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 said 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.

					January	27, 1948
OIL CONSE	RVATION C	OMMISSION,	Pla	IC8		Date
Santa Fe, Ne	w Mexico,					
Gentlemen:						
					lling of a well to be	
Gulf 011	Corp. Gyr	ny or Operator	Fowler	Hair Lease	Well No. 1	in NW SW
of Sec. 8			N. M., P. M.,		ttiBield, Le	e Count
	N	The well is	1980 feet	N.) (8) of the	he South line a	nd 660 fe
					ection 8	
					gal subdivision lines.	
		If state land	the oil and gas l	ease is No	Assignment	No
		If patented	land the owner is	. Fowle	r H <b>air</b>	
<i>#</i> 1		Address		Jal.	New Mexico	
		If governme	nt land the perm	ittee is		
					sy Division	
AREA 6	40 ACRES				homa	
Rotary (	LL CORRECTI	We propose t	o drill well with d	rilling equipme	nt as follows:	
					General Rules and H	
va mramaga t	o age me ton	owing actings of cas	ng and to land of	cement them	as indicated:	
Size of	Size of	Weight Per Foot	New or	Depth	Landed or	Backs
<del></del>	Size of Casing	Weight Per Foot	New or Second Hand	Depth	Landed or Cemented	Sacks Cement
Size of Hole	Casing 9-5/8**	Weight Per Foot		Depth 300 †		_
Size of Hole	Casing		Second Hand		Cemented	Cement
Size of Hole	Casing 9-5/8**	36#	Second Hand	300 1	Cemented	Cement 300
Size of Hole	Casing 9-5/8**	36#	Second Hand	300 1	Cemented	Cement 300
Size of Hole  12-1/4** 8-3/4**	9-5/8" 7"	36# 23#	New New	300 ° 3400 °	Cemented Cemented Cemented	300 600
81se of Hole  12-1/4* 8-3/4*  6 changes in	Gasing 9-5/8* 7*  the above place	36# 23#	New New we will notify you	300 ° 3400 ° before cement	Cemented	300 600
Size of Hole  12-1/4* 8-3/4*  f changes in he first production	Gasing 9-5/8* 7*  the above placetive oil or	36# 23# an become advisable	New New we will notify you	300 ° 3400 ° before cement	Cemented Cemented Cemented	300 600
Size of Hole  12-1/4* 8-3/4*  f changes in the first product.	Gasing 9-5/8* 7*  the above placetive oil or	36# 23# an become advisable	New New we will notify you	300 ° 3400 ° before cement	Cemented Cemented Cemented	300 600
Size of Hole  12-1/4* 8-3/4*  f changes in the first product.	Gasing 9-5/8* 7*  the above placetive oil or	36# 23# an become advisable	New New we will notify you	300 ° 3400 ° before cement	Cemented Cemented Cemented	300 600
Size of Hole  12-1/4" 8-3/4"  f changes in the first productional information.	Casing 9-5/8* 7*  the above placetive oil or formation:	36# 23# an become advisable	New New we will notify you cur at a depth of	300 ° 3400 ° before cement	Cemented Cemented Cemented	300 600
Size of Hole  12-1/4" 8-3/4"  f changes in the first productional information.	Gasing 9-5/8* 7*  the above placetive oil or	36# 23# un become advisable gas sand should occ	New New we will notify you cur at a depth of	300° 3400° before cement about 3	Cemented Cemented Cemented ing or landing casing.	300 600 We estimate tha
Size of Hole  12-1/4" 8-3/4"  changes in the first productional information	Casing 9-5/8* 7*  the above placetive oil or formation:	36# 23# un become advisable gas sand should occ	New New we will notify you cur at a depth of	300° 3400° before cement about 3	Cemented Cemented Cemented Cemented ing or landing casing. 435 feet. Company or Operator	300 600 We estimate tha
Size of Hole  12-1/4" 8-3/4"  changes in the first productional information	Casing 9-5/8* 7*  the above placetive oil or formation:	36# 23# un become advisable gas sand should occ	New New we will notify you cur at a depth of	300° 3400° before cement about 3	Cemented Cemented Cemented ing or landing casing.	300 600 We estimate tha
Size of Hole  12-1/4" 8-3/4"  f changes in the first productional information.	Casing 9-5/8* 7*  the above placetive oil or formation:	36# 23# un become advisable gas sand should occ	New New we will notify you cur at a depth of Gull By	300° 3400° before cement about 3	Cemented Cemented Cemented Cemented ing or landing casing. 435 feet. Company or Operator allagher	300 600 We estimate that
Size of Hole  12-1/4* 8-3/4*  f changes in the first productional information and the except as	Casing 9-5/8* 7*  the above placetive oil or formation:	36# 23# un become advisable gas sand should occ	New New New We will notify you cur at a depth of  Gull By Positi	300° 3400° before cement about 3	Cemented Cemented Cemented Cemented ing or landing casing. 435 feet. Company or Operator allaglar t Superintender	300 600 We estimate tha
Size of Hole  12-1/4* 8-3/4*  f changes in he first productional information and the except as	Casing 9-5/8* 7*  the above placetive oil or formation:	36# 23# en become advisable gas sand should occ	New New New We will notify you our at a depth of By Positi	300° 3400° before cement about 3	Cemented Cemented Cemented Cemented  ing or landing casing. 435 feet.  Company or Operator  allaguer  s regarding well to	300 600 We estimate that
Hole  12-1/4* 8-3/4*  If changes in the first productional interpretable and the except as	Casing 9-5/8* 7*  the above placetive oil or formation:	36# 23# en become advisable gas sand should occ	New New New We will notify you our at a depth of By Positi Send Name	300° 3400° before cement about 3 rely yours, 2 011 Corp. on District communications	Cemented Cemented Cemented Cemented  ing or landing casing. 435 feet.  Company or Operator  allaguer  s regarding well to	Cement 300 600  We estimate that