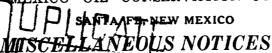
## MEXICO OIL CONSERVATION COMMISSION NEW





Submit this notice in triplicate to the Oil Genservation Commission or its proper agent before the work specified is 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 SHOOT OR NOTICE OF INTENTION TO TEST CASING CHEMICALLY TREAT WELL SHUT-OFF NOTICE OF INTENTION TO PULL OR NOTICE OF INTENTION TO CHANGE PLANS OTHERWISE ALTER CASING NOTICE OF INTENTION TO REPAIR WELL NOTICE OF INTENTION TO PLUG WELL NOTICE OF INTENTION TO DEEPEN WELL September 3, 1947 Midland. OIL CONSERVATION COMMISSION, Santa Fe, New Mexico. Gentlemen: Following is a notice of intention to do certain work as described below at the\_ Well No.\_\_ The Texas Company - Nugent Everett Company or Operator , N. M. P. M., Cooper Field. of Sec. Lea .County. FULL DETAILS OF PROPOSED PLAN OF WORK FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS OF THE COMMISSION TD: 3443 PB to 3360-Lime 7" Casing cemented @ 3410 with 175 sacks. 3256-3276-20 holes\* Perforations 3298-3343-49 holes\* 3376-3386-19 holes For last remedial work on well see form 103, 7-29-47. Since no commercial production of oil is being obtained from present perforated zones\*, we propose to do further remedial work to make a commercial producer of this well from a lower zone in the following manner: Drill out cement retainers at 3360 and 3390 and clean out hole to total depth, 3343. Run a 52" flush joint blank liner with float collar 1 joint off bottom made up to run from approximately 3225 (See Reverse Side) to 3443. THE TEXAS COMPANY Approved or Operator except as follows: Rv . Dist. Supt. Position Send communications regarding well to THE TEXAS COMPANY OIL CONSERVATION COMMISSION Name \_ Address Box 1270 Midland, Texas

Cement with st lesst 100% in excess of the circulated volume, displace cement to float collar and circulate out excess cement. Let bement set to float and bail hole dry to test. If dry, drill cement out in liner to bottom. After liner has been produced by the cement out in liner to bottom. After liner has been produced and tested, perforate from 3430 to 3443 with porty cemented and tested. If necessary acidize with approximately 300 gals, wold.