## 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 Check	ang ascroff	
otice of Intention o Change Plans	1	NOTICE OF INTENTION TO TEMPORARILY ABANDON WELL	Notice of Intention to Drill Deeper	
otice of Intention of Plug Well		Notice of Intention to Plug Back	Notice of Intention to Set Liner	
OTICE OF INTENTION O SQUEEZE		NOTICE OF INTENTION O ACIDIZE	Notice of Intention to Shoot (Nitro)	
otice of Intention o Gun Perforate		OTICE OF INTENTION	Notice of Intention (Other)	
IL CONSERVATION COMP ANTA FE, NEW MEXICO	MISSION 	Hobbs, New Mexico	June 6, 19	255
entlemen:			(Juli)	
Following is a Notice of In	ntention to do cer	tain work as described below at the.		
Shell 011 (Compa	Company	State MA	Well Noi	npn
SE 1/4 SE 1/4 of	Sec21	T 19-5 P 36-E NU	MPM., Monument Area Wi	(Unit)
Lea		,,, 12		Peol
VERBAL APPROVAL WA	FOLLOW INS AS RE <b>CEIV</b> ED	ETAILS OF PROPOSED PLASTRUCTIONS IN THE RULES A	ND REGULATIONS)	
OIL COMPANY ON JUN  We propose to plug  (1) Displace the  (2) Pull open end  to 3820' into  (3) Determine fre  5-1/2" casing  (4) Spot 25 sack  but not deepe	AS RECEIVED R OF THE OIL R OF THE OIL R OF THE OIL R 1955  g and abando hole with r led tubing r to 5-1/2" cas seze point of cement thrust	TO PIUG & ABANCON STATE L CONSERVATION COMMISSION on as following: and laden fluid up to 3900' and spot 10 sing. Pull tubing. of 5-1/2" casing by street upon ended tubing above	E MA-1 PER TELEPHONE CON ON AND MR. D. de VRIES ( sack neat coment from 3 atch test. Shoot off and test of the content of the	of SHELL  3900'  Ind pull  Ing in hole,
OIL COMPANY ON JUN  We propose to plug  (1) Displace the  (2) Pull open end  to 3820' into  (3) Determine fre  5-1/2" casing  (4) Spot 25 sack  but not deepe  (5) Pull tubing t	AS RECEIVED R. OF THE OIL R. O	TO PLUG & ABANDON STATE L CONSERVATION COMMISSION on as following: and laden fluid up to 3900' and spot 10 sing. Pull tubing. of 5-1/2" casing by street to open ended tubing above spot 15 sack plug in bo	SACK neat coment from 3 etch test. Shoot off and 1900' from salt section ttom of 8-5/8" casing	3900' ad pull ang in hole, a (top of salt
OIL COMPANY ON JUN  We propose to plug  (1) Displace the  (2) Pull open end  to 3820' into  (3) Determine fre  5-1/2" casing  (4) Spot 25 sack  but not deepe  (5) Pull tubing t	AS RECEIVED R. OF THE OIL R. O	TO PLUG & ABANCON STATE L CONSERVATION COMMISSION on as following: and laden fluid up to 3900' and spot 10 sing. Pull tubing. of 5-1/2" casing by street open ended tubing above spot 15 sack plug in bo Erect 4" x 4" marker as	SACK neat coment from 3  etch test. Shoot off and 1900 from salt section ttom of 8-5/8" casing.  required by Rule 202.  hell Oil Company.  Company or operator	of SHELL  3900'  Ind pull  Ing in hole,  I (top of salt  Spot 10 sack
OIL COMPANY ON JUN  We propose to plug  (1) Displace the  (2) Pull open end  to 3820' into  (3) Determine free  5-1/2" casing  (4) Spot 25 sack  but not deepe  (5) Pull tubing t	AS RECEIVED R OF THE OIL R	TO PIUG & ABANCON STATE L CONSERVATION COMMISSION on as following:  and laden fluid up to 3900' and spot 10 sing. Pull tubing. of 5-1/2" casing by street to open ended tubing above spot 15 sack plug in bo Erect 4" x 4' marker as  By  By  D  Position	SACK neat coment from 3 etch test. Shoot off and 1900' from salt section ttom of 8-5/8" casing	Syporing in hole,  I (top of salt Spot 10 sack

Address Box 1957, Hobbs, New Mexico