NUMBER OF COPI	ES RECEIVE	5	
DIS	TRIBUTION	1	
SANTA FF			
FILE			-
U.S.G.5.			+
LAND OFFICE			
TRANSPORTER	OIL		
	GAS		i
PRORATION OFFI	E		
OPERATOR			

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

MISCELLANEOUS NOTICES OF A

strict 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 addi-

, and the second	ulations of the Commission. Indicate Nature of Notice by Checki	ng Below	
OTICE OF INTENTION O CHANGE PLANS	Notice of Intention to Temporarily Abandon Well	Notice of Intention to Drill Deeper Acidise	& frac
OTICE OF INTENTION Plug Well	Notice of Intention to Pluo Back	Notice of Intention to Set Lines	
otice of Intention Squeeze	Notice of Intention to Acidize	Notice of Intention to Shoot (Nitro)	
OTICE OF INTENTION GUN PERFORATE	Notice of Intention (Other)	Notice of Intention (Other)	
L CONSERVATION COMMISSION NTA FE, NEW MEXICO	Hobbs, New Me	orige October 12, 196k	
entlemen:			
	o do certain work as described below at the		
	Hist Pearl: Queen Unit		
(40-acre Subdivision)	33, T19_8, R35_8,NI	MPM.,Peerl. Queen	P
Lea	.County.		
(FOLL)	ULL DETAILS OF PROPOSED PLA OW INSTRUCTIONS IN THE RULES A	ND REGULATIONS)	
(FOLL) 33 TD, 4900 PB. Elean out to 4933 Di idize with 400 gallons of bing and rods and return		7/8" bit to approximately :	
(FOLL) 33' TD, 4900' PB. Elean cut to 4933'. Dr idize with 400 gallons of bing and rods and return a later date.	rill deeper with 3-3/4" or 3-2 15% NE acid and frac with 5 well to production. Well wi	7/8" bit to approximately 000 gallons of gelled wate. Il be converted to water in Company or Operator. ORIGINAL SIGNED BY	r. Bun njection
pproved	rill deeper with 3-3/4" or 3-2 15% NE acid and frac with 5 well to production. Well with 5 well to production. Well with 5 By	7/8" bit to approximately 000 gallons of gelled wate 11 be converted to water i	r. Bun njection
(FOLL) 933' TD, 4900' PB. Elean out to 4933'. Dr pidize with 400 gallons of	rill deeper with 3-3/4" or 3-2 15% NE acid and frac with 5 well to production. Well with 5 well to production. Well with 5 By	1. Corporation Company or Operator ORIGINAL SIGNED BY C. D. EORLAND	r. Run njection