## NEW MEXICO OIL CONSERVATION COMM YON

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.

				lahoma	was and	21, 1987
IL CONSER anta Fe, Ne entlemen:	VATION CON w Mexico.	Mission,	Place	3	Dat	9
		that it is our intention	on to commence th	e drilling of a we	ell to be known as	
	11 Corpora		Bunice Ki	Wel	l Noin	HA NA
Sec. 28	any or Operato	<b>213</b> , R. <b>57E</b>	Lea , N. M. P.M.,		Field, Lea	County.
	N.		660 feet (XX)		orth line and	
		(E.) 1170 of	the West line		M MA	
•		(Give location	from section or othe	er legal subdivisio	n lines. Cross out wro	ong directions.)
		If state land th	ne oil and gas lease	e is No	, Assignment No	)
		If patented lar	nd the owner is			
	<b> </b>  -	Address				
		If government	land the permitte	e is		
		Address				
-		The lessee is		11 Corporatio	n	
ADEA	eto ACDES	Address	Tulse,	Oklahoma		
LOCATE W	640 ACRES ELL CORREC	TLY We propose to	drill well with dril	lling equipment a	s follows:	
as follows:	·	is well in conformance				the Commission
as follows: e propose t  Size of Hole	Size of Casing			cement them as		Sacks Cement
as follows: e propose t  Size of Hole  7-1/4*	o use the foll	lowing strings of casi	ng and to land or	cement them as	indicated:	Sacks Cement 40 500 & 1200#
size of Hole  7-1/4*	Size of Casing	owing strings of casi Weight Per Foot	ng and to land or  New or  Second Hand	Depth 8416	indicated:  Landed or Cemented  Comen ted	Sacks Cement
Size of Hole  7-1/4* 2 changes in at the first idditional in	Size of Casing  18-5/8 9-5/8 7 the above pla	Weight Per Foot  27.8  36  22  In become advisable to gas sand should AUG	New or Second Hand  New  New  New  New  O 1937	Depth  S416** 1252  S675  Defore cementing	indicated:  Landed or Cemented  Comented  Comented  Comented  Comented  Comented	Sacks Cement 40 600 & 1200# Aquag 200
Size of Hole  7-1/4* 2  changes in at the first ditional incorproved	Size of Casing  18-8/8* 9-5/8  7  the above pla productive oiformation:	Weight Per Foot  27.8  36  22  In become advisable to gas sand should AUG	New or Second Hand  New  New  New  New  O 1937	Depth  3416* 1252 3675  Defore cementing about 3671	indicated:  Landed or Cemented  Comented  Comented  Comented  Comented  Comented	Sacks Cement 40 600 & 1200# Aquag 200
Size of Hole  7-1/4* 2  changes in at the first ditional incomproved	Size of Casing  18-8/8* 9-5/8  7  the above pla productive oiformation:	Weight Per Foot  27.8  36  22  In become advisable to gas sand should AUG	New or Second Hand  New New  New  New  New  Second Hand  New  New  New  Second Hand  New  New  New  Second Hand  New  New  New  New  Second Hand  New  New  New  New  New  New  New  Ne	Depth  S4.16** 1252  8878  Defore cementing about \$671	Landed or Cemented  Comented	Sacks Cement  40 500 & 1200# Aquag  200  We estimate
Size of Hole  7-1/4*  2  changes in at the first ditional incomproved	Size of Casing  18-8/8* 9-5/8  7  the above pla productive oiformation:	Weight Per Foot  27.8  36  22  In become advisable to gas sand should AUG	New or second Hand  New New  New  New  New  Second Hand  New  New  New  Second Hand  New  New  New  New  New  New  New  Ne	Depth  S416* 1252  S675  Defore cementing of about	Landed or Cemented Comented Co	Sacks Cement  40 500 & 1200# Aquag  200  We estimate
Size of Hole  7-1/4*  2  -5/4  changes in the first ditional in:  proved	Size of Casing  18-8/8* 9-5/8  7  The above pla productive oiformation:  AUC Office of the state	Weight Per Foot  27.8  36  22  In become advisable to gas sand should AUG	New or Second Hand  New New  New  New  New  Second Hand  New  New  New  New  Position  Send co	Depth  S4.16** 1252 8875  Defore cementing about \$671  Gen  communication reg	Landed or Cemented Comented Co	Sacks Cement  40 500 & 1200# Aquag  200  We estimate
e propose t  Size of Hole  7-1/4*  changes in at the first diditional in:  pproved cept as foll	Size of Casing  18-8/8* 9-5/8  7  The above pla productive oiformation:  AUC Office of the state	Weight Per Foot  27.8  36  22  In become advisable y  AUG  AUG	New or second Hand  New New  New  New  New  Second Hand  New  New  New  Second Hand  New  New  New  New  New  New  New  Ne	Depth  S4.16** 1252 8875  Defore cementing of about \$671  Company of the communication regions of the c	Landed or Cemented  Comented  Coment	Sacks Cement  40 500 & 1200# Aquag  200  We estimate

and the second of the second o

A William Commence of the William Commence of the State o

n de propriété de la company d

posterio de la compania de la compa La compania de la co

And the state of t

ografija Kaligoria (1980) Programa (1980)

The state of the s