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 Noti	ice by Checking Belo	0W	
Notice of Intention to Change Plans		Notice of Intention to Temporarily Abandon		Notice of Intention to Drill Deeper	
Notice of Intention to Plug Well	x	Notice of Intention to Plug Back		Notice of Intention to Set Liner	
Notice of Intention to Squeeze		Notice of Intention to Acidize		Notice of Intention to Shoot (Nitro)	
Notice of Intention To Gun Perforate		Notice of Intention (Other)		Notice of Intention (Other)	
OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO			Texas August 28, 1956 (Place) (Date)		1956
Gentlemen: Following is a Notice of	Intention to do	certain work as described	below at the Bes	tenbough "P"	
Magnolia	Petroleu	n Company		Well No2	В
(Com 1/4 RE 1/4 o (40-acre Subdivision)					(Unit)
Lon	Cou		,NMPM.,		Po
ID 12 574. PBID 975	FULI (FOLLOW	L DETAILS OF PROP INSTRUCTIONS IN THE	HE RULES AND R		50 . 7" @
ID 12574. PBID 975 9805 w/2470. Top of We propose to cut 7 plug at shot point.	FULI (FOLLOW 0. 13 3/3 ement @ 52 ** @ 5200 4 40 sk. pl	L DETAILS OF PROFINSTRUCTIONS IN THE Casing @ 410 w, 290. Perforations by pull. We proposed up @ 4260 10 si	HE RULES AND R /400. 9 5/8" 18 9708-9732. Se to spot 50 18 plug in top	casing @ 4260 w/25 sk. plug 9650-9750 of surface casing). 50 sk.
ID 12574. PBID 975 9805 w/2470. Top of We propose to cut 7 plug at shot point.	FULI (FOLLOW 0. 13 3/3 ement @ 52 ** @ 5200 4 40 sk. pl	L DETAILS OF PROFINSTRUCTIONS IN THE Casing @ 410 w, 290. Perforations by pull. We proposed up @ 4260 10 si	HE RULES AND R /400. 9 5/8" 18 9708-9732. Se to spot 50 18 plug in top	casing @ 4260 w/25 sk. plug 9650-9750 of surface casing). 50 sk.
TD 12574. PBTD 975 9805 w/2470. Top of the propose to cut 7 colug at shot point, tion monument. Mud	FULI (FOLLOW 0. 13 3/3 ement @ 52 ** @ 5200 4 40 sk. pl	L DETAILS OF PROFINSTRUCTIONS IN THE Casing @ 410 w, 290. Perforations by pull. We proposed to 4260°, 10 shall be placed will be placed.	/400. 9 5/8" s 9708-9732. se to spot 50 k plug in top il between all	casing @ 4260 w/25 sk. plug 9650-9750 of surface casing). 50 sk.
ID 12574. PBID 975 9805 w/2470. Top of the propose to cut 7 plug at shot point, tion monument. Mud Approved	FULI (FOLLOW 10. 13 3/8 ement @ 52 # @ 5200 8 40 sk. pl	L DETAILS OF PROFINSTRUCTIONS IN THE INSTRUCTIONS IN THE PROFINE PROFILE PROFI	/400. 9 5/8" s 9708-9732. se to spot 50 k plug in top d between all Magnolia	easing @ 4260 w/25 sk. plug 9650-9750 of surface casing plugs.	, 50 sk. W/regule-
TD 12574. PBTD 975 9805 w/2470. Top of the propose to cut 7 plug at shot point, tion monument. Mud Approved	FULI (FOLLOW 0. 13 3/3 ement @ 52 ** @ 5200 & 40 sk. pl laden flu	L DETAILS OF PROFINSTRUCTIONS IN THE INSTRUCTIONS IN THE PROPERTY OF PERFORMANCE PUBLIC 4260°, 10 shaded will be placed to the p	Magnolia Position Assistan Send C	casing • 4260 w/25 sk. plug 9650-9750 of surface casing plugs. Petroleum Company Company or Operator at District Supering	, 50 sk. W/regule-