O OIL CONSERVATION COMM JΝ

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 CONSER	VATION CO	MMISSION,	P	ace	Dat	
Gentlemen:	Santa F	'e, New Mexico				
You are	hereby notifi	ed that it is our inte	ention to commence	the drilling of a	a well to be known	a.s
	olly 011	GMT) A TIV	State "D		ll No. 1 in	
of Sec	, т2	Company or Operation, R. 362, N.			_	
•	N.			N	Field, Lea	Count
					line and	_ 660 fe
		[W.]	of the East li	ne of See	. 1-206-56E	
		(Give location	from section or oth	er legal subdivisi	ion lines. Crossout wi	ong directions.
		If state land	the oil and gas lease	is No B-152	7 Assignment No	. Yone
		Address				
	_ - -	If governmen				
LOCATE W	640 ACRES VELL CORREC	TLY We propose t		OC VETATION		
			o drill well with d		t as follows:	
Size of Hole	Size of Casing	Weight Per Foot	New or Second Hand	Depth	Landed or Cemented	Sacks Cement
15-5/4" 11" 8"	12-1/2* 9-5/8* 7*	50 30 34 -	New New New	300† 2550† 3800†	Cemented Cemented Cemented	250 600 250
changes in that the first pridicional information	roductive oil	n become advisable or gas sand should o	we will notify you occur at a depth of a	before cementing about 3950	g or landing casing.	We estimate
proved cept as follow	ws:		_, 19 Sir	acerely yours,	TT 071 a mm	
				- SKEL	LI OIL COMPARY	
	:		Ву	J. le. la	mpany or Operator	
	:		By Po	J. le. la	mpany or Operator	dent
OIL (constrava a 1	COMMISSION,		J. C. Co sition Divi	mpany or Operator	dent
OIL (constant at	COMMISSION,	C Sei	J. C. Co sition Divi	sion Superinter on regarding well to	ident

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April 28 (1994) 1994 1995 1995 1995 1995 State of Landing The second secon $(\mathbf{p}_{\mathbf{p}}^{(i)}, \mathbf{p}_{\mathbf{p}}^{(i)}, \mathbf{p}_{\mathbf{p}$

 $H_{\mathcal{A}}(X, \mathbb{R}^n) = \{ (x, y) \in \mathbb{R}^n : |x \in \mathbb{R}^n :$

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