## NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

## **MISCELLANEOUS NOTICES**

Submit this notice in triplicate to the Oil Conservation Commission or its proper agent 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 its 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

| Indicat  |   |  |  |   |
|--|---|--|--|---|
| NOTICE OF INTENTION TO TEST CASING SH  | UT-OFF  | NOTICE OF I  | NTENTION TO SHOOT<br>LY TREAT WELL   | OR                                      |
| NOTICE OF INTENTION TO CHANGE PLANS  | 8   | NOTICE OF IN<br>OTHERWIS   | TENTION TO PULL OR E ALTER CASING  |   |
| NOTICE OF INTENTION TO REPAIR WELL   | •   | NOTICE OF IN   | TENTION TO PLUG WE   | LL                                      |
| OTICE OF INTENTION TO DEEPEN WELL  |   |  |  |   |
| Monuma   | mt, Nov Nox   | 1ee Place  | July 1   | 4. 1984                                 |
| IL CONSERVATION COMMISSION,<br>anta Fe, New Mexico.  |   | * Inco   | Di   | ate                                     |
| entlemen:  |   |  |  |   |
| ollowing is a notice of intentiton to do cer   | rtain work as de  | escribed below at the  | ۵  |   |
| Amereda Petrolem Corporatem  |   | Andrew street  |  |   |
| Company or Operator Sec. 25 T. 19 R  | Lease   |  |  | BE SE                                   |
| Lea  |   | N. M. P. M.,   | Monumen t  | Field                                   |
| Cou  | inty.   |  | ٠  |   |
| lag 40% 8-thd. Hew Eggs<br>y the Halliburton Method with   | weld casing<br>h 150 sacks  | was set in thi<br>of comput.   |  |   |
| 132" 40% 8-thd. Hew Eggs by the Halliburton Method with  Coment will be drilled ou the hole dry and the hole will the bailer will again be run to  | mald casing in 150 sacks at of the mali them be all to bottom to  | was set in thi of eament. sing and the b   | s well at 217' a<br>ailer run to bot<br>undisturbed for  | tom and hei]                            |
| 132" 40f 8-thd. Hew Eggs by the Halliburton Method with  Cement will be drilled out the hole dry and the hole will The bailer will again be run to   | mald casing in 150 sacks at of the mali them be all to bottom to  | was set in thi of eament. sing and the b   | s well at 217' a<br>ailer run to bot<br>undisturbed for  | tom and hail                            |
| lag 40% 8-thd. Hew Eggs by the Halliburton Method with  Coment will be drilled on the hole dry and the hole will The bailer will again be run to no water has accomplished the d   | mald casing in 150 sacks at of the mali them be all to bottom to  | was set in thi of eament. sing and the b   | ailer run to both<br>undisturbed for<br>any water has accused  | tom and hei]                            |
| lage 40f 8-thd. Hew Engle by the Halliburton Method with Cement will be drilled out the hole dry and the hole will the bailer will again be run to water has accomplished the deproved.  | mald casing in 150 sacks at of the mali them be all to bottom to  | was set in thi of ecment.  sing and the b lewed to stand determine if: I then he resp  | ailer run to bot; undisturbed for any water has accused  | tom and bail one hour . Fundated.       |
| lage 40f 8-thd. Hew Engle by the Halliburton Method with Coment will be drilled out the hole dry and the hole will the bailer will again be run to water has accomplished the deproved.  | wald casing in 150 sacks at of the mail them be all them to bottem to irilling will   | was set in this of ecment.  sing and the blowed to stand determine if them the rest  | ailer run to bot undisturbed for any water has accused   | tom and bail one hour . Russilated.     |
| Coment will be drilled out the hole dry and the hole dry and the hole will again be run to water has accomplated the deproved.   | wald casing in 150 sacks at of the mail them be all them to bottem to irilling will   | was set in this of coment.  sing and the blowed to stand determine if then he responds  By A.  | ailer run to bot; undisturbed for any water has accused  | tom and bail one hour . rumulated.      |
| lage 40f 8-thd. Hew Engle by the Halliburton Method with Coment will be drilled out the hole dry and the hole will the bailer will again be run to water has accomplished the deproved.  | wald casing in 150 sacks at of the mail them be all them to bottem to irilling will   | was set in this of coment.  sing and the blewed to stand determine if the bear with the set of the  | ailer run to bot; undisturbed for any water has accused.  Petrolem Corpo Company or Operator   | tom and bail<br>one hour .<br>rumlated. |
| 13; 40; 8-thd. New English by the Halliburton Method with Coment will be drilled on the hole dry and the hole will he bailer will again be run to water has accomplished the drive of the baller will again be run to water has accomplished the drive of the drive of the baller will again be run to water has accomplished the drive of the baller will again be run to water has accomplished the drive of the baller will again be run to water has accomplished the drive of the baller will again be run to water has accomplished the drive of the baller will again be run to water has accomplished the drive of the baller will again be run to water has accomplished the drive of the baller will again be run to water has accomplished the drive of the baller will again be run to water has accomplished the drive of the baller will again be run to water has accomplished the drive of the baller will again be run to water has accomplished the drive of the baller will again be run to water has accomplished the drive of the baller will again be run to water has accomplished the drive of the baller will again be run to water has accomplished the drive of the drive of the baller will again be run to water has accomplished the drive of the baller will again be run to water has accomplished the drive of the baller will again be run to water has accomplished the drive of the baller will be accomplished to the drive of the baller will be accomplished to the drive of the baller will be accomplished to the drive of the baller will be accomplished to the drive of the baller will be accomplished to the drive of the baller will be accomplished to the drive of the baller will be accomplished to the drive of the baller will be accomplished to the drive of the baller will be accomplished to the drive of the baller will be accomplished to the drive of the baller will be accomplished to the drive of the baller will be accomplished to the drive of the baller will be accomplished to the drive of the baller will be accomplished to the drive of the baller | neld casing in 150 seeks at of the main to them be all to bottem to brilling will be all the main to bottem to brilling will be all the main to bottem to brilling will be all the main to bottem to brilling will be all the main to be all the | sing and the blowed to stand determine if then to respond to stand determine if then to respond to the standard | ailer run to both undisturbed for any water has accused.  Petrolem Corpo Company or Operator Company | tom and bail<br>one hour .<br>rumlated. |
| lage 40% 8-thd. New Eggs by the Halliburton Method with  Coment will be drilled ou the hole dry and the hole will The bailer will again be run to no water has accomplished the d  | neld casing in 150 seeks at of the main to them be all to bottem to brilling will be all the main to bottem to brilling will be all the main to bottem to brilling will be all the main to bottem to brilling will be all the main to be all the | American  By A. American  By A. American  Send con  Name J.  | ailer run to bot; undisturbed for any water has accused.  Petrolem Corpo Company or Operator   | one hour . rusulated.                   |

| e e | • |  |
|-----|---|--|

|            |                  |     | 212.1 |
|------------|------------------|-----|-------|
|            |                  |     |       |
|            |                  |     |       |
|            |                  |     |       |
|            |                  |     |       |
| i en 🎉 🏭 i | , — <del>«</del> |     |       |
|            |                  | . 6 |       |

|  |  | . 4 |  |  |
|--|--|-----|--|--|
|  |  |     |  |  |
|  |  |     |  |  |
|  |  |     |  |  |

|  | ·· | ÷ . |  |
|--|----|-----|--|
|  |    |     |  |

