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 crilling 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.

			Hobbs. New Me	xico	12-16-4	19
OIL CONCERN	TARTON GO		Place			Date
OIL CONSER' Santa Fe, New		mmission,				
Gentlemen:						
You	are hereby n	otified that it is our	intention to com	nence the drilli	ng of a well to be kn	own as
	Shell Oil	Company	A. T. Turne	er w	ell No	inSW /4
	Compan	y or Operator		Lease		
of Sec22	, т_21-	s , r 37-E	_, N. M., P. M.,	Hare	Field, Lea	County.
N		The well is	1740 feet (N	(.) (C) of the	south line and	350 feet
		(E.) (E.) of	the west	ine of Se	ction 22	
		(Give lo	cation from sectio	n or other lega	al subdivision lines.	Cross out wrong
		•	the oil and gas les	use is No	Assignment l	No
		If patented 1	and the owner is.	A. T.	Turner	
x				tee is		
		Address				
		The lessee is	Shell 0	il Company		
	<u>. </u>	Address			w Mexico	
	O ACRES	777 A		illing equipmen	t as follows:	
LOCATE WEL	L CORRECTE		ntional rotar			
	nse the foll	owing strings of casi	ing and to land or	cement them a	s indicated:	
	Size of		New or	Thenth	I anded or	Sacks
Size of Hole		Weight Per Foot	New or Second Hand	Depth	Landed or Cemented	Saeks Coment
Size of Hole	Size of Casing	32.4#	New	2201	Cemented	Ooment 300
Sixe of Hole 17 1/4* 11*	Size of Casing 13 3/8* 8 5/8*	32.4 # 32#	New New New	2201 29001	Comented Cemented Cemented	300 2000
Size of	Size of Casing	32.4#	New	2201	Cemented	Ooment 300
Size of Hole 17 1/4 ^N 11 N 7 7/8 N	8ize of Casing 13 3/8* 8 5/8* 5 1/2*	32.4# 32# 17# & 15.5#	New New New New	2201 29001 79001	Cemented Cemented Cemented Cemented	300 2000 500
Size of Hole 17 1/4" 11" 7 7/8"	Size of Casing 13 3/8* 8 5/8* 5 1/2* the above place	32.4# 32# 17# & 15.5# an become advisable	New New New New We will notify you	2201 29001 79001	Cemented Cemented Cemented Cemented	300 2000 500
Size of Hole 17 1/4" 11" 7 7/8" If changes in the first prod	Size of Casing 13 3/8* 8 5/8* 5 1/2* the above pluctive oil or	32.4# 32# 17# & 15.5#	New New New New We will notify you	2201 29001 79001	Cemented Cemented Cemented Cemented	300 2000 500
Size of Hole 17 1/4" 11" 7 7/8"	Size of Casing 13 3/8* 8 5/8* 5 1/2* the above pluctive oil or	32.4# 32# 17# & 15.5# an become advisable	New New New New We will notify you	2201 29001 79001	Cemented Cemented Cemented Cemented	300 2000 500
Size of Hole 17 1/4" 11" 7 7/8" If changes in the first prod	Size of Casing 13 3/8* 8 5/8* 5 1/2* the above pluctive oil or	32.4# 32# 17# & 15.5# an become advisable gas sand should occ	New New New New we will notify you cur at a depth of	2201 29001 79001	Cemented Cemented Cemented Cemented	300 2000 500
Size of Hole 17 1/4" 11" 7 7/8" If changes in the first prod Additional inf	Size of Casing 13 3/8* 8 5/8* 5 1/2* the above pluctive oil or	32.4# 32# 17# & 15.5# an become advisable gas sand should occ	New New New New we will notify you cur at a depth of	2201 29001 79001	Cemented Cemented Cemented Cemented	300 2000 500
Size of Hole 17 1/4" 11" 7 7/8" If changes in the first prod Additional inf	Size of Casing 13 3/8* 8 5/8* 5 1/2* the above plauctive oil or communication:	32.4# 32# 17# & 15.5# an become advisable	New New New New we will notify you cur at a depth of	2201 29001 79001 before cementi about 6380	Cemented Cemented Cemented Cemented or landing casing. feet.	300 2000 500
Size of Hole 17 1/4" 11" 7 7/8" If changes in the first prod Additional inf	Size of Casing 13 3/8* 8 5/8* 5 1/2* the above pluctive oil or	32.4# 32# 17# & 15.5# an become advisable gas sand should occ	New New New New we will notify you cur at a depth of	2201 29001 79001 before cementi about 6380	Cemented Cemented Cemented Cemented or landing casing. feet.	300 2000 500
Size of Hole 17 1/4" 11" 7 7/8" If changes in the first prod Additional inf	Size of Casing 13 3/8* 8 5/8* 5 1/2* the above plauctive oil or communication:	32.4# 32# 17# & 15.5# an become advisable gas sand should occ	New New New New we will notify you cur at a depth of	2201 29001 79001 before cementi about 6380	Cemented Cemented Cemented Cemented or landing casing. feet.	300 2000 500
Size of Hole 17 1/4" 11" 7 7/8" If changes in the first prod Additional inf	Size of Casing 13 3/8* 8 5/8* 5 1/2* the above plauctive oil or communication:	32.4# 32# 17# & 15.5# an become advisable gas sand should occ	New New New New we will notify you cur at a depth of	220' 2900' 7900' before cementi about 638' rely yours, Shell 0i	Cemented Cemented Cemented Cemented or landing casing. feet.	300 2000 500 We estimate that
Size of Hole 17 1/4" 11" 7 7/8" If changes in the first prod Additional inf	Size of Casing 13 3/8* 8 5/8* 5 1/2* the above plauctive oil or cormation:	32.4# 32# 17# & 15.5# an become advisable gas sand should occ	New New New New New Sincer By	220' 2900' 7900' before cementi about 638' rely yours, Shell 01 Frank R. Districon	Cemented Cemented Cemented Cemented Cemented Cemented The company Co	300 2000 500 We estimate that
Size of Hole 17 1/4" 11" 7 7/8" If changes in the first prod Additional inf	Size of Casing 13 3/8* 8 5/8* 5 1/2* the above plauctive oil or cormation:	32.4# 32# 17# & 15.5# an become advisable gas sand should occurred by 1949, 1	New New New New New Sincer By	220' 2900' 7900' before cementicabout 638' rely yours, Shell 0i Frank R. Districtions	Cemented Cemented Cemented Cemented Cemented Ingor landing casing.	300 2000 500 We estimate that

ABOVE DATE LOSS NOT INDICATE WHEN COMPRESSION FACE WAS WILL BE HELEAGED.

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