Santa Fe, New Mexico

NOTICE	OF	INTENTION	TO	DDII
	$\sim$ $\star$			

instructions					A Commence	
<del></del>	· · · · · · · · · · · · · · · · · · ·		Hobbs, N	ew Mexico	Novemb	er 17. 1950
	ERVATION ( ew Mexico,	COMMISSION,	Pla	ice		Date
entlemen:						
Yo	u are hereby	notified that it is	our intention to co	mmanca tha drilli	ng of a well to be kn	
ulf Oil	Corporati	on - Fort Wort	h Prod. Div.	Mattern "B"	l No9	own as
	Com	pany or Operator		Lease Wel	1 No9	in SE NE
f Sec3.	, T_2	<u>ls</u> , <u>r 37E</u>	_, N. M., P. M.,	Drinkerd	Field, Lea	Count
	N	The well	is 1980 feet	( <b>X</b> ) (S.) of	the North line a	nd 330 fe
		<b>///</b> (W.)	of the East	line_ofSe	ction 31	
			location from sect		al subdivision lines.	
	•	If state lan	d the oil and gas l	ease is No	Assignment	No
		If patented	l land the owner i	s W. S. S:	nyder	
		Address _	Hol	obs, New Mex	i.co	
		Address _				
14/4/1	<u> </u>	The lessee	is Gulf Oil Con	poration - 1	t. Worth Prod.	Div
AREA	640 ACRES	Address _	Box 1290, Fo	ort Worth, To	exas	
	LL CORRECTI	We propose	to drill well with o	irilling equipmen	t as follows:	
TWO St	ates Dril	ling Co Rot	ary Tools			
		onowing strings of	casing and to land	d or cement them	as indicated:	
ommission i	Size of	Weight Per Foot	New or	Depth	Landed or	Sacks
e propose Size of Hole	Size of Casing	Weight Per Foot	New or Second Hand			Sacks Cement
8ize of Hole	Size of Casing	Weight Per Foot	New or Second Hand	3001	Landed or Cemented	Cement 300
Size of Hole 17-1/4" 2-1/4"	Size of Casing	Weight Per Foot	New or Second Hand New New	3001 28001	Landed or Cemented Cemented Cemented	300 1300
Size of Hole  7-1/4 2-1/4	8ize of Casing 13-3/8# 9-5/8#	Weight Per Foot lt8# 36#	New or Second Hand	3001	Landed or Cemented	Cement 300
e propose  Size of Hole	8ize of Casing 13-3/8# 9-5/8#	Weight Per Foot lt8# 36#	New or Second Hand New New	3001 28001	Landed or Cemented Cemented Cemented	300 1300
8ize of Hole 17-1/1# 12-1/1# 8-3/1#	Size of Casing 13-3/8# 9-5/8# 7#	Weight Per Foot 48# 36# 23#&26#	New or Second Hand New New New	3001 28001 65501	Landed or Cemented Cemented Cemented Cemented	300 1300 700
Size of Hole  17-1/14  12-1/14  8-3/14  changes in	Size of Casing  13-3/8# 9-5/8# 7#  the above p	Weight Per Foot  18# 36# 23#%26#	New or Second Hand  New New New New	3001 28001 65501	Landed or Cemented Cemented Cemented Cemented ting or landing casi	300 1300 700
Size of Hole  17-1/1# 12-1/1# 8-3/1#  changes in at the first	Size of Casing  13-3/8 9-5/8 N 7 R  the above productive of	Weight Per Foot 48# 36# 23#&26#	New or Second Hand  New New New New	3001 28001 65501	Landed or Cemented Cemented Cemented Cemented	300 1300 700
Size of Hole  17-1/1* 2-1/4* 8-3/4*  changes in at the first	Size of Casing  13-3/8 9-5/8 N 7 R  the above productive of	Weight Per Foot  18# 36# 23#%26#	New or Second Hand  New New New New	3001 28001 65501	Landed or Cemented Cemented Cemented Cemented ting or landing casi	300 1300 700
Size of Hole  17-1/1# 12-1/1# 8-3/1#  changes in at the first ditional in	Size of Casing  13-3/8 ** 9-5/8 ** 7 **  the above productive of formation:	Weight Per Foot  148# 36# 23#&26#  lan become advisable or gas sand should	New or Second Hand  New New New New	3001 28001 65501	Landed or Cemented Cemented Cemented Cemented ting or landing casi	300 1300 700
Size of Hole  17-1/1# 12-1/1# 8-3/1#  changes in at the first idditional in	Size of Casing  13-3/8 9-5/8 N 7 R  the above productive of	Weight Per Foot  148# 36# 23#&26#  lan become advisable or gas sand should	New or Second Hand  New New New le we will notify y occur at a depth of	3001 28001 65501 ou before cemen	Landed or Cemented Cemented Cemented Cemented ting or landing casi	300 1300 700
Size of Hole  17-1/14   12-1/14   8-3/14   12-1/14   12-	Size of Casing  13-3/8 ** 9-5/8 ** 7 **  the above productive of formation:	Weight Per Foot  148# 36# 23#&26#  lan become advisable or gas sand should	New or Second Hand  New New New le we will notify y occur at a depth of the second Hand	3001 28001 65501 ou before cemen of about 65	Landed or Cemented Cemented Cemented Cemented ting or landing casi	300 1300 700
Size of Hole  17-1/14   12-1/14   8-3/14   12-1/14   12-	Size of Casing  13-3/8# 9-5/8# 7#  the above productive of formation:	Weight Per Foot  148# 36# 23#&26#  lan become advisable or gas sand should	New or Second Hand  New New New le we will notify y occur at a depth of the second Hand	300' 2800' 6550'  ou before cemen of about 65  rely yours,	Landed or Cemented Cemented Cemented Cemented ting or landing casi feet.	300 1300 700
Size of Hole  17-1/14  12-1/14  8-3/14  changes in at the first ditional in proved	Size of Casing  13-3/8# 9-5/8# 7#  the above productive of formation:	Weight Per Foot  148# 36# 23#&26#  lan become advisable or gas sand should	New or Second Hand  New New New le we will notify y occur at a depth of the second Hand	300' 2800' 6550'  ou before cemen of about 65  rely yours,	Landed or Cemented Cemented Cemented Cemented ting or landing casi	300 1300 700
Size of Hole 17-1/14* 12-1/14* 8-3/14* changes in at the first ditional in	Size of Casing  13-3/8# 9-5/8# 7#  the above productive of formation:	Weight Per Foot  148# 36# 23#&26#  lan become advisable or gas sand should	New or Second Hand  New New New New 19 Sincer Gujf  By	300' 2800' 6550'  ou before cemen of about 65  rely yours,	Landed or Cemented Cemented Cemented Cemented ting or landing casi feet.	300 1300 700
size of Hole  17-1/1# 12-1/1# 8-3/1#  changes in at the first ditional in proved except as	Size of Casing  13-3/8# 9-5/8# 7#  the above pi productive of formation:	Weight Per Foot  1.8# 36# 23#%26#  lan become advisable or gas sand should	New or Second Hand  New New New New Se we will notify y occur at a depth of Gulf.  By Le Position	300' 2800' 6550'  ou before cemen of about 65  rely yours, Oil Corpora Co	Landed or Cemented Cemented Cemented Cemented ting or landing casi feet.	300 1300 700
Size of Hole  17-1/1+  12-1/1+  8-3/1+  changes in at the first iditional in opproved except as	Size of Casing  13-3/8# 9-5/8# 7#  the above pi productive of formation:	Weight Per Foot  148# 36# 23#&26#  lan become advisable or gas sand should	New or Second Hand  New New New New Se we will notify y occur at a depth of Gulf.  By Le Position	300' 2800' 6550'  ou before cemen of about 65  rely yours, Oil Corpora Co	Landed or Cemented Cemented Cemented Cemented ting or landing casi feet.  tion Ft. Word Department of Company or Operator	300 1300 700
size of Hole  17-1/1* 2-1/1* 8-3/1*  changes in at the first ditional in proved except as	Size of Casing  13-3/8# 9-5/8# 7#  the above pi productive of formation:	Weight Per Foot  1.8# 36# 23#%26#  lan become advisable or gas sand should	New or Second Hand  New New New New Se we will notify y occur at a depth of Gujf  By & Position Send of Send of Send of Second Hand	300' 2800' 6550'  ou before cemen of about 65  ely yours, Oil Corpora Co Area Pre communications r Chas. Tayl	Landed or Cemented Cemented Cemented Cemented ting or landing casi feet.  tion Ft. Word Department of Company or Operator	300 1300 700 ng. We estimate

and the second of the second o

.

\*\*