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 Checking Below		
NOTICE OF INTENTION TO CHANGE PLANS	Notice of Intention to Temporarily Abandon Well	Notice of Intention to Drill Deeper
NOTICE OF INTENTION O PLUG WELL	Notice of Intention to Pluc 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 o Gun Perforate	Notice of Intention (Other)	Notice of Intention (Other) Treat 2/Trefle
DIL CONSERVATION COMMISSION OF THE PROPERTY OF		April 30, 1958
entlemen:		
Following is a Notice of Intention	to do certain work as described below at the	The British-American Oil Producing
Company or O	Salge Perator)	
NE 1/4 NE 1/4 of Sec	, T	MPM.,Bisti-GallupPo
Sen Juan		
It is proposed to cla	LOW INSTRUCTIONS IN THE RULES A	tt
It is proposed to cle	ean out to 5100' FBD and swab mately 50 BOPD, treat w/20 gallis of oil. Swab test and place	test. If swab test does lons Freflo (emulsion e well on production.
It is proposed to cle	ean out to 5100' FRD and swab	test. If swab test does lons Freflo (emulsion well on production.
It is proposed to cle not indicate approxim breaker) in 40 barrel	ean out to 5100' FBD and swab nately 50 BOPD, treat w/20 gall is of oil. Swab test and place	test. If swab test does lons Freflo (emulsion e well on production.
It is proposed to cle not indicate approxim breaker) in 40 barrel	ean out to 5100' FBD and swab nately 50 BOFD, treat w/20 gallis of oil. Swab test and place	test. If swab test does lons Frefle (emulsion well on production. NAV5 OIL CON. COM. OIL CON. 3 OIL CON. 3 Original Signed By
It is proposed to cle not indicate approxim bresker) in 40 barrel Approved	ean out to 5100° FBD and swab nately 50 BOPD, treat w/20 gall ls of oil. Swab test and place By	test. If swab test does lons Frefle (emulsion well on production. RILLI MAY 5 OIL CCN. COM OIL CCN. 3 DIST. 3
It is proposed to cle not indicate approxim breaker) in 40 barrel Approved	ean out to 5100' FBD and swab nately 50 BOPD, treat w/20 gallis of oil. Swab test and place and place are swap in the British By	test. If swab test does lons Frefle (emulsion well on production. RILLI MAY5 OIL CON. 3 OIL CON. 3 Original Signed By Thomas M. Hogan

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