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

		Regulations of the	Hobbs. New	Vexi.co	2/13/50	
			Plac			Date
IL CONSER	VATION CO	MMISSION,				
	" WOTICA)					•
dentlemen:	ore horeby n	otified that it is on	r intention to com	mence the drill	ing of a well to be kn	own 88
		Othred ones is m	Cowden C	· • •	Vell No. 5	in SWNE
R. G. Cla	Compan	y or Operator		Lease		
f Sec31	, т.23	S , R 37 E	, N. M., P. M., L	anglie-Matt	irrield, Lea	County.
	M	The well is.	1980 feet (1	(S.) of the	NOTTH line and	1900 feet
			of the East			
		directions.)			al subdivision lines.	
		If state land	l the oil and gas le	ase is No.	Assignment 1	۸o
					best (Surface On	
					1	
İİİ		If governme	ent land the permi			
			n a a			
			R. G. Clay			
AREA 6	40 ACRES	Address	Hobbs, Ne	1 MOST CO	Roter	~tr
LOCATE WEI	LL COBRECTL	We propose	to drill well with d	rilling equipme	nt as follows: Rotar	· J
Commission i We propose t	to use the foll	R. G. Clay	sing and to land or		as indicated:	Saoks
		Weight Per Foot	Second Hand	Depth	Cemented	
Size of Hole	Size of Casing		Second Dana	-		Coment
Size of Hole	Casing	26		1200	Cemented	500
Size of Hole	7 5/8	26 14	New New	1200 3475	Cemented Cemented	
Size of Hole	Casing	26 14	Nev			500
Size of Hole	7 5/8		Nev			500
Size of Hole 9 7/8 6 3/4	7 5/8 5 1/2	14	New New	3475	Cemented	500 600
Size of Hole 9 7/8 6 3/4 If changes in	7 5/8 5 1/2 the above pl	14 an become advisable	New New	3475	Gemented ing or landing casing.	500 600
Size of Hole 9 7/8 6 3/4 If changes in the first pro	7 5/8 5 1/2 the above pl	14	New New	3475	Cemented ing or landing casing.	500 600
Size of Hole 9 7/8 6 3/4 If changes in	7 5/8 5 1/2 the above pl	14 an become advisable	New New	3475	Gemented ing or landing casing.	500 600
Size of Hole 9 7/8 6 3/4 If changes in the first pro	7 5/8 5 1/2 the above pl	14 an become advisable	New New	3475	Gemented ing or landing casing.	500 600
Size of Hole 9 7/8 6 3/4 If changes in the first pro Additional in	7 5/8 5 1/2 the above pl ductive oil on	an become advisable gas sand should o	New New New we will notify you cour at a depth o	3475 a before cement f about 350	Gemented ing or landing casing.	500 600
Size of Hole 9 7/8 6 3/4 If changes in the first pro Additional in	7 5/8 5 1/2 the above pl ductive oil or aformation:	an become advisable gas sand should o	New New New we will notify you occur at a depth o	3475 a before cement f about 350 arely yours,	Gemented ing or landing casing.	500 600
Size of Hole 9 7/8 6 3/4 If changes in the first pro Additional in	7 5/8 5 1/2 the above pl ductive oil on	an become advisable gas sand should o	New New New we will notify you occur at a depth o	3475 a before cement f about 350	Gemented ing or landing casing.	500 600
Size of Hole 9 7/8 6 3/4 If changes in the first pro Additional in	7 5/8 5 1/2 the above pl ductive oil or aformation:	an become advisable gas sand should o	New New New we will notify you occur at a depth o	3475 a before cement f about 350 arely yours,	Gemented ing or landing casing. Ofeet.	500 600
Size of Hole 9 7/8 6 3/4 If changes in the first pro Additional in	7 5/8 5 1/2 the above pl ductive oil or aformation:	an become advisable gas sand should o	New New New New New New Since By_	before cement of about 350 arely yours,	Company or Operator	500 600
Size of Hole 9 7/8 6 3/4 If changes in the first pro Additional in Approved Except is	7 5/8 5 1/2 the above pl ductive oil on formation:	an become advisable gas sand should o	New New New New New Since By Posit	before cement 350 about 350 arely yours, arely yours, arely yours, arely yours, arely yours, arely yours, arely yours, arely yours, arely yours, arely yours, arely yours, arely yours, arely yours, arely yours, arely yours, arely yours, arely yours, arely yours, arely yours, are yours, and yours, are yours, are yours, are yours, are yours, and yours, are yours, and yours, are yours, are yours, are yours, and yours, are yours, and yours, are yours, and yours, are yours, are yours, and yours, are yours,	Company or Operator	500 600
Size of Hole 9 7/8 6 3/4 If changes in the first pro Additional in Approved Except is	7 5/8 5 1/2 the above pl ductive oil on formation:	an become advisable gas sand should o	New New New New New New New New New New	before cement of about 350 arely yours, arely yours, arely yours, are great of the communication of the communicat	Company or Operator Company or Operator Company or Operator Company or Operator Company or Operator Company or Operator	500 600
Size of Hole 9 7/8 6 3/4 If changes in the first pro Additional in Approved Except is	7 5/8 5 1/2 the above pl ductive oil on formation:	an become advisable gas sand should o	New New New New New Since By Posit	before cement of about 350 arely yours, arely yours, arely yours, are great on Partn communication of Mr. A. G.	Company or Operator Company or Operator Company or Operator Company or Operator Company or Operator Company or Operator	500 600