## 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 additi

nal instructions in the Rules and	Indicate Nature of Notice by C	necking Below	
tice of Intention Change Plans	Notice of Intention to Temporarily Abandon Well	Notice of Inter to Drill Deepe	
TICE OF INTENTION PLUG WELL	Notice of Intention to Plug Back	Notice of Intel to Set Liner	NTION
otice of Intention Soureze	Notice of Intention to Acidize	Notice of Inte	NTION D)
OTICE OF INTENTION GUN PERFORATE	Notice of Intention	NOTICE OF INTE (OTHER)	NOITM
IL CONSERVATION COMMI			September 1, 1961
NTA FE, NEW MEXICO	(Place)		(Date)
entlemen:	ntion to do certain work as described below	at the State #0	Losso
Following is a Notice of The	or Operator)	Wall No. 24	in <b>033</b>
Shally Oll Company.		WELL INO	(Unit)
(Company	or Operator)		<b>5</b> 44 - 4
(Complay	or Operator) C, T, R, R, R	-I,NMPM., Lavings	en Paddesk Pod
(Complay  1/4 III 1/4 of Se  (40-acre Subdivision)	c, T, R, R, R	,NMPM.,	en Paddock Pod
1/4 MB 1/4 of Se (40-acre Subdivision)	FULL DETAILS OF PROPOSE (FOLLOW INSTRUCTIONS IN THE RI	PLAN OF WORK	en Paddook Poo
1. Pall rods & twi  2. Clean set to T	FULL DETAILS OF PROPOSE (FOLLOW INSTRUCTIONS IN THE RI	PLAN OF WORK LES AND REGULATIONS)	
1. Pull rods & twi  2. Clean sut to T	FULL DETAILS OF PROPOSE (FOLLOW INSTRUCTIONS IN THE RING)  D. of 6270.  25,000 gals. of Sand-Oil, utility	PLAN OF WORK LES AND REGULATIONS)	
1. Pell rode & twi 2. Clean set to T 3. Practure with	FULL DETAILS OF PROPOSE (FOLLOW INSTRUCTIONS IN THE RING)  D. of 6270.  25,000 gals. of Sand-Oil, utility	PLAN OF WORK LES AND REGULATIONS)	
1. Pell rode & twi  2. Gleen set to T  3. Presture with scaling agent.	FULL DETAILS OF PROPOSE (FOLLOW INSTRUCTIONS IN THE RILL).  D. of 6270.  25,000 gals. of Sand-Cil, utility.	PLAN OF WORK LES AND REGULATIONS)	
1. Pull rode & twi 2. Clean set to T 3. Practure with scaling agent. 4. Such & test. 5. Return well to	FULL DETAILS OF PROPOSE (FOLLOW INSTRUCTIONS IN THE RILL).  D. of 6270.  25,000 gals. of Sand-Cil, utility.	PLAN OF WORK  ILES AND REGULATIONS)  Ilging moth balls as	a temperary
1. Pull rode & twi 2. Clean set to T 3. Precture with scaling agent. 4. Such & test. 5. Return well to	FULL DETAILS OF PROPOSE (FOLLOW INSTRUCTIONS IN THE RILL).  D. of 6270.  25,000 gals. of Sand-Cil, utility.	PLAN OF WORK JULES AND REGULATIONS)  Ilaing moth balls as  Skelly Oil	a temperary
1. Pell rode & twi 2. Clean sut to ? 3. Practure with scaling agent. 4. Such & test. 5. Roturn well to	County.  FULL DETAILS OF PROPOSE (FOLLOW INSTRUCTIONS IN THE RIVERS).  D. of 6270.  25,000 gals. of Sand-Cil, utility.  By	PLAN OF WORK  ILES AND REGULATIONS)  Ilining moth balls as  Skelly 041	Composity

Address.

Title.