

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 d to the sender on which will be given the approval, with any modifications considered advisable, or the rejection by the Commission

ional instructions in the Rules and	regulations of the Commission		
	Indicate Nature of Notice by Checkin	ng Below	
otice of Intention o Change Plans	Notice of Intention to Temporarily Abandon Well	Notice of Intention to Drill Deeper	1000000
Notice of Intention to Plug Well	Notice of Intention to Plug Back	Notice of Intention to Set Liner	
Totice of Intention o Squeeze	Notice of Intention to Acidize	Notice of Intention to Shoot (Nitro)	
Otice of Intention o Gun Perforate	Notice of Intention (Other)	Notice of Intention (Other)	
OIL CONSERVATION COMMIS	SSION Hobbs, New Mexico	June 27, 1956	
Gentlemen:	(Tace)	\ <u>\</u>	
Following is a Notice of Inter	ntion to do certain work as described below at the	State "II" Lease	
	Oil Company		
(Company	or Operator) c 5 , T 228 , R 358 ,N		
(FULL DETAILS OF PROPOSED PLE FOLLOW INSTRUCTIONS IN THE RULES	AN OF WORK AND REGULATIONS) 1 1 bbl. water per day pr	oducing
Production of this we from open-hole 3885-4	FULL DETAILS OF PROPOSED PL	AN OF WORK AND REGULATIONS) 1 1 bol. water per day propose to deepen the wellin the event that the Que	oducing 1 approx.
Production of this welfrom open-hole 3885-4: 300' to test the Seven Rivers prove to Approved	FULL DETAILS OF PROPOSED PLE FOLLOW INSTRUCTIONS IN THE RULES 11 has declined to 1 bbl. oil and 183° in the Yates formation. We in Rivers and Queens formations. be productive, a liner will be in the productive, a liner will be in the productive. By	AN OF WORK AND REGULATIONS) i 1 bol. water per day propose to deepen the wellin the event that the Querum to the top of the pay Company or Operator Compa	roducing l approx. eens or r and cemente
Production of this we from open-hole 3885-4 300° to test the Seven Seven Rivers prove to	FULL DETAILS OF PROPOSED PLE FOLLOW INSTRUCTIONS IN THE RULES 11 has declined to 1 bbl. oil and 183° in the Yates formation. We in Rivers and Queens formations. be productive, a liner will be in the productive, a liner will be in the productive. By	AN OF WORK AND REGULATIONS) i 1 bbl. water per day proropose to deepen the welling the event that the Querum to the top of the pay Empany or Operator Concept Conce	ens or and cements