Santa Fe, New Mexico

NOTICE OF INTENTION TO DRILL

Notice must be given to the Oil Conservation Commission or its proper agent and approval abtained 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.

		Hobbs,	New Mexic)	March 10,	1937
Santa Fe, Ne [,] Gentlemen:			,	ace		ate
You are Conti	hereby notified nental 0	i that it is our inte			ell to be known as	
of Sec. 20	т. 20	-S Company or Op	erator L	ease	Field, Lea	
or sec	N.	, 16			line and 6	
	1				nne and L	
	 -				on lines. Cross out wr	
				_		-
						
	- i	Address				
———	 	If governmen	it land the permitte	ee is		
	 	Address				
		The lessee is	Continer	ntal Oil Com	pa ny	
		Address B	ox CC, Hobb	s, N.Y.		
AREA LOCATE WE	640 ACRES ELL CORRECTL	We propose	to drill well with	drilling equipment	as follows: Rota	ry tools
is a s follows :		owing strings of cas	***************************************		and Regulations of t	he Commissi
is a s follows :	to use the follo	owing strings of cas	***************************************			Sacks Cement
is as follows: We propose Size of	to use the follo	owing strings of cas	ing and to land on	r cement them as in	ndicated:	Sacks
we propose Size of Hole	to use the follo	owing strings of cas Weight Per Feet 40.50#	ing and to land or New or Second Hand	r cement them as in	dicated: Landed or Cemented	Sacks Cement
is as follows: We propose Size of Hole	to use the following Size of Casing	owing strings of cas Weight Per Feet 40.50#	ing and to land on New or Second Hand S.H.	Depth	Landed or Cemented	Sacks Cement 250 425
We propose Size of Hole 5 # 9-5/8 6-3/4 If changes in the first proc	to use the following size of Casing 10-3/4 7-5/8 5-1/2 the above planductive oil or general contents.	owing strings of cas Weight Per Feet 40.50# 26.40# 17#	New or second Hand S.H. New New New	Depth 275 ' 1150 ' 3750' before cementing or	Landed or Cemented Cemented do do	Sacks Cement 250 425
s as follows: We propose Size of Hole 9-5/8 3-3/4 If changes in the first proc	size of Casing 10-3/4 7-5/8 5-1/2 the above planductive oil or a formation:	owing strings of cas Weight Per Feot 40.50# 26.40# 17# n become advisable was sand should occur	New or second Hand S.H. New New New	Depth 275 ' 1150 ' 3750' before cementing or	Landed or Cemented Cemented do do	Sacks Coment 250 425
s as follows: We propose Size of Hole 9-5/8 3-3/4 If changes in the first proc	size of Casing 10-3/4 7-5/8 5-1/2 the above planductive oil or a formation:	owing strings of cas Weight Per Feet 40.50# 25.40# 17# h become advisable v	New or second Hand S.H. New New New	Depth 275 ' 1150 ' 3750' before cementing or	Landed or Cemented Cemented do do	Sacks Cement 250 425
s as follows: We propose Size of Hole 9-5/8 5-3/4 If changes in the first proc Additional in	to use the following of Casing 10-3/4 7-5/8 5-1/2 the above planductive oil or generation:	owing strings of cas Weight Per Feot 40.50# 26.40# 17# n become advisable was sand should occur	New or second Hand S.H. New New New Ilew re will notify you ar at a depth of ab	Depth 275 ' 1150 ' 3750' before cementing or	Landed or Cemented Cemented do do	Sacks Cement 250 425
s as follows: We propose Size of Hole 9-5/8 5-3/4 If changes in the first proc Additional in	to use the following of Casing 10-3/4 7-5/8 5-1/2 the above planductive oil or generation:	owing strings of cas Weight Per Feot 40.50# 26.40# 17# a become advisable was sand should occur	New or second Hand S.H. New New New Ilew re will notify you ar at a depth of ab	Depth 275 ' 1150 ' 3750' before cementing or cout. 3900	Landed or Cemented Cemented do do r landing casing. We feet.	Sacks Cement 250 425 425 e estimate th
we propose Size of Hole 5 # 9-5/8 5-3/4 If changes in the first proc Additional in Approved except as fol	to use the following Size of Casing 10-3/4 7-5/8 5-1/2 the above planductive oil or a formation:	owing strings of cas Weight Per Feot 40.50# 26.40# 17# a become advisable was sand should occur	New or second Hand S.H. New New New Ilew re will notify you ar at a depth of ab	Depth 275 ' 1150 ' 3750' before cementing or cout. 3900	Landed or Cemented Cemented do do landing casing. We feet.	Sacks Cement 250 425 425 e estimate th
we propose Size of Hole 5 # 9-5/8 5-3/4 If changes in the first proc Additional in Approved except as fol	to use the following Size of Casing 10-3/4 7-5/8 5-1/2 the above planductive oil or granductive oil or granductive silve	owing strings of cas Weight Per Feot 40.50# 26.40# 17# a become advisable was sand should occur	New or second Hand S.H. New New New Ilew re will notify you ar at a depth of ab	Depth 275 ' 1150 ' 3750' before cementing or cout. 3900	Landed or Cemented Cemented do do r landing casing. We feet.	Sacks Cement 250 425 425 e estimate th
is as follows: We propose Size of Hole 5 # 9-5/8 6-3/4 If changes in the first proc Additional in Approved except as fol	to use the following Size of Casing 10-3/4 7-5/8 5-1/2 the above planductive oil or a formation:	owing strings of cas Weight Per Feot 40.50# 26.40# 17# a become advisable was sand should occur	New or second Hand of Second Hand S.H. New New New Ilew Ir at a depth of above, 19	Depth 275 ' 1150 ' 3750' before cementing or cout. 3900 erely yours, Contined	Landed or Cemented Cemented do do landing casing. We feet.	Sacks Coment 250 425 425 e estimate th
s as follows: We propose Size of Hole 5 7 9-5/8 5-3/4 If changes in the first proc Additional in Approved except as fol	to use the following of Casing 10-3/4 7-5/8 5-1/2 the above planductive oil or a formation:	weight Per Feet 40.50# 25.40# 17# a become advisable v gas sand should occu	New or second Hand S.H. New Plew Ve will notify you are at a depth of above. By Position	Depth 275 ' 1150 ' 3750' before cementing or cout. 3900 erely yours, Contined	Landed or Cemented Cemented do do landing casing. We feet.	Sacks Coment 250 425 425 e estimate th
we propose Size of Hole 5 7 9-5/8 6-3/4 If changes in the first proc Additional in Approved except as fol	to use the following Size of Casing 10-3/4 7-5/8 5-1/2 the above planductive oil or a formation:	owing strings of cas Weight Per Feot 40.50# 26.40# 17# a become advisable was sand should occur	New or second Hand S.H. New Plew Ve will notify you are at a depth of above the second Hand By Position	Depth 275 ' 1150 ' 3750' before cementing or count 3900 erely yours, Contined to District communication reg	Landed or Cemented Cemented do do landing casing. We feet.	Sacks Cement 250 425 425 e estimate th