NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

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Notice must be given to the Oil Conservation Commission or its proper agent and approval obtained before Carlling 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

OF INTENTION TO DRILL

OIL CONSE		TORDE N	ew Mexico	December 3	1947	Date
Santa Fe, Ne		ommission,	***			240
entlemen:						
	are hereby	notified that it is ou	r intention to con	nmence the dril	ling of a well to be	known as
	Compa	Incorporated ny or Operator		Lease		5.E. / 4
f Sec. 31	, T	8-8 , R 38-1	, N. M., P. M.,	Bovers	Field, Lea	County
	N				e South line a	
					T 18-8, R 38-1	
		(Give lo	ocation from sect	ion or other le	gal subdivision lines	. Cross out wron
31		lf state land	the oil and gas l	ease is No.	Assignmen	t No
		If patented	land the owner i	s Nore Ber	17	
		Address				
		I .				
	•	Address				
		The lessee is	Shell 011	Company, In	corporated	-
AREA	640 ACRES	Address	Box 1457	Hobbs, New	Nexico	
LOCATE WE	CLL CORRECT	LY We propose			ent as follows:	
•		llowing strings of cas				THE SAME AND THE STREET SAME AND ASSESSED.
						Saoks Coment
We propose Size of Hole	to use the fol	llowing strings of cas	ing and to land o	r cement them	as indicated:	
We propose Size of Hole	Size of Casing	Weight Per Foot	New or Second Hand	Depth 400	Landed or Cemented	Coment
Size of Hole 1.17 7 7/8*	Size of Casing 8 5/8* 4 1/2* The above plant in	Weight Per Foot 344 9.54	New or Second Hand For We will notify yo	Depth 400 approx. 3200	Landed or Comented comented comented ting or landing casing	to surface
Size of Hole 7 7/8* If changes in the first pro-	Size of Casing 8 5/8* 4 1/2* The the above productive oil of	Weight Per Foot 344 9.54	New or Second Hand For We will notify yo	Depth 400 approx. 3200	Landed or Comented comented comented ting or landing casing	to surface 850 sacks
Size of Hole 7 7/8* If changes in the first pro	Size of Casing 8 5/8* 4 1/2* The the above productive oil of	Weight Per Foot 344 9.54	New or Second Hand New We will notify you can at a depth of	Depth 400 approx. 3200	Landed or Comented comented comented ting or landing casing	to surface 850 sacks
Size of Hole 17 7/8* If changes in the first proposed Additional in Approved	Size of Casing 8 5/8* 4 1/2* The the above productive oil of	Weight Per Foot 344 9.54 lan become advisable r gas sand should oc	New or Second Hand New We will notify you can at a depth of	Depth 400 approx. 3200 u before cement	Landed or Comented comented comented ting or landing casing	to surface 850 sacks
Size of Hole 17 7/8* If changes in the first productional in Approved	Size of Casing 8 5/8* 4 1/2* The the above productive oil of the above productive oil	Weight Per Foot 344 9.54 lan become advisable r gas sand should oc	New or Second Hand New New or Second Hand New New Second Hand New Second Hand New Second Hand Secon	Depth 400 approx. 3200 u before cement	Landed or Cemented Comented comented ting or landing casing feet.	to surface 850 sacks
Size of Hole 17 7/8* If changes in the first property and the firs	Size of Casing 8 5/8* 4 1/2* The the above productive oil of the above productive oil	Weight Per Foot 344 9.54 lan become advisable r gas sand should oc	New or Second Hand For We will notify you can at a depth of She By	Depth 400 approx. 3200 u before cement of about 3210 erely yours, all Cil Com	Landed or Cemented Comented comented ting or landing casing feet.	to surface 850 sacks g. We estimate that
Ne propose Size of Hole 1.1* 7 7/8* If changes in the first propose Additional in Approved except a	Size of Casing 8 5/8* 4 1/2* The the above productive oil of the above productive oil	Weight Per Foot 344 9.54 lan become advisable r gas sand should oc	New or Second Hand For We will notify you can at a depth of By Posi Send	Depth 400 approx. 3200 u before cement of about 3210 erely yours, all Cil Company tion Assistant depth about 3210	Landed or Cemented Comented comented ting or landing casing feet.	to surface 850 sacks g. We estimate that