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 | e of Notice by Checking B | elow | |
|--|---|---------------------------|--------------------------------------|---------------------------------|
| OTICE OF INTENTION O CHANGE PLANS | Notice of Inter Temporarily Ai | | Notice of Intent to Drill Deeper | ION |
| OTICE OF INTENTION D PLUG WELL | Notice of Inter | NTION | Notice of Intent to Set Liner | ION |
| lotice of Intention o Squeeze | Notice of Inter to Acidize | NTION | Notice of Intent to Shoot (Nitro) | ION |
| otice of Intention OGUN Perforate | Notice of Inter (Other) | NTION | Notice of Intent (Other) | ION |
| IL CONSERVATION COMMIS | SSION Sohio Pet | roleum Co., Midla | and, Texas | 10-21-52 |
| entlemen: | | (Place) | | (Date) |
| Following is a Notice of Inter | | | | |
| Sohio Petroleum (| So B.M. Mercus, | et al | Well No | in C |
| (Company | or Operator) c. 20 , T. 20-8 | | | (Unit) |
| (40-acre Subdivision) | J | ,, N,IVIVIFIV | 1., | arren MCASS Po |
| <u>lo</u> a | County. | | | |
| _ | FOLLOW INSTRUCTIONS | | REGULATIONS) | |
| 9234': 9220' to 9 | As set to 9298.87' : 9223'; in McKee sna lug will be set in 1 | d, temperature su | LIVEY WAS I'UN W | top of cement 6 |
| 8200' - cement pl | | | | he perforeted & |
| 8200' - cement pl 7700' to squeeze | cement outside of | casing so the Vic | hita-Albany for | be perforated @ mation will be |
| 8200' - cement pl | cement outside of | casing so the Vic | hita-Albany for | be perforated & rmation will be |
| 8200' - cement pl 7700' to squeeze | cement outside of | casing so the Vic | hita-Albany for | be perforated & mation will be |
| 8200' - cement pl 7700' to squeeze | cement outside of | casing so the Wic | hita-Albany for | be perforated & mation will be |
| 8200' - cement pl 7700' to squeeze | cement outside of | casing so the Vic | hita-Albany for | be perforated @ mation will be |
| 8200' - cement pl 7700' to squeese | cement outside of | casing so the Wic | hita-Albany for | be perforated @ mation will be |
| 8200' - cement pl 7700' to squeese | cement outside of | casing so the Vic | hita-Albany for | be perforated @ mation will be |
| 8200' - cement pl 7700' to squeese | cement outside of | casing so the Wic | hita-Albany for | be perforated @ mation will be |
| 8200' - cement pl 7700' to squeeze covered with ceme | cement outside of ent and tested. | SOUTO | hita-Albany for PETROLEUM COM | rmation will be |
| 8200' - cement pl 7700' to squeeze covered with ceme | cement outside of ent and tested. | SOUTO | hit a-Alb any fo | emation will be |
| 8200' - cement pl 7700' to squeeze covered with ceme | cement outside of ent and tested. | SOHIO By | PETROLEUM COM | ANT |
| 8200' - cement pl 7700' to squeeze | cement outside of ent and tested. | By | hita-Albany for PETROLEUM COM | CANT |

Name.....

Rt. 1, Box 43-E, Midland, Texas