## NEW M ICO OIL CONSERVATION COMMIPTON Santa Fe, New Mexico

## NOTICE OF INTENTION TO DRILL

Notice must be given to the District Office of the Oil Conservation Commission and approval obtained before drilling or recompletion begins. If changes in the proposed plan are considered advisable, a copy of this notice showing such changes will be returned to the sender. Submit this notice in QUINTUPLICATE. One copy will be returned following approval. See additional instructions in Rules and Regulations of the Commission.

If State Land submit 6 Copies Attach Form G-128 in triplicate to first 3 copies of form G-101

|   | -, <del></del>        | Hexi.ce               | ,                      |  |  |                                      | 4, 1962   |
|---|-----------------------|-----------------------|------------------------|--|--|--------------------------------------|---|
|   |                       |                       | (Place)                |  |  | (Date)                               |   |
|   | ERVATIO<br>, NEW ME   |                       | MISSION                |  |  |                                      |   |
| ntlemen:                                    |                       |                       |                        |  |  |                                      |   |
| You at                                      | e hereby no           | otified th            | eat it is our in       | tention to commence the  | Drilling of a well to be   | known as                             |   |
|   | t B-15                |                       |                        | (Company o   | , Well No  | , in                                 | The well  |
| 196   |                       |                       |                        |  |  |                                      |   |
| ated West                                   |                       | 1ec                   | t from the             | line of Section  | 15 <sub>T</sub> 20   | R                                    | 3 <b>7</b> , nmpm.                                      |
|   |                       |                       | ECTION I IN            | Man. Tubb-Weir   | Blinebry Pool  | L                                    | <b>58</b> Cou   |
| 1980 FML & 660 FWL                          |                       |                       | A.                     | Ine and the formation of Section 15 T 20 R 27 NMPM.  Have refer blinebry Pool, Lea Cou  If State Land the Oil and Gas Lease is No. Federal  If patented land the owner is. |  |                                      |   |
|   |                       |                       |                        | If patented land the ow  | ner is   | •                                    |   |
| D   | C                     | В                     | A                      | Address  | with drilling equipment a  | Rota                                 |   |
| I   |                       |                       |                        | We propose to drill well   | with drilling equipment a  | s tollows:                           |   |
| E   | F                     | G                     | н                      |  |  | Hlank                                | et  |
| Z   | -                     |                       |                        | The status of plugging bond is   |  |                                      |   |
|   |                       |                       |                        |  | B. L. MoFa   |                                      |   |
| L   | K                     | J                     | I                      | Drilling Contractor  | B. L. MoFa<br>3612 West  | Wall Street                          | ••••••  |
|   |                       |                       |                        | 4  | Midland, T   | eras                                 |   |
| М   | N                     | 0                     | P                      | •  |  | Blinebry-T                           | abb   |
| •     |                       |                       |                        | We intend to complete this well in the Blinebry-Tabb formation at an approximate depth of 6650   |  |                                      |   |
| i   |                       |                       |                        | formation at an approx   |  | •••••                                |   |
| ļ   |                       |                       |                        | CASING :   | PRUGRAM  |                                      |   |
| We p  | ropose to us          | se the fol            | llowing strings        | CASING:<br>of Casing and to cement t   |  |                                      |   |
| <u>-</u>                                    |                       |                       |                        | of Casing and to cement t  |  | Depth                                | Sacks Cement  |
| Size  | of Hole               |                       | Size of Casing         | of Casing and to cement t  | hem as indicated:  New or Second Hand  | Depth                                |   |
| 81ze  | of Hole               |                       |                        | of Casing and to cement t  | hem as indicated:  |                                      | Sacks Cement  335-Circulated 1900                       |
| 81ze  | of Hole               |                       | Size of Casing         | of Casing and to cement t  Weight per Foot   | New or Second Hand   | 1200                                 | 335-Circulated  |
| 81ze  | of Hole               |                       | Size of Casing         | of Casing and to cement t  Weight per Foot   | New or Second Hand   | 1200                                 | 335-Circulated  |
| 12 1  | of Hole               | 9                     | Size of Casing         | of Casing and to cement t  Weight per Foot  344  20 & 234  | New or Second Hand  New India  | 1200                                 | 335-Circulated  |
| Size  | of Hole               | 7 e above             | 5/8* plans become      | Weight per Foot  344  23 & 234  advisable we will notify yo  | New or Second Hand  New Indicated:   | 1200<br>6 <b>650</b>                 | 335-Circulated  |
| Size  | of Hole               | 7 e above             | 5/8* plans become      | of Casing and to cement t  Weight per Foot  344  20 & 234  | New or Second Hand  New Indicated:   | 1200<br>6 <b>650</b>                 | 335-Circulated  |
| Size  | of Hole               | 7 e above             | 5/8* plans become      | Weight per Foot  344  23 & 234  advisable we will notify yo  | New or Second Hand  New Indicated:   | 1200<br>6 <b>650</b>                 | 335-Circulated  |
| Size  | of Hole               | 7 e above             | 5/8* plans become      | Weight per Foot  344  23 & 234  advisable we will notify yo  | New or Second Hand  New Indicated:   | 1200<br>6 <b>650</b>                 | 335-Circulated  |
| Size  | of Hole               | 7 e above             | 5/8* plans become      | weight per Foot  Weight per Foot  20 & 23#  advisable we will notify your recompletion give full designed.   | New or Second Hand  New  New  New  New  Pour immediately.  etails of proposed plan of  | 1200<br>6 <b>650</b>                 | 335-Circulated  |
| Size 12 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | anges in th           | 7<br>e above<br>INFOR | 5/8* plans become      | weight per Foot  Weight per Foot  20 & 23#  advisable we will notify your recompletion give full designed.   | New or Second Hand  New or | 1200<br>6650<br>work.)               | 335-Circulated<br>1900                                  |
| If ch ADD                                   | of Hole               | 7<br>e above<br>INFOR | 5/8* plans become a    | Weight per Foot  344  23 & 234  advisable we will notify yo  | New or Second Hand  New or | 1200<br>6 <b>650</b>                 | 335-Circulated<br>1900                                  |
| If ch ADD                                   | anges in the          | 7<br>e above<br>INFOR | 5/8* plans become a    | weight per Foot  Weight per Foot  20 & 23#  advisable we will notify your recompletion give full designed.   | New or Second Hand  New or | 1200<br>6650<br>work.)               | 335-Circulated<br>1900                                  |
| If ch ADD                                   | anges in the DITIONAL | 7 e above INFOR       | 5/8* plans become a    | weight per Foot  Weight per Foot  20 & 23#  advisable we will notify your recompletion give full designed.   | New or Second Hand  New or Second Hand  New  | work.)                               | 335-Circulated 1900                                     |
| If ch ADD                                   | anges in the DITIONAL | 7<br>e above<br>INFOR | 5/8* plans become a    | weight per Foot  Weight per Foot  20 & 23#  advisable we will notify your recompletion give full designed.   | New or Second Hand  New or | work.)                               | 335-Circulated 1900                                     |
| If ch ADD                                   | anges in the DITIONAL | 7 e above INFOR       | plans become and any 2 | weight per Foot  Weight per Foot  20 & 23#  advisable we will notify your recompletion give full designed.   | New or Second Hand  New Rew  New immediately.  etails of proposed plan of  Sincerely yours,  Contines  By  | work.)  tal Cil Comp (Company or Ope | 335-Circulated 1900  Party rator)  Lent garding well to |