NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

NOTICE OF INTENTION TO DRILL

Notice must be given to the Oil Conservation Commission or its proper agent and approval optained before drilling begins. If changes in the proposed plan are considered advisable, a copy of this notice showing such changes will be

					a uma		
			Hobbs, New le	xico	March 130 79	as office	
OIL CONSEI Santa Fe, N	RVATION COI		1	Place	Date		
Gentlemen:	on Monago.						
	ehy notified tl	hat it is our intention	n to commence the dr	illing of a well	to be known as		
			te LcDonald				
	Ĩ.	Company or Operator	Lease		·	-	
of Sec13			M. P. M. South				
	N.		1650 feet (X				
			the est line o				
	_ _ _		from section or other				
	0	If state land	the oil and gas lease	is No	Assignment No)	
		If patented la	and the owner is		***************************************		
	.	Address					
lf government land the permittee is							
		Address					
The lessee is							
	A 640 ACRES						
The status of	a bond for th	his well in conforman	ce with Rule 39 of the	General Rules	and Regulations of	the Commission	
We propose	to use the fell	lowing strings of casi	ng and to land or cen	nent them as in	licated:		
	Size of	NV - 1 4 70 - 13 - 4	New or Second Hand	Depth	Landed or Cemented	Sacks	
Size of Hole	Casing	Weight Per Foot	Second Hand			Cement	
	Casing 7 ^{tt}	24,	Second Hand	3 00	Cemented	Cement	
Hole				3 00 365 0	Cemented Cemented		
Hole 8 3/4" 6 1/4 If changes in	7" 4]n the above productive of	24, solution of the state of th		365 0	Cemented	100 300	
Hole 8 3/4" 6 1/4 If changes in that the first Additional in	7" 4]n the above productive of	24. 92 lan become advisable oil and gas sand shou	Second Hand New we will notify you ald occur at a depth	3650 before cementin of about376	Cemented	100	
Hole 8 3/4" 6 1/4 If changes in that the first Additional in	7" 43." 1 the above productive of formation:	24.	Second Hand New we will notify you ald occur at a depth	3650 before cementin of about370 erely yours.	Cemented g or landing casing OO feet. Company	100 300	
Hole 8 3/4" 6 1/4 If changes in that the first Additional in	7" 43." 1 the above productive of formation:	24.	Second Hand New we will notify you ald occur at a depth 19	3650 before cementin of about370 erely yours.	Cemented g or landing casing	100	
Hole 8 3/4" 6 1/4 If changes in that the first Additional in	7" 43." 1 the above productive of formation:	24.	Second Hand New we will notify you ald occur at a depth	3650 before cementin of about370 erely yours.	Cemented g or landing casing OO feet. Company	100	
Hole 8 3/4" 6 1/4 If changes in that the first Additional in Approved except as it	7" 43." 1 the above productive of formation:	24 92. lan become advisable oil and gas sand shou	Second Hand New we will notify you ald occur at a depth 19	3650 before cementin of about 370 erely yours. ne Ohio iii	Cemented g or landing casing Company mpany or Operatr Lesse	300 . We estimate	
Hole 8 3/4" 6 1/4 If changes in that the first Additional in Approved except as it	7" 4]n the above productive of formation:	24. 92 lan become advisable oil and gas sand should be sand should be sand should be said to be sai	Second Hand New we will notify you ald occur at a depth 19	3650 before cementin of about 370 erely yours. ne Ohio iii	Cemented g or landing casing Company mpany or Operator	100 300 We estimate	
Hole 8 3/4" 6 1/4 If changes in that the first Additional in Approved except as the first and the first additional in the f	7" 4]n the above productive of formation:	24. 92 lan become advisable oil and gas sand should have been sand sand sand sand sand sand sand san	Second Hand New we will notify you ald occur at a depth Since The Position	before cementing of about 37.0 serely yours. The Ohio iii continue of about 37.0 serely yours.	Cemented g or landing casing Company mpany or Operatr Lesse	100 300 C. We estimate	