## NEW EXICO OIL CONSERVATION CO ISSION

Santa Fe, New Mexico

## NOTICE OF INTENTION TO DRILL

Notice must be given to the Cil Conservation Commission or its proper agent and approval obtained before dillips 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.

•	····	Но	bbs, New	<del></del>	Dece	mber 13	3, 1948
II. CONSE	RVATION CO	MMISSION		Place			Date
anta Fe, Ne	w Mexico,	ALLIGOTON,					
entlemen:							
You	are hereby n	otified that it is ou	ır intention	to commence the	drilling of a w	ell to be l	known as
Gulf Oil	Corporati	on - Gypsy Di	vision	West Grimes	_ Well No	15	in C NE SE S
	Compan	y or Operator		Lease			
Sec. 32	}, T	18S , R 38E	, N. M., I	M., Hobbs	Field,	Lea	County.
	N			feet (N.) (Et) of			d 2310 feet
		(E.) (W.) o	of the Wes	it line of	Section 2	12	
			ocation from	n section or other	legal subdivis	ion lin <b>es.</b>	Cross out wrong
		directions.)				_	
		If state land	l the oil and	l gas lease is No	Carimas Fe	signment	No
		If patented	land the or	wner is W. D.	Grimes As	tate.	
		Address	· · · · · · · · · · · · · · · · · · ·	Hobb	B, New Mexi	.00	
		If governme	ent land the	permittee is			····
		Address					
11/11/1	X/X/X/X/X	The lessee is		Oil Corporat			
APEA	840 ACRES	Address	Box	661, Tulsa 2	Oklahoma		
	LL CORRECTL	w We propose	to drill well	with drilling equip	ment as follow	ъ:	
		States Drill					
ha status c	of a hand for	this well in conf	formance w				•
	is as follows:	•				wild 21	ing amount of site
				la 1			
/A DEODOSA 1	to use the lon-	owing strings of cas	sing and to	and or cement the	m as indicated	:	
- propose		1	New c	170	Lau	ded or	
Size of Hole	Bize of Casing	Weight Per Foot	Second E	I Nameh	Cen		Sacks Coment
Size of Hole	Casing		Second E	land Depth		ented	Coment
Size of Hole	Casing 15 5/8*	40#	Second E	and Depth 300 †	Cemex	ented 1804	Coment 500
Size of Hole	Casing		Second E	land Depth		ented 1804	Coment
Size of Hole	Casing 15 5/8*	40#	Second E	and Depth 300 †	Cemex	ented 1804	Coment 500
Size of Hole	Casing 15 5/8*	40#	Second E	and Depth 300 †	Cemex	ented 1804	Coment 500
Size of Hole .7 1/4* 8 3/4*	Casing 15 3/8* 7*	48# 23#	New New	300 <sup>†</sup>	Ceme;	ented i <b>te</b> d i <b>te</b> d	500 820
Size of Hote  17 1/4* 8 3/4* Changes in	Casing  15 3/8*  7*  the above pla	48# 23# n become advisable	New New	300 to 4000 to 15 you before cem	Ceme; Ceme;	ented i <b>te</b> d i <b>te</b> d	500 820
Size of Hole  17 1/4* 8 3/4* 2 changes in	Casing  15 3/8*  7*  the above pla	48# 23#	New New	300 to 4000 to 15 you before cem	Cemeral Cemera	ented i <b>te</b> d i <b>te</b> d	500 820
Size of Hole  17 1/4* 8 3/4* 2 changes in	Casing  15 3/8*  7*  the above pla ductive oil or	48# 23# n become advisable	New New	300 to 4000 to 15 you before cem	Cemeral Cemera	ented  i ted  it ed  in ted  i	500 820
Size of Hole  17 1/4* 8 3/4* changes in	Casing  15 3/8*  7*  the above pla ductive oil or	48# 23# n become advisable	New New	300 to 4000 to 15 you before cem	Cemeral Cemera	ented  i ted  it ed  in ted  i	500 820
Size of Hole  17 1/4* 8 3/4* 2 changes in	Casing  15 3/8*  7*  the above pla ductive oil or	48# 23# n become advisable	New New	300 to 4000 to 15 you before cem	Cemeral Cemera	ented  i ted  it ed  in ted  i	500 820
Size of Hole  17 1/4* 8 3/4* Changes in the First productional in	Casing  15 3/8*  7*  the above pla ductive oil or	48# 23# n become advisable	New New	300 to 4000 to 15 you before cem	Cemeral Cemera	ented  i ted  it ed  in ted  i	500 820
Size of Hole  17 1/4* 8 3/4* 2 changes in ditional in approved	Casing  15 3/8*  7*  the above pla ductive oil or formation:	23# n become advisable gas sand should oc	New New	300 to 4000 to 15 you before cem	Cemeral Cemera	ented  i ted  it ed  in ted  i	500 820
Size of Hole  17 1/4* 8 3/4* 2 changes in ditional in approved	Casing  15 3/8*  7*  the above pla ductive oil or formation:	48# 23# n become advisable	New New	ify you before cem pth of about  Sincerely yours,	came:	ng casing.	SOO 820  We estimate that
Size of Hole  17 1/4* 8 3/4* changes in ditional in approved	Casing  15 3/8*  7*  the above pla ductive oil or formation:	23# n become advisable gas sand should oc	New New	ify you before cem pth of about  Sincerely yours,	Cemer Cemer enting or landi	ng casing.	SOO 820  We estimate that
Size of Hole  17 1/4* 8 3/4* changes in ditional in approved	Casing  15 3/8*  7*  the above pla ductive oil or formation:	23# n become advisable gas sand should oc	New New	Sincerely yours,  Quif 011 C	came:	ng casing.	SOO 820  We estimate that
Size of Hole  7 1/4* 8 3/4* changes in ditional in	Casing  15 3/8*  7*  the above pla ductive oil or formation:	23# n become advisable gas sand should oc	New New	Sincerely yours,  Gulf Oil C.  By  Depth  300† 4000†	enting or landi	neet.	SOO 820  We estimate that
Size of Hole  17 1/4* 8 3/4* changes in the productional in proved—except size of the provided size of the proved—except size of the provided size of the pr	Casing  15 3/8*  7*  the above plaductive oil or formation:	n become advisable gas sand should oc  1 2 1948  Mental Marie Mari	New New	Sincerely yours,  Gulf Oil G  By  Position  Depth  300† 4000†	enting or landi	ented  ited  ited  ing casing.  eet.  Gyps  Operator  Lev  cintend	SOO 820  We estimate that
Size of Hole  17 1/4* 8 3/4* changes in the productional in proved—except s	Casing  15 3/8*  7*  the above pla ductive oil or formation:	n become advisable gas sand should oc  1 2 1948  Mental Marie Mari	New New	Sincerely yours,  Gulf Oil C.  By  Depth  300† 4000†	enting or landi	ented  ited  ited  ing casing.  eet.  Gyps  Operator  Lev  cintend	SOO 820  We estimate that
Sixe of Hole  17 1/4* 8 3/4* 2 changes in Market productional in proved—except six	Casing  15 3/8*  7*  the above plaductive oil or formation:	n become advisable gas sand should oc  1 2 1948  Mental Marie Mari	New New	Sincerely yours,  Gulf Oil G  By  Position  Pis  Send communicat	enting or landi	rintende	SOO 820  We estimate that

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