NEW MYICO OIL CONSERVATION COMMYSION

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 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.

OIL CONSE	RVATION CO	MMISSION	Tries, Object	e e	Pabruary El	th _e
Gentlemen:	Santa F	e, New Mexico				
	hereby notifi	ed that it is our inten	tion to commence t	he drilling of a	a well to be known a	1
	M1 Corpor				II No. 1 in	
	-	Company or Operat	or Lease			
of Sec.		, R 378 , N. M			•	C
1	N.				Herth line and	_230
		[** .] [W.] o	of thelin	e of	ne ne se	
					ion lines. Crossoutwre	ng direct
		If state land th	he oil and gas lease	is: No. 💂	Assignment No	

		Address				
		The lessee is_	Gule	041 Carra	t.ion	
LOCATE	A 640 ACRES	2011 37		*-		
		we propose t			nt as follows:	
			bary tools			
We propose	to use the fol	lowing strings of casin	ng and to land or ce	ement them as i	indicated:	Sa
We propose : Size of Hole	to use the fol	Weight Per Foot	ng and to land or ce New or Second Hand	Depth	Landed or Cemented	
We propose Size of	to use the fol	lowing strings of casin	ng and to land or ce	ement them as i	Landed or Comented	Cer
We propose : Size of Hole	to use the fol	Weight Per Foot	ng and to land or ce New or Second Hand	Depth	Landed or Cemented	Cen
We propose Size of Hole 1.5-8/4	Size of Casing 10-5/4 5-1/1	Weight Per Foot \$2.75	New or Second Hand	Depth	Landed or Comented	Sa Cen
We propose Size of Hole 1.3-5/4 6-5/4 If changes in	Size of Casing 10-5/4 5-1/2	Weight Per Foot \$2.75	New or Second Hand New or Second Hand New Men	Depth 500 * 5725 * before cementing	Landed or Comented Comented 25 tage F.J.	Central AC
We propose Size of Hole 1.3-5/4 6-5/4 If changes in	Size of Casing 10-5/4 5-1/2 the above place productive of the size of Casing	Weight Per Foot \$2.75 17	New or Second Hand New or Second Hand New Men	Depth 500 * 5725 * before cementing	Landed or Comented Comented 25 tage 7.1.	Cen
We propose size of Hole 13-8/4 6-5/4 If changes in that the first	Size of Casing 10-5/4 5-1/2 the above place productive of the size of Casing	Weight Per Foot \$2.75 17	New or Second Hand New or Second Hand New Men	Depth SOO! S73.5! before cementicabout	Landed or Cemented Committed 25 tage f.	Central AC
We propose size of Hole 13-8/4 6-5/4 If changes in that the first	Size of Casing 10-5/4 5-1/2 the above place productive of the size of Casing	Weight Per Foot \$2.75 17	New or Second Hand New or Second Hand New Men	Depth SOO! S73.5! before cementicabout	Landed or Comented Comented 25 tage 7.1.	Central AC
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We propose : Size of Hole 13-8/4 6-8/4 If changes in that the first Additional in	Size of Casing 10-1/4 5-1/2 the above player productive of formation:	Weight Per Foot \$2.75 17	New or Second Hand New or Second Hand New New New New New New New Ne	Depth SOO! S73.5! before cementicabout	Landed or Cemented Committed 25 tage f.	Cen
Size of Hole 1.3-5/4 6-5/4 If changes in that the first Additional in	Size of Casing 10-1/4 5-1/2 the above player productive of formation:	Weight Per Foot \$2.75 17 Ian become advisable iil or gas sand should of the sand sand sand sand sand sand sand sand	New or Second Hand New or Second Hand New New New New New New New Ne	Depth SOO! S725! before cementicabout S7	Landed or Cemented Committed 25 tage f.	Cen
We propose : Size of Hole 13-8/4 6-8/4 If changes in that the first Additional in	Size of Casing 10-1/4 5-1/2 the above player productive of formation:	Weight Per Foot \$2.75 17 Ian become advisable iil or gas sand should of the sand sand sand sand sand sand sand sand	New or Second Hand New or Second Hand New New New New New New New Ne	Depth SOO! S725! before cementicabout S7	Landed or Cemented Committed 25 tage f.	Central AC
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Size of Hole 13-8/4 6-8/4 If changes in that the first Additional in Approved except as follows.	Size of Casing 10-1/4 5-1/2 the above played formation:	Weight Per Foot \$2.75 17 Ian become advisable iil or gas sand should of the sand sand sand sand sand sand sand sand	New or Second Hand New or Second Hand New we will notify you occur at a depth of a	Depth SOO! S725! before cementication	Landed or Cemented Commented 25th 9e f.	We est
Size of Hole 13-5/4 6-5/4 If changes in that the first Additional in Approved except as fol	Size of Casing 10-1/4 5-1/2 the above played of communication:	Weight Per Foot \$2.75 17 Ian become advisable il or gas sand should of	New or Second Hand	Depth SOO! START! before cementication	Landed or Cemented Committed 25thge 4/ Ing or landing casing. 18 feet. Company or Operator Company or Operator	We est
Size of Hole 13-5/4 6-5/4 If changes in that the first Additional in Approved except as fol	Size of Casing 10-1/4 5-1/2 the above played formation: lows:	Weight Per Foot \$2.75 17 Ian become advisable il or gas sand should of the same advisable il or gas same advisable il or	New or Second Hand	Depth SOO! S725! before cementication	Landed or Cemented Committed 25thge 4/ Ing or landing casing. 18 feet. Company or Operator Company or Operator	We est