## 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 Na  | ature of Notice by Checkin   | g Below   |        |
|--|--|--|---|--------|
| Notice of Intention<br>to Change Plans                 | Notice of I<br>Temporarii  | NTENTION TO<br>LY ABANDON WELL   | Notice of Intention<br>to Drill Deeper  | x      |
| N of Intention<br>to plug Well                         | Notice of I<br>to Plug Bac   |  | Notice of Intention<br>to Set Liner   |        |
| Notice of Intention<br>to Squeeze                      | Notice of I<br>to Acidize  | NTENTION   | Notice of Intention<br>to Shoot (Nitro)   |        |
| Notice of Intention<br>to Gun Perforate                | Notice of I<br>(Other)   | NTENTION   | Notice of Intention<br>(Other)  |        |
| OIL CONSERVATION CON<br>SANTA FE, NEW MEXICO           |  | New Mexico   | December 9  | , 1955 |
| Gentlemen:   |  |  |   |        |
| Following is a Notice of                               | ntention to do certain work  | as described below at the  | ·····   | •••••• |
| Aztec Oil & Ges Com                                    | empany   | Williams   |   | ı      |
| NE 1/4 SE 1/4 0  | Sec, T19   | S , R . <b>37E</b> , NM  | PM., Fumont   | (Unit) |
| Lea  |  |  |   |        |
| 5-1/2" 17# casing                                      | (FOLLOW INSTRUCTION OF COMPLETED IN THE QUICE Set at 3463# with 1  | 1000 sacks of come   | ND REGULATIONS)  total depth of 3610;  ont. It is proposed to   |        |
| 5-1/2" 17# casing                                      | (FOLLOW INSTRUCTION OF THE COMPLETE OF THE COM | ONS IN THE RULES AN<br>sen Formation at a<br>1000 sacks of come  | ND REGULATIONS)   |        |
| 5-1/2" 17# casing deepen this well t                   | (FOLLOW INSTRUCTION OF THE COMPLETE OF THE COM | ONS IN THE RULES AN<br>sen Formation at a<br>1000 sacks of come  | ND REGULATIONS)  total depth of 3610;  ont. It is proposed to   |        |
| 5-1/2" 17# casing deepen this well t                   | (FOLLOW INSTRUCTION OF THE COMPLETE OF THE COM | ONS IN THE RULES AN<br>sen Formation at a<br>1000 sacks of come  | ND REGULATIONS)  total depth of 3610;  ont. It is proposed to   |        |
| 5-1/2" 17# casing deepen this well t                   | (FOLLOW INSTRUCTION OF THE COMPLETE OF THE COM | ONS IN THE RULES AN<br>sen Formation at a<br>1000 sacks of come  | ND REGULATIONS)  total depth of 3610;  ont. It is proposed to   |        |
| 5-1/2" 17# casing deepen this well t                   | (FOLLOW INSTRUCTION OF THE COMPLETE OF THE COM | ONS IN THE RULES AN<br>sen Formation at a<br>1000 sacks of come  | ND REGULATIONS)  total depth of 3610;  ont. It is proposed to   |        |
| 5-1/2" 17# casing deepen this well t                   | (FOLLOW INSTRUCTION OF THE COMPLETE OF THE COM | ONS IN THE RULES AN<br>sen Formation at a<br>1000 sacks of come  | ND REGULATIONS)  total depth of 3610;  ont. It is proposed to   |        |
| 5-1/2" 17# casing deepen this well t                   | (FOLLOW INSTRUCTION OF THE COMPLETE OF THE COM | ONS IN THE RULES AN<br>sen Formation at a<br>1000 sacks of come  | ND REGULATIONS)  total depth of 3610;  ont. It is proposed to   |        |
| 5-1/2" 17# casing deepen this well the Queen formation | (FOLLOW INSTRUCTION OF THE COMPLETE OF THE COM | ONS IN THE RULES AN<br>sen Formation at a<br>1000 sacks of come  | ND REGULATIONS)  A total depth of 3610'  Ont. It is proposed to lepth will still remain                                     |        |
| deepen this well the Queen formation  approved         | (FOLLOW INSTRUCTION OF COMPLETED IN THE QUIENT OF SET AT 3463# with 3650's of a depth of 3650 | ons in the Rules at seen Formation at seen Formation at seen 1000 sacks of ceme. The new total of the new to | ND REGULATIONS)  A total depth of 3610'  Ont. It is proposed to lepth will still remain                                     | in     |
| 5-1/2" 17# casing deepen this well t                   | (FOLLOW INSTRUCTION OF COMPLETED IN THE QUIENT OF SET AT 3463# with 3650's of a depth of 3650 | ons in the Rules at seen Formation at a 1000 sacks of ceme. The new total of By  | total depth of 3610' ant. It is proposed to lepth will still remain  & Gas Company  Company or Operator  ict Superintendent | in     |