N 7 MEXICO OIL CONSERVATIO

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 additional instructions in Rules and Regulations of the Commission.

OII. CONSEE			Hobbs Phace		Mexico	12-28-37
OID COMBILI	RVATION COM		Piace	;	170	. te
Gentlemen:		e, New Mexico	_			
		ed that it is our intent				
Shell Pe	troleum	Corporation. Company or Operator	r Lease	Wel	1 No. <u>+</u> in	<u> </u>
of Sec8	T.22-	S , R37-E , N. M.	P. M., Penrose	<u> </u>	Field, Lea	County;
	N.	The well is	1980 feet [N.] [X] of the_	South line and	1980 feet
		[X .] [W.] of	the East line	e of Secti	8 no	
		(Give location f	rom section or other	r legal s ubdivi si	on lines. Crossout	wrong directions.)
		;)	e oil and gas le ase i			
		If patented lan	d the owner is L.	. E. Griz	zell	
	•	Address	unice, N.M.			
	 	If government	land the permittee	is		
		Address				
		The lessee is S	hell Petrol	eum Corpo	ration	
	1 1	Address B	ox 2099 -	Houston,	Texas	
LOCATE	EA 640 ACRES WELL CORREC	We propose to	drill well with di	rilli ng equipmen	at as follows:	
	Stand	ard Rotary Eq	uipment			
We propose	Size of Casing	lowing strings of casin Weight Per Foot	New or Second Hand	Depth	indicated: Landed or Cemented	Sacks Cement
Hole					Comented	
Hole	8-5/8" 5-1/2"	3 2 # 1 7 #	New New	1300 ° 3650 °	Cemented	500 175
Hole 11 ** 7-3/4 **	5-1/2"	17#	New	3650 1	•	175
Hole 11 ** 7-3/4 ** If changes is	5-1/2" in the above p	17#	New we will notify you	3650 °	ing or landing casi	175
Hole 11 ** 7-3/4 ** If changes is that the first	5-1/2" in the above p	17#	New we will notify you	3650 °	ing or landing casi	175
Hole 11 ** 7-3/4 ** If changes is that the first	5-1/2" in the above p	17#	New we will notify you	3650 °	ing or landing casi	175
Hole 11 ** 7-3/4 ** If changes is that the first	5-1/2" in the above p	17#	New we will notify you	3650 °	ing or landing casi	175
Hole 11 ** 7-3/4 ** If changes is that the first	5-1/2" in the above p	17#	New we will notify you	3650 °	ing or landing casi	175
Hole 11 ** 7-3/4 ** If changes is that the first Additional is	5-1/2" in the above p st productive of information:	17# lan become advisable voil or gas sand should o	New we will notify you	3650 °	ing or landing casi	175
Hole 11 " 7-3/4" If changes is that the first	5-1/2" in the above p st productive of information:	17#	New we will notify you occur at a depth of	before cementi about 3675	ing or landing cast	175
Hole 11 ** 7-3/4 ** If changes is that the first Additional is additional is a second control of the control of the changes is a second control of the changes in the changes is a second control of the changes in the changes is a second control of the changes in the change in the changes in the change in t	5-1/2" in the above p st productive of information:	17# lan become advisable voil or gas sand should o	New we will notify you occur at a depth of	before cementi about 3675	ing or landing casi	ing. We estimate
Hole 11 ** 7-3/4 ** If changes is that the first Additional is additional is a second control of the control of the changes is a second control of the changes in the changes is a second control of the changes in the changes is a second control of the changes in the change in the changes in the change in t	5-1/2" in the above p st productive of information:	17# lan become advisable voil or gas sand should o	New we will notify you occur at a depth of	before cementi about 3675	ng or landing cast	ing. We estimate
Hole 11 ** 7-3/4 ** If changes is that the first Additional is additional is a second control of the control of the changes is a second control of the changes in the changes is a second control of the changes in the changes is a second control of the changes in the change in the changes in the change in t	5-1/2" in the above p st productive of information:	17# lan become advisable voil or gas sand should o	New we will notify you occur at a depth of	before cementi about 3675	coleum Corpo Company or Operator	ing. We estimate
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