N V MEXICO OIL CONSERVATION / MMISSION

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.

Gentlemen:						
	ereby notif	ied that it is our inte	ntion to commones t	ho duilling of a		
Repel	lo 011 (COMMANY Fran			_	e
		Company or Opera	tor Touse	Well	No. in	## (3E
of Sec	, T	5 So -37 Bast, N.	M. P. M., Iangli		Field.	C
	N.	The well is_	1684		South line and	90/3
				Co.	tica 10	
		[W.]	of the Bast lin	ie of		 -
		(Give location	from section or othe	er legal subdivisio	on lines. Crossoutwr	ong direct
		If state land	the oil and gas lease	is No	Assignment No	·
						
						
	-					
		1 1				
		The lessee is				
AREA	640 ACRES	Address				
LOCATE W	ELL CORRE	CTLY We propose	to drill well with di	rilling equipment	as follows:	
			Rotary Tools			
is as follows:		nis well in conformand				
is as follows:						Sac
we propose to	use the fol	lowing strings of casi	ng and to land or ce	ement them as in	dicated: Landed or Cemented	Sac Cem
We propose to Size of Hole	use the fol Size of Casing	lowing strings of casi Weight Per Foot	ng and to land or ce New or Second Hand	ement them as in	dicated: Landed or Cemented Cononted	Sac Cem
We propose to Size of Hole 15**	use the fol Size of Casing	lowing strings of casi Weight Per Foot 50 pounds	ng and to land or ce New or Second Hand Sec ondhand	Depth	dicated: Landed or Cemented	Sac Cem 20
We propose to Size of Hole 15* 10*	use the fol Size of Casing	lowing strings of casi Weight Per Foot 50 pounds 40 pounds	New or Second Hand Second Hand Secondhand	Depth 200 1300	Landed or Cemented Comented Comented	Sac Cem 20
We propose to Size of Hole 15** 10** 8-3/4**	use the fol Size of Casing 122 8.7 7 he above p	lowing strings of casi Weight Per Foot 50 pounds 40 pounds	New or Second Hand Secondhand Secondhand New we will notify you	Depth 200 1300 3300 before cementing	dicated: Landed or Cemented Cemented Cemented Cemented	Sac Cem 2(4)
We propose to Size of Hole 15" 10" 8-3/4" If changes in that the first p	use the fol Size of Casing 122 8.7 7 he above p	Weight Per Foot 50 pounds 40 pounds 26 pounds	New or Second Hand Secondhand Secondhand New we will notify you	Depth 200 1300 3300 before cementing	dicated: Landed or Cemented Cemented Comented Comented Comented comented	Sac Cem 20 40 34
We propose to Size of Hole 15" 10" 8-3/4" If changes in that the first p	Size of Casing 12½ 8 7 he above productive ormation:	Weight Per Foot 50 pounds 40 pounds 26 pounds	New or Second Hand Secondhand Secondhand New we will notify you occur at a depth of a	Depth 200 1300 3300 before cementing	dicated: Landed or Cemented Cemented Comented Comented Comented comented	Sac Cem 20 40 34
We propose to Size of Hole 15" 10" 8-3/4" If changes in that the first p Additional info	Size of Casing 12½ 8 7 he above productive ormation:	Weight Per Foot 50 pounds 40 pounds 26 pounds lan become advisable il or gas sand should	New or Second Hand Secondhand Secondhand New we will notify you occur at a depth of a	Depth 200 1300 3300 before cementing about 3300 F	Landed or Cemented Cemented Cemented Cemented Comented Comented Temented Temented Temented Temented	Sac Cem 20 40 34
We propose to Size of Hole 15" 10" 8-3/4" If changes in that the first p Additional info	Size of Casing 12½ 8 7 he above productive ormation:	Weight Per Foot 50 pounds 40 pounds 26 pounds lan become advisable il or gas sand should	New or Second Hand Secondhand Secondhand New we will notify you occur at a depth of a	Depth 200 1300 3300 before cementing about 3300 F	dicated: Landed or Cemented Cemented Comented Comented Comented comented	Sac Cem 20 40 34
We propose to Size of Hole 15" 10" 8-3/4" If changes in t that the first p Additional info	Size of Casing 12½ 8 7 he above productive ormation:	Weight Per Foot 50 pounds 40 pounds 26 pounds lan become advisable il or gas sand should	New or Second Hand Secondhand Secondhand New we will notify you occur at a depth of a	Depth 200 1300 3300 before cementing 3300 F	Landed or Cemented Comented Comented Comented Comented Comented Feet.	Sac Cem 2(4) 34
We propose to Size of Hole 15" 10" 8-3/4" If changes in t that the first p Additional info	Size of Casing 12½ 8 7 he above productive ormation:	Weight Per Foot 50 pounds 40 pounds 26 pounds lan become advisable il or gas sand should	New or Second Hand Second hand Secondhand New we will notify you occur at a depth of a	Depth 200 1300 3300 before cementing 3300 F ncerely yours, REPOIZ	Landed or Cemented Comented Comented Comented Comented Comented Temented Comented Comented Comented Comented	Sac Cem 2(4) 34
We propose to Size of Hole 15" 10" 8-3/4" If changes in that the first p Additional info	use the fol Size of Casing 12½ 8 7 he above piroductive ormation:	Weight Per Foot 50 pounds 40 pounds 26 pounds lan become advisable il or gas sand should	New or Second Hand Secondhand Secondhand New we will notify you occur at a depth of a	Depth 200 1300 3300 before cementing about 3300 F	Landed or Cemented Cemented Cemented Comented Comented Comented For landing casing. feet.	Sac Cem 24 40 34 We est
We propose to Size of Hole 15" 10" 8-3/4" If changes in that the first p Additional info	use the fol Size of Casing 12½ 8 7 he above piroductive ormation:	Weight Per Foot 50 pounds 40 pounds 26 pounds lan become advisable il or gas sand should	New or Second Hand Second Hand Secondhand New we will notify you occur at a depth of a	Depth 200 1300 3300 before cementing about 3300 F	Landed or Cemented Comented Comented Comented Comented Comented Feet. DOTL COMPANY Company of Century Compa	Sac Cem 24 40 34 We est

en de la companya de la co La companya de la compan

ť	t		ŧ	
				
		7.1		
			- 21	•
er er				
		÷		

