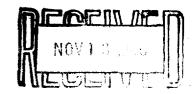
T C NEW

IXICO OIL CONSERVATION CO ISSION

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.

			Mexico		November 12, 19	46	
OIL CONSER	VATION CO	MMISSION.	Plac	ee		Date	
Santa Fe, Nev							
Gentlemen:							
	-				g of a well to be kno		
The Ohio O			B. Trimble		ell No 3	in NE/4 SE/4	
		y or Operator		Lease	Field, Lea	Gt	
					North line and		
	N						
					Sec: 11- T17S R32E ther legal subdivision lines. Cross out wrong		
		(Give lo directions.)	cation from section	on or other legal	subdivision lines. (cross out wrong	
		If state land	the oil and gas le	ase is No	Assignment N	o	
				W. B. Trimb	le, "etal"		
		=	*******	Seminole, T	exas		
			_				
The lessee isAddress							
AREA 64					as follows:		
Contractor			to Total De				
	use the follo				indicated:		
	Size of Casing	weight Per Foot				Sacks	
Size of Hole	Size of Casing	Weight Per Foot	New or Second Hand	Depth	Landed or Cemented	Sacks Cement	
We propose to	Size of	owing strings of casi	ng and to land or	cement them as	indicated:	Sacks	
Size of Hole	Size of Casing	Weight Per Foot	New or Second Hand	Depth	Landed or Cemented	Sacks Cement	
Size of Hole	Size of Casing	Weight Per Foot 28#	New or Second Hand	Depth 1400	Landed or Cemented	Sacks Cement 650	
Size of Hole 11 7-3/8	Size of Casing 8-5/8 51/2 the above plan	Weight Per Foot 28# 15#	New or Second Hand New New New New	Depth 1400 3950 before cementing	Landed or Cemented Cemented Cemented Cemented	Sacks Cement 650 300	
Size of Hole 11 7-3/8 If changes in the first production	Size of Casing 8-5/8 51/2 the above planuctive oil or	Weight Per Foot 28# 15#	New or Second Hand New New New New	Depth 1400 3950 before cementing	Landed or Cemented Cemented Cemented Cemented	Sacks Cement 650 300	
Size of Hole 11 7-3/8	Size of Casing 8-5/8 51/2 the above planuctive oil or	Weight Per Foot 28# 15#	New or Second Hand New New New New	Depth 1400 3950 before cementing	Landed or Cemented Cemented Cemented Cemented	Sacks Cement 650 300	
Size of Hole 11 7-3/8 If changes in the first production	Size of Casing 8-5/8 51/2 the above planuctive oil or	Weight Per Foot 28# 15#	New or Second Hand New New New New	Depth 1400 3950 before cementing	Landed or Cemented Cemented Cemented Cemented	Sacks Cement 650 300	
Size of Hole 11 7-3/8 If changes in the first prod Additional inf	Size of Casing 8-5/8 51/2 the above planuctive oil or cormation:	Weight Per Foot 28# 15# n become advisable v gas sand should occ	New or Second Hand New New New ve will notify you ur at a depth of	Depth 1400 3950 before cementing about	Landed or Cemented Cemented Cemented Cemented	Sacks Cement 650 300	
Size of Hole 11 7-3/8 If changes in the first prod Additional inf	Size of Casing 8-5/8 5½ the above planuctive oil or cormation:	Weight Per Foot 28# 15#	New or Second Hand New New New ve will notify you ur at a depth of	Depth 1400 3950 before cementing about.	Landed or Cemented Cemented Cemented Cemented g or landing casing. We consider the constant of the constan	Sacks Cement 650 300 We estimate that	
Size of Hole 11 7-3/8 If changes in the first prod Additional inf	Size of Casing 8-5/8 5½ the above planuctive oil or cormation:	Weight Per Foot 28# 15# n become advisable v gas sand should occ	New or Second Hand New New New ve will notify you ur at a depth of	Depth 1400 3950 before cementing about.	Landed or Cemented Cemented Cemented Cemented g or landing casing. Very feet.	Sacks Cement 650 300 We estimate that	
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