Santa Fe, New Mexico

NOTICE OF INTENTION TO DRILL

JUN 6 199

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

		Housto		June 3rd, 1947			
IL CONSERVATION COMMISSION,						Date	
inta Fe, Ne		2322555					
entlemen:							
			r intention to com				
Tide Wat			y 8. 7. Se	Lease W	ell No. 1	in 38/4 KW/	
f Sec.		or Operator	N. M., P. M.,		Wala Lan	County.	
Sec.	•					nd 660 feet	
	N	The well is	Ieet (N	in a series	4 WW/4		
						. Cross out wrong	
	-	directions.)	ocation from section	n or other lega	al subdivision innes	. Closs out wrong	
-		If state land	the oil and gas les	se is No	Assignmen	t No	
		If patented	land the owner is.				
		Address					
		If governme	nt land the permi	ttee is			
		Address					
		The lessee is	<u> </u>	J. Sarkeys			
AREA	640 ACRES	Address					
	LL CORRECTLY	We propose	to drill well with dr	rilling equipmen	t as follows:l	Rotery	
	1 2	Weight Per Foot	New or	Depth	Landed or Comented	9	
Size of Hole	Size of Casing		Second Hand	1	Comenton	Sacks Cement	
Hole	Casing		Second Hand	5201	Comm ted	Cement	
	1	36# 32#		580' 5000'		•	
Holo	Casing 13 5/8"		New .	880° 8000°		Cement 325	
Hole 15 1 "	13 3/8" 8 5/8"		Now Now	80001		Cement 365 1500	
Holo 15½* 11* 7 7/8*	Casing 15 5/8" 8 5/8" 5 1/2"	36# 88# 18-3#	Now Now	80001	Committee	365 1500 500	
Hole 15%* 11* 7 7/8*	15 5/8" 8 5/8" 5 1/2" the above plan	36# 38# 15 #	New New we will notify you	\$000' \$800'	Came ted	Cement 365 1500	
Hole 15½* 11* 7 7/8* f changes in the first pro-	Casing 15 5/8" 8 5/8" 5 1/2" The above planed ductive oil or a	36# 38# 15 #	Now Now	\$000' \$800'	Comm tod	365 1500 500	
Hole 15 1 7 7/8* 7 7/8* f changes in the first pro-	15 5/8" 8 5/8" 5 1/2" the above plan	36# 38# 15 #	New New we will notify you	\$000' \$800'	Came ted	365 1500 500	
Hole 15½* 11* 7 7/8* f changes in the first pro-	Casing 15 5/8" 8 5/8" 5 1/2" The above planed ductive oil or a	36# 38# 15 #	New New we will notify you	\$000' \$800'	Came ted	365 1500 500	
Hole 15 17 11* 7 7/8* f changes in the first productional in	13 5/8" 8 5/8" 8 1/2" 1 the above plan ductive oil or information:	36# 15# 15 become advisable gas sand should oc	Here New We will notify you cour at a depth of	before cementicabout. 6500	Came ted	365 1500 500	
Hole 15 17 11 7 7/8* f changes in the first productional in the first production and the	Casing 15 5/8" 8 5/8" 8 1/2" 1 the above plan eductive oil or afformation:	36# 15# 15 become advisable gas sand should oc	Here New We will notify you cour at a depth of	before cementi about 5500	Came ted	Ses 1500 500	
Hole 1517 117 7 7/8* f changes in the first productional in the first productional in the first production of the first prod	13 5/8" 8 5/8" 8 1/2" 1 the above plan ductive oil or information:	36# 15# 15 become advisable gas sand should oc	Here New We will notify you cour at a depth of	before cementicabout. 6506	Comm ted " " ing or landing casing feet.	Ses 1500 500	
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Hole 15- 11* 7 7/8* f changes in the first productional in the first production of the first product	15 3/8" 2 5/8" 3 1/2" The above planed ductive oil or information: JUN 5 as follows:	36# 15# 15 become advisable gas sand should oc	Here New We will notify you cur at a depth of 19 Sincer 71 d	before cementicabout. 6500	Comm ted w ng or landing casing feet.	Ses 1500 500	
Hole 151" 77/8" f changes in the first productional in the first production of the first p	15 3/8" 2 5/8" 3 1/2" The above planed ductive oil or information: JUN 5 as follows:	become advisable gas sand should oc	We will notify you cur at a depth of	before cementicabout. 6500 rely yours, rely yours, on Author communications	generated of the state of the s	Ses 1500 500	
Hole 151" 7 7/8" f changes in the first productional in the Approved except	Casing 15 5/8** 5 1/2** 1 the above plan eductive oil or information: JUN 5 as follows:	become advisable gas sand should oc	Here New We will notify you cur at a depth of 19 Sincer 71 d	before cementicabout. 6500 rely yours, rely yours, ater Associations on Author communications J. E. Spri	regarding well to	Ses 1500 SOO SOO	