## MEXICO OIL CONSERVATION MISSION

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.

ATT CONSER	VATION COM		fulse, Oklahom Place	······································	February Date	
O = = 41		e, New Mexico				
Gentlemen: You are	hereby notifie	ed that it is our intent	ion to commence the	e drilling of a	well to be known as	
	Corporati				No. 5 in C	
WULL VAL	•	Company or Operato	r Lease			
of Sec	, т20	8 , R 871 , N. M				
	N.	The well is	660 feet [N.]	[ <b>X</b> ] of the	South line and	eeteet
		[E.] [ <b>Z</b> .] of	the <b>Kest</b> line	of	<b>M</b>	
		(Give location f	rom section or other	legal subdivisio	on lines. Crossoutwro	ng directions.)
		If state land th	e oil and gas lease is	No	Assignment No.	
	<b></b>	If patented lan	id the owner is			
		Address		<del></del>		
		If government	land the permittee i	S		
					peration	
				•		
ARE	A 640 ACRES					
LOCATE	WELL CORREC	We propose to	drill well with dri	lling equipmen	t as follows: Rotar	y Tools
We propose						91
Size of Hole	Size of Casing	Weight Per Foot	New or Second Hand	Depth	Landed or Cemented	Sacks Cement
Size of	Size of		New or		Landed or	
Size of Hole	Size of Casing	Weight Per Foot	New or	Depth	Landed or Cemented	Cement
Size of Hole  15-5/4 9-7/8	Size of Casing  10-5/4  7-5/8	Weight Per Foot 52.75	New or Second Hand	Depth 283' 2460	Landed or Cemented Cemented Cemented	220 875
Size of Hole  15-5/4  9-7/8  6-5/4  If changes in	Size of Casing  10-5/4  7-5/8  5-1/2  the above p	Weight Per Foot  \$2.75  22  17  lan become advisable	New or Second Hand  New  New  New  New  New  New  New  Ne	Depth  280' 2400  5775 Defore cementing	Landed or Cemented  Cemented  Cemented  Cemented  ng or landing casing.	220 575
Size of Hole  15-5/4  9-7/8  6-5/4  If changes in	Size of Casing  10-5/4  7-5/8  5-1/2  the above put productive of formation:	Weight Per Foot  82.75  22	New or Second Hand  New  New  New  New  New  New  New  Ne	280' 2400 5775 Defore cementing	Landed or Cemented  Cemented  Cemented  Cemented  ng or landing casing.  feet.	220 875 175 We estimat
Size of Hole  15-5/4 9-7/8 6-5/4 If changes in that the first Additional in	Size of Casing  10-5/4  7-5/8  5-1/2  the above put productive of formation:	Weight Per Foot  32.75  22  17  lan become advisable valid or gas sand should of	New or Second Hand  New  New  New  New  New  New  New  Ne	Depth  280' 2400  5775 Defore cementing	Landed or Cemented  Cemented  Cemented  Cemented  ng or landing casing.	220 575 175 We estimat
Size of Hole  15-8/4  9-7/8  6-5/4  If changes in that the first Additional in	Size of Casing  10-5/4  7-5/8  5-1/2  the above put productive of formation:	Weight Per Foot  32.75  22  17  lan become advisable valid or gas sand should of	New or Second Hand  New  New  New  New  New  New  New  Ne	2400 2400 2775 Defore cementing thout 5775 about 5775	Landed or Cemented  Cemented  Cemented  Gemented  ng or landing casing.  feet.	220 875 175 We estimat
Size of Hole  15-5/4 9-7/8 6-5/4 If changes in that the first Additional in	Size of Casing  10-5/4  7-5/8  5-1/2  the above put productive of formation:	Weight Per Foot  32.75  22  17  lan become advisable vil or gas sand should of	New or Second Hand  New  New  New  New  New  New  New  Ne	2400 2400 2775 Defore cementing thout 5775 about 5775	Landed or Cemented  Cemented  Cemented  Cemented  ng or landing casing.  feet.	220 875 175 We estimat
Size of Hole  15-5/4 9-7/8 6-5/4 If changes in that the first Additional in	Size of Casing  10-5/4  7-5/8  5-1/2  the above put productive of formation:	Weight Per Foot  32.75  22  17  lan become advisable valid or gas sand should of	New or Second Hand  New  New  New  New  New  New  New  Ne	2400 2400 2775 Defore cementing thout 5775 about 5775	Landed or Cemented  Cemented  Cemented  Gemented  ng or landing casing.  feet.	220 875 175 We estimat
Size of Hole  15-5/4 9-7/8 6-5/4 If changes in that the first Additional in	Size of Casing  10-5/4  7-5/8  5-1/2  the above put productive of formation:	Weight Per Foot  32.75  22  17  lan become advisable vil or gas sand should of	New or Second Hand  New  New  New  New  New  New  New  Ne	2460 2460 8775 Defore cementing thout 5775 Incerely yours,	Landed or Cemented  Cemented  Cemented  Generated  In a casing as ingular feet.	220 875 175 We estimat
Size of Hole  18-8/4  9-7/8  6-8/4  If changes in that the first Additional in Approved except as for	Size of Casing  10-5/4  7-5/8  5-1/2  the above put productive of a formation:	Weight Per Foot  52.75  22  17  lan become advisable viil or gas sand should of	New or Second Hand  New  New  New  New  New  New  New  Ne	2400 2400 2775 Defore cementing thout 5775 Description Constitution Co	Landed or Cemented  Cemented  Cemented  Gemented  ng or landing casing.  feet.	220 875 175 We estimat
Size of Hole  15-5/4  9-7/8  6-5/4  If changes in that the first Additional in Approved except as for the size of	Size of Casing  10-5/4  7-5/8  5-1/2  the above put productive of formation:  Illows:	Weight Per Foot  32.75  22  17  lan become advisable vil or gas sand should of	New or Second Hand  New  New  New  New  New  New  New  Ne	2460 2460 2775 Defore cementing bout 5775 Desition General communication	Cemented  Cemented  Cemented  Cemented  In or landing casing.  feet.  Corporation  Company of Operator	220 875 175 We estimat
Size of Hole  18-8/4  9-7/8  6-5/4  If changes in that the first Additional in Approved except as for By	Size of Casing  10-5/4  7-5/8  5-1/2  the above put productive of formation:  Illows:	Weight Per Foot  52.75  22  17  lan become advisable viil or gas sand should of	New or Second Hand  New  New  New  New  New  New  New  Ne	2460 2460 2775 Defore cementing bout 5775 Desition General communication	Cemented  Cemented  Cemented  Cemented  In the company of the comp	220 875 175 We estimat

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