NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

MISCELLANEOUS NOTICES

Submit this notice in TRIPLICATE to the District Office, Oil Conservation Commission, before the work specified is to begin. A copy will be returned to the sender on which will be given the approval, with any modifications considered advisable, or the rejection by the Commission or agent, of the plan submitted. The plan as approved should be followed, and work should not begin until approval is obtained. See additional instructions in the Rules and Regulations of the Commission.

		Indicate Nature	of Notice by	y Checking Be	1047		
Notice of Intention to Change Plans		Notice of Inten Temporarily Ab		L	Notice of Inti		
Notice of Intention to Plug Well		Notice of Inten to Plug Back	NTION		Notice of Inte	INTION	
Notice of Intention to Squeeze		Notice of Inten to Acidize	MOITON		Nоткав от Інта то Ѕноот (Nit		
Notice of Intention to Gun Perforate		Notice of Inten (Other)	VTION	x	Notice of Inte (Other)	INTION	
OIL CONSERVATION SANTA FE, NEW MEX		Hobba,	New Man (Place)	cise		April h,	1961
Gentlemen:						- - 0 ⋅ 1	
Following is a Notice	ce of Intention to (lo certain work as de	scribed below	w at the	***************************************	• ••••••••	•••••••••
lecony Mobil 011							
Mij 1/4 Sij (40-acre Subdivision)	(Company or Operato	r) T. 1ks	R 37	PE NMPM.	Penton		(Unit)
(40-acre Subdivision)	/7 0	·····	20	id i	,	***************************************	F VVI
TD: 12640° PBTD: 12520°	FUI (FOLLOV	ounty. LL DETAILS OF W INSTRUCTIONS	PROPOSI IN THE F	ED PLAN O			
I.ea TD: 12640*	FUI (FOLLOW 391, 12416-4 17 and 20#, t retainer a and test. ions 12566-1	Dunty. LL DETAILS OF W INSTRUCTIONS 36, 12450-480, Liner from & 12,200 and Drill out to 2600 and square.	PROPOSI IN THE R 12500- 637' to squeeze 12635'.	ED PLAN OF RULES AND I	Top Cement (0 sacks c ei	nnt -
TD: 12640° PHTD: 12520° Perfs: 12376- 5-1/2°, J-55, Propose to second to 12520° Test perforational swab test	FUI (FOLLOW) 391, 12416-4 17 and 20%, t retainer a and test. ions 12566-1	LL DETAILS OF V INSTRUCTIONS 36, 12h50-h80, Liner from he t 12,200' and Drill out to 2600' and squaith 1000 gals	PROPOSI IN THE F 12500- 637 to 12635 .	ED PLAN OF RULES AND F	Top Cement (ions with 100 ent band log as if necess	0 sacks ce 12635-1220 ary. Perfe	nnt -
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