand  to the 16 OD  T. At the add 10-3/4 Of  Sincered  By  Position	Depth  150 ' 400 ' 700 ' 1180 ' 3425 ' Defore cementing about 34 casing to time the casing to the case to the casing to the casi	Cemented Cemented Landed Landed Cemented Cemented Cemented gorlanding casing. 35 feet. ne dement will 8-5/8* OD cas will be pulle ELLY OIL COMP mpany or Operator  Lucus extrict Supers	200 150 We estimate that is ing is
Size of Hole  18* 14* 12* 9-1/2* 3-1/4*  changes in e first productional initial ated cun and except as	Size of CasingOD  16% 13% 10-3/4% 8+5/8% The above place of the above place of the control of th	Weight Per Foot  43	New or Second Hand  New S. H. S. H. New New  we will notify you lear at a depth of second Hand  to the 16 OD  T. At the add 10-3/4 Of  Sincered  By  Position	Depth  150 ' 400 ' 700 ' 1180 ' 3425 ' Defore cementing about 34 casing to time the casing to the case to the casing to the casi	Cemented Cemented Landed Landed Cemented Cemented Cemented gorlanding casing. 35 feet. he dement will 8-5/8* OD cas will be pulle ELLY OIL COMP mpany or Operator	200 150 We estimate the
Size of Hole  18* 14* 12* 9-1/2* 3-1/4*  changes in e first productional initiated cun and except as	Size of CasingOD  16% 13% 10-3/4% 8+5/8% The above place of the above place of the control of th	Weight Per Foot  43	New or Second Hand  New S. H. S. H. New New  we will notify you lear at a depth of second Hand  to the 16 OD  T. At the add 10-3/4 Of  Sincered  By  Position	Depth  150 ' 400 ' 700 ' 1180 ' 3425 ' Defore cementing about 34 Casing to time the Document of the Document o	Cemented Cemented Landed Landed Cemented Cemented Cemented gorlanding casing. 35 feet. ne dement will 8-5/8* OD cas will be pulle ELLY OIL COMP mpany or Operator  Lucus extrict Supers	200 150 We estimate the sing is ed.

Hobbs, New Mexico

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