## 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 Checkin	g Below
OTICE OF INTENTION O CHANGE PLANS	Notice of Intention to Temporarily Abandon Well	Notice of Intention to Drill Deeper
OTICE OF INTENTION O PLUG WELL	Notice of Intention to Plug Back	Notice of Intention to Set Liner
otice of Intention Squeeze	Notice of Intention to Acidize	Notice of Intention to Shoot (Nitro)
OTICE OF INTENTION OF GUN PERFORATE	Notice of Intention (Other)	Notice of Intention (Other)
IL CONSERVATION COMMISSION ANTA FE, NEW MEXICO	N Denver, Colorado (Place)	May 5 1958
entlemen:		
		The British-American Oil
Producing Company	rator)	Well No. B-2 in C (Unit)
	35, T	
San Juan	County.	
(FOL:	FULL DETAILS OF PROPOSED PLA LOW INSTRUCTIONS IN THE RULES A an out to 5061' PBD. Perforat	nd regulations) e 5000 <sup>†</sup> to 5008 <sup>†</sup> per ES
It is proposed to clearly/4-35 gm jets per for sand in 30,000 gallon 10,000 gallon treatments	LOW INSTRUCTIONS IN THE RULES A	nd regulations)  e 5000 to 5008 per ES  ower zones w/30,000#  ore balls after each  nd recover load oil.
It is proposed to clearly/4-35 gm jets per for sand in 30,000 gallon 10,000 gallon treatments	an out to 5061' PBD. Perforat ot. Multifrac the upper and 1 s lease crude using 40 nylon c at. Swab casing to clean up a	nd regulations)  e 5000 to 5008 per ES  ower zones w/30,000#  ore balls after each  nd recover load oil.
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It is proposed to clearly/4-35 gm jets per for sand in 30,000 gallon treatment then sweb for conclusions.	an out to 5061' PBD. Perforatet. Multifracthe upper and last lease crude using 40 nylon cat. Swab casing to clean up a live production test. Run the	e 5000' to 5008' per ES ower zones w/30,000# ore balls after each and recover load oil, & rods for productions
It is proposed to clearly/4-35 gm jets per for send in 30,000 gallon treatment then sweb for conclusions.	an out to 5061 PBD. Perforate the Multifracthe upper and lesses crude using 40 nylon cent. Swab casing to clean up a live production test. Run the production test. Run the British and the Br	e 5000' to 5008' per ES ower zones w/30,000# ore balls after each and recover load oil, & rods for production.
It is proposed to clearly/4-35 gm jets per for sand in 30,000 gallon treatment then sweb for conclusions.	an out to 5061 PBD. Perforate the upper and 1 selease crude using 40 nylon ent. Swab casing to clean up a live production test. Run the British By	e 5000' to 5008' per ES ower zones w/30,000# ore balls after each and recover load oil, & rods for production.  champerican Cil Producing Company Original Signed By:
It is proposed to clearly 4-35 gm jets per for sand in 30,000 gallon treatment then swab for conclustive then swab for conclustive them sometimes are conclustive to the same than swab for conclustive them swab for conclusion them swab for conclusion them swab for conclusion them.	an out to 5061 PBD. Perforate the upper and 1 selease crude using 40 nylon ent. Swab casing to clean up a live production test. Run the British By	e 5000' to 5008' per ES ower zones w/30,000# ore balls after each and recover load oil, & rods for production.
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