NEV ...XICO OIL CONSERVATION CO IISSION

Santa Fe, New Mexico

NOTICE OF INTENTION TO DRILL

State N #2

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.

IL CONSER	VATION COM	IMISSION	Allas, Texas	ce	- January	18, 1937
entlemen:	Santa Fe	, New Mexico				
	hereby notifie	d that it is our into	ention to commence	the drilling of	a wall to be know	.
The Atlar	tia Refin	ine Co.	State "M"	me arming or	a well to be know.	u as
B/4		Company or Oper	ator Lease	VV	ell No1	n center of NW/4
Sec36	, T <u>36</u>	K, R. 20 S, N.	M. P. M., Runio	•	Field, Lea	County.
	N.	The well is_	1980 feet [N	of the	south line and	feet
		[W .]	of the lin	e of Sec. 6.	TSGE. RAGE	
		(Give location	n from section or othe	er legal subdivi	sion lines. Crossout	wrong directions.)
			the oil and gas lease			
			and the owner is			
	State M	Address				_
_ -	-	If governmen	at land the permittee			
	#					_
_		1 1				
						
AREA LOCATE W	640 ACRES ELL CORRECT	T T	40 4-211			
Rotar		we propose	to drill well with dr	ulling equipme	nt as follows:	
	use the follow	wing strings of casi	ing and to land or ce	ment them as	indicated:	
Size of Hole	Size of Casing	wing strings of casi Weight Per Foot	New or Second Hand	Depth	Landed or Cemented	Sacks Cement
Size of Hole 6" 1-3/4"	Size of		New or		Landed or	Cement
Size of Hole 6" 1-3/4" 7-7/8" thanges in the first propose to	Size of Casing 12½* 8-1/4* 5-1/2* he above plan roductive oil of	Weight Per Foot 50# 32# 17#	New or Second Hand Lapweld New S.S.	Depth 300° 1600° 3860°	Landed or Cemented Cemented	Cmtd. to surface 800
Size of Hole 16* 11-3/4* 7-7/8* changes in the the first productional informational information in the size of t	Size of Casing 12½* 8-1/4* 5-1/2* he above plan roductive oil of	Weight Per Foot 50# 32# 17#	New or Second Hand Lapweld New S.S. New S. we will notify you be occur at a depth of a	Depth 300' 1600' 3860' Defore cemention	Landed or Cemented Cemented n n or landing casin feet.	Cement Catd. to surface 800 800 We estimate
Size of Hole 16" 11-3/4" 7-7/8" Changes in the tirst positional informational information of the second s	Size of Casing 12½* 8-1/4* 5-1/2* he above plan roductive oil ormation:	Weight Per Foot 50# 32# 17#	New or Second Hand Lapweld New S.S. New S. we will notify you be occur at a depth of a	Depth 300' 1600' 3860' Defore cemention	Landed or Cemented Comented n	Cement Catd. to surface 800 800 We estimate
Size of Hole 16" 11-3/4" 7-7/8"	Size of Casing 123* 8-1/4* 5-1/2* he above plan roductive oil ormation:	Weight Per Foot 50# 32# 17# become advisable or gas sand should	New or Second Hand Lapweld Hew S.S. New S. We will notify you be occur at a depth of a	Depth 300' 1600' 3860' Defore cementification of the second of the seco	Landed or Cemented Comented n n feet.	Cement Cmtd. to surface 800 800 Rg. We estimate
Size of Hole 16° 11-3/4° 7-7/8° Changes in the the first positional information of the control	Size of Casing 123* 8-1/4* 5-1/2* he above plan roductive oil ormation:	Weight Per Foot 50# 32# 17# become advisable or gas sand should	New or Second Hand Lapweld Hew S.S. New S. We will notify you be occur at a depth of a	Depth 300' 1600' 3860' Defore cementicular and a second a	Landed or Cemented Cemented n n or landing casin feet.	Cement Cmtd. to surface 800 800 Rg. We estimate
Size of Hole 16" 1-3/4" 7-7/8" changes in the the first positional information of the second secon	Size of Casing 123* 8-1/4* 5-1/2* he above plan roductive oil ormation:	Weight Per Foot 50# 32# 17#	New or Second Hand Lapweld Hew S.S. New S. We will notify you be occur at a depth of a	Depth 300' 1600' 3860' Defore cementicular and a second a	Landed or Cemented Comented n n or landing casin feet.	Cement Cmtd. to surface 800 800 Rg. We estimate
Size of Hole 16" 1-3/4" 7-7/8" changes in the the first positional information of the second secon	Size of Casing 123* 8-1/4* 5-1/2* he above plan roductive oil ormation:	Weight Per Foot 50# 32# 17# become advisable or gas sand should	New or Second Hand Lapweld Hew S.S. New S. We will notify you be occur at a depth of a	Depth 300' 1600' 3860' Defore cementification and the second seco	Landed or Cemented Cemented n n feet. CREPINING COMPANY OF OPERATOR	Cement Contd. to surface 800 800 We estimate
Size of Hole 16" 11-3/4" 1-7/8" Changes in the the first positional information of the control	Size of Casing 122* 8-1/4* 5-1/2* he above plan roductive oil ormation:	Weight Per Foot 50# 32# 17# a become advisable or gas sand should	New or Second Hand Lapweld Hew S.S. New S. we will notify you be occur at a depth of a single forms and single forms by the second Hand	Depth 300' 1600' 3860' Defore cementic bout 3800 Cerely yours, THE ATLANS	Landed or Cemented Comented n n rect. CREPINIO Company or Operator Record Departs	Cement Cmtd. to surface 800 800 Rg. We estimate
Size of Hole 16" 11-3/4" 7-7/8" Changes in the tirst productional information of the control o	Size of Casing 123* 8-1/4* 5-1/2* he above plan roductive oil ormation:	Weight Per Foot 50# 32# 17# become advisable or gas sand should	New or Second Hand Lapweld New S.S. New S. we will notify you be occur at a depth of a single second Hand John S. By. Pos. Second Hand Lapweld By. Pos. Second Hand By.	Depth 300' 1600' 3860' Defore cementic bout 3800 Cerely yours, THE ATLANS	Landed or Cemented Comented n n reet. CREPINING Company or Operator Company or Operator Record Departs ion regarding well	Cement Cmtd. to surface 800 800 Rg. We estimate

Address Box 2819, Dallas, Texas

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