## NE MEXICO OIL CONSERVATION CO

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

		_	Tulsa, Okla	homa.	April 5rd,	1957
OIL CONSER			Piace		Date	<del></del>
entlemen:	Santa F	e, New Mexico				
		ed that it is our inten-	em '.			
Gulf	Oil Corp	company or Operate	The Anderses	Well	No. in	SW NE
f Sec. 17	, т	EOS, R 57E , N. M		ent	_Field,	County
	N.	The well is	660 feet [N.	] [ <b>%</b> ] of the	South line and	
		[E.] [W.] o	f the <b>West</b> line	e of SW	ne	
					on lines. Crossoutwr	ong directions.)
		If state land th	ie oil and gas lease i	s No	Assignment No	)
	+	If patented lar	nd the owner is		# h	
		Address				
		If government	land the permittee	is		
		Address				
		The lessee is	Gulf 011	Corporation	4	
A D MA	640 ACRES	Address	Tulsa, C	klahoma.		
LOCATE W	ELL CORREC	CTLY We propose to	drill well with dr	illing equipmen	t as follows:	
		Me brobose re	dilli non nich an			
s as follows	:	nis well in conformance	rotary	e General Rules	and Regulations of	
s as follows	:		rotary	e General Rules	and Regulations of	
Is as follows We propose to	suse the following of	ais well in conformance	e with Rule 39 of th	e General Rules	and Regulations of adicated:	Sacks Cement
is as follows We propose to	Size of Casing	is well in conformance lowing strings of casin  Weight Per Foot	e with Rule 39 of the g and to land or ce  New or Second Hand	e General Rules ment them as in	and Regulations of adicated:  Landed or Cemented	Sacks Cement
s as follows We propose to Size of Hole	Size of Casing	lis well in conformance lowing strings of casin Weight Per Foot	e with Rule 39 of the gand to land or ce  New or Second Hand	e General Rules ment them as in Depth	and Regulations of adicated:  Landed or Cemented	Sacks Cement
s as follows We propose to Size of Hole  15-5/4 9-7/8 6-5/4	Size of Casing  10-5/4  7-5/8 5-1/2	lowing strings of casin  Weight Per Foot  52.75#  28 17	rotary e with Rule 39 of the ag and to land or ce  New or Second Hand  New  New	e General Rules ment them as in Depth 500 2400	and Regulations of adicated:  Landed or Cemented  Cemented	Sacks Cement 200 500
s as follows We propose to Size of Hole  L5-5/4 9-7/8 6-5/4 If changes in	Size of Casing  10-3/4  7-5/8  5-1/2  the above pl	well in conformance lowing strings of casin  Weight Per Foot  52.75#  26  17	rotary e with Rule 39 of the ag and to land or ce  New or Second Hand  New  New  New  New  New  New  New  Ne	e General Rules ment them as in  Depth  500  2400  5800	and Regulations of adicated:  Landed or Cemented  Comented  g or landing casing	Sacks Cement 200 500
s as follows We propose to Size of Hole  L5-5/4  9-7/8 6-5/4  If changes in that the first	Size of Casing  10-5/4  7-5/8  5-1/2  the above plus productive o	lowing strings of casin  Weight Per Foot  52.75#  28 17	rotary e with Rule 39 of the ag and to land or ce  New or Second Hand  New  New  New  New  New  New  New  Ne	e General Rules ment them as in  Depth  500  2400  5800	and Regulations of adicated:  Landed or Cemented  Comented  g or landing casing	Sacks Cement 200 500
Size of Hole  L5-5/4  9-7/8 6-5/4  If changes in that the first	Size of Casing  10-5/4  7-5/8  5-1/2  the above plus productive o	well in conformance lowing strings of casin  Weight Per Foot  52.75#  26  17	rotary e with Rule 39 of the ag and to land or ce  New or Second Hand  New  New  New  New  New  New  New  Ne	e General Rules ment them as in  Depth  500  2400  5800	and Regulations of adicated:  Landed or Cemented  Cemented  g or landing casing  feet.	Sacks Cement  200  500  400  We estimate
s as follows We propose to Size of Hole  L5-5/4  9-7/8  6-5/4  If changes in that the first	Size of Casing  10-5/4  7-5/8  5-1/2  the above plus productive o	well in conformance lowing strings of casin  Weight Per Foot  52.75#  26  17	rotary e with Rule 39 of the ag and to land or ce  New or Second Hand  New  New  New  New  New  New  New  Ne	e General Rules ment them as in  Depth  500  2400  5800	and Regulations of adicated:  Landed or Cemented  Comented  g or landing casing	Sacks Cement 200 500 4 175
s as follows We propose to Size of Hole  L5-5/4  9-7/8 6-5/4  If changes in that the first	Size of Casing  10-5/4  7-5/8  5-1/2  the above plus productive o	well in conformance lowing strings of casin  Weight Per Foot  52.75#  26  17	rotary e with Rule 39 of the ag and to land or ce  New or Second Hand  New  New  New  New  New  New  New  Ne	e General Rules ment them as in  Depth  500  2400  5800	and Regulations of adicated:  Landed or Cemented  Cemented  g or landing casing  feet.	Sacks Cement  200  500  400  We estimate
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Size of Hole  Size of Hole  15-5/4  9-7/8  6-5/4  If changes in that the first Additional info	Size of Casing  10-3/4  7-5/8  5-1/2  the above plus productive of cormation:	well in conformance lowing strings of casin  Weight Per Foot  52.75#  26  17	e with Rule 39 of the g and to land or ce  New or Second Hand  New New or Second Hand  New New or Second Hand	e General Rules ment them as in  Depth  500  2400  5800	and Regulations of adicated:  Landed or Cemented  Cemented  g or landing casing  feet.	Sacks Cement  200  500  400  We estimate
Size of Hole  Size of Hole  L5-5/4  9-7/8  6-5/4  If changes in that the first Additional information of the content of the co	Size of Casing  10-5/4  7-5/8  5-1/2 the above plus productive of cormation:	well in conformance lowing strings of casin  Weight Per Foot  52.75  28  17  lan become advisable villar gas sand should of	rotary  e with Rule 39 of the  g and to land or ce  New or Second Hand  New  New  New  New  New  New  New  Ne	e General Rules ment them as in  Depth  500  2400  5800  Defore cementin	and Regulations of adicated:  Landed or Cemented  Cemented  g or landing casing  feet.	Sacks Cement  200  500  175  We estimate
Size of Hole  Size of Hole  15-3/4  9-7/8  6-3/4  If changes in that the first Additional information of the Hole  Approved except as foll  Subject drilling	Size of Casing  10-5/4  7-5/8  5-1/2 the above plus productive of cormation:	well in conformance lowing strings of casin  Weight Per Foot  52.75#  26  17	rotary  e with Rule 39 of the  g and to land or ce  New or Second Hand  New  New  New  New  New  New  New  Ne	e General Rules ment them as in  Depth  500  2400  5800  Defore cementin	and Regulations of adicated:  Landed or Cemented  Cemented  g or landing casing feet.	Sacks Cement  200  500  175  We estimate
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Address\_\_\_

Tules, Oklahoma.