NEW ALEXICO OIL CONSERVATION COM

Santa Fe, New Mexico

HOBBE SETTINE OCC 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	Notice of Intention to	Notice of Intention
to Chance Plans	Temporarily Abandon Well	to Drill Deeper
Notice of Intention	Notice of Intention	Notice of Intention
to Plug Well	to Plug Back	to Set Liner
NOTICE OF INTENTION	Notice of Intention	Notice of Intention
TO SQUEEZE	to Acidize	to Shoot (Nitro)
Notice of Intention	Notice of Intention	Notice of Intention
to Gun Perforate	(Other)	(Other)
OIL CONSERVATION COMMISSION	Tatum, New Merice	April 15, 1955
Santa Fe, New Mexico	(Place)	(Date)
Gentlemen:		
Following is a Notice of Intention to a	do certain work as described below at the	
Amerada Patroleum Corport (Company or Operator	ation State NG "B"	

C-NE 1/ SN 1/4 of Sec. 20, T. 12-S, R. 12-S, NMPM., Underignated Pool (40-acre Subdivision) Les County.

FULL DETAILS OF PROPOSED PLAN OF WORK (FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS)

3038' Total Depth. Sand. 5-2" OD casing set 0 3007' and produced from open hole (3007' to 3038') Well completed February 22, 1955. Daily production declined from initial 11.43 bbls cil per day at completion to zero bbls. per day by March 15, 1955. Well has not produced oil since March 15, 1955.

It is our intention to plug and abandon the above well. Propose to attempt to salvage $5-2^{\circ}$ OD dasing from surface to approximately 435'. (Top of commut sutside of $5-2^{\circ}$ OD easing 0 440'). Will spot 12 sack commut plug from 3038' to 2950' and a 5 sack commut plug from 1425' to 1385' and a 10 sack commut plug in top of $8-5/8^{\circ}$ OB surface casing. Hele will be filled with heavy drilling mud between commut plugs. A piece of 4-inch line pipe extending six foot above ground level will be placed in surface plug to serve as marker.

Approved....., 19......, 19......

By.

Name Amereda Petroleum Corporation

Address Bonnell. Star. Boute. Tatunty Hew Mexico

Approved OIL COMSER VATION COMMISSION By. Title