DEPP19 CATE NE

MEXICO OIL CONSERVATION C' MISSION

Santa Fe, New Mexico

NOTICE OF INTENTION TO DRILL

RECEIVED

SEP 14 1951

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 in returned to the sender. Submit this notice in triplicate. One copy will be returned following the state of the commission.

OIL CONSE Santa Fe, Ne		ri co		Qant.	amban 12 tasa	HOBBS-OFFICE	
Santa Fe, Ne	, New Me	na 44	Pla		ember 13, 1951	Date	
•		COMMISSION,				*/GV6	
Gentlemen:	W MEXICO,						
	are hereby	notified that it is	our intention to con	amonao tha dui!	lina of a mall to be t	h	
	11 Oil Co				_		
		pany or Operator	J. W. Gray	Lease	ell No	in	
f Sec. 35	, <u>r 1</u> /	<u>,-S</u> , _R 33-1	, N. M., P. M.,_	Saunders	Field, Lea	County	
P-33-	¥		is 660 feet				
		(E.) (EV.)	of the Wast	line of	Sec. 35		
		(Give	location from secti	on or other le	gal subdivision line	s. Cross out wron	
		directions.) .				
24		114	If state land the oil and gas lease is No Assignment No If patented land the owner is W. Gray				
	+++		Gen. Del. Lovi	·	-		
	 	~					
			ment land the permi	ttee 18			
			The lessee is Shell Oil Company				
		i	Address Box 1457, Hobbs, New Mexico				
AREA WO AURAD			•				
OCATE WEI	L CORRECTI	Rotary	e to drill well with o	irining equipme	ent as follows:		
		137 am lan	nformance with Ru	le 89 of the	General Rules and	Regulations of th	
	s as follows:		t Bend				
Ve propose	to use the f	collowing strings of	f casing and to lan	d or cement the	em as indicated:		
Size of Hole	Size of Casing	Weight Per Foot	New or Second Hand	Depth	Landed or Cemented	Sacks Coment	
17-1/4"	13-3/8*	32.h#	New	320	Cemented	325 Sacks	
1"	8-5/8*	32#	New	4230	Cemented	3300 Sacks	
7-7/8*	5-1/2"	17# & 15,5#	New	9950	Cemented	1000 Sacks	
İ							
	the above t	lan become advisa	ble we will notify y	ou before cem	enting or landing of	ssing We estimate	
changes in							
		il or gas sand shou	id occur at a depth	of about	7750 feet.	aning. We settled	
	productive of	il or gas sand shou	id occur at a depth	of about	feet.	aning. We dentitied	
at the first	productive of	il or gas sand shou	id occur at a depth	of about	feet.	aning. We couling	
at the first	productive of	il or gas sand shou	id occur at a depth	of about	feet.	aning. We commen	
at the first dditional in:	productive of			or anough	feet.	aning. We commen	
at the first dditional in:	productive of formation:	il or gas sand shou	, 19 Since:	rely yours,	1661.	aning. We semiler	
at the first dditional in	productive of formation:		, 19 Since:	or anough	1661.	asing. We semiled	
at the first dditional in	productive of formation:		, 19 Since: Sh	rely yours,	ibeny	lag G	
at the first dditional in	productive of formation:		, 19 Since:Sh	rely yours,	Dany Company or Operator	lag G	
at the first dditional in: pproved except as	productive of formation:		, 19 Since:	rely yours, all Oil Con L. E. Slagl on Divn. 1	Dany Company or Operator	lag4	
at the first dditional in: pproved except as	productive of formation:	1951	, 19 Since:	rely yours, all Oil Con to E. Slagl on Divn. I communication	company or Operator	lag4	