## STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

|              | T |  |
|--------------|---|--|
| DISTRIBUTION |   |  |
| SANTA FE     | 1 |  |
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## OIL CONSERVATION DIVISION

|   | <del>-   </del>  | OX 2088  | Form C-103<br>Revised 19-1-78  |
|---|--|--|--|
| FILE  | SANTA FE, NE   | W MEXICO 87501   |  |
| U.S.G.S.  | <del>     </del>   |  | State X Fee  |
| LAND OFFICE   |  |  | State A Fee 5. State Oil & Gas Lease No.                             |
| OPERATOR  |  |  |  |
|   | VODY VOTICES AND DEDOCTS   | N. W. C.   | V-732  |
| SU:<br>GO HOT USE THIS FORM FO<br>USE "APPR   | NDRY NOTICES AND REPORTS C<br>a proposals to daill or to deepen or flu<br>lication for permit = " (form c-101) for:  | IN WELLS G BACK TO A DIFFERENT RESERVOIR. BUCH PROPOSALS.)   |  |
| 1.  |  |  | 7. Unit Agreement Name   |
| MET X MET'  | OTHER-   |  |  |
| 2. Name of Operator Exxon Corporat  | ion Attn:  | Melba Knipling   | 8. Form or Lease Name New Mexico DL State                            |
| 3. Address of Operator  |  |  | 9. Well No.  |
| P. O. Box 1600  | , Midland, TX 79702  |  | 2  |
| 1. Location of Weil   |  |  | 10. Fleid and Pool, or Wildcat                                       |
| UNIT LETTER   | 660 PEET PROM THE SOU  | th line and 1980 per rec   | Undesig. Cruz-Delawar  |
|   |  |  |  |
| THE East LINE,  | SECTION 18 TOWNSHIP 23   | S RANGE 33E  |  |
| minimizer.  | 15. Elevation (Show wheth  | er DF, RT, GR, etc.)   | 12. County   |
|   | 3695' G  | R  | Lea  |
| The Che   | ck Appropriate Box To Indicate   | Nature of Notice, Report of O  | ther Data  |
|   | FINTENTION TO:   |  | T REPORT OF:   |
| ·   | _  | _  | _  |
| PERPORM REMEDIAL WORK   | PLUS AND AGANGON   | REMEDIAL WORK  | ALTERING CASING  |
| TEMPORABILY ASANGON   | بم   | COMMENCE ORILLING OPHS.  | PLUG AND A GANDONMENT  |
| PULL OR ALTER CASING  | CHANGE PLANS   | CASING TEST AND CEMENT JOB   | <u>.</u>   |
| MOLE ON VELCE CYPING  | ~  |  | · (773)  |
| 70CC 000 AE7CH CASHING  | -<br>-   | other Set Casing   | XX   |
| OTHER   |  |  | <u> </u>   |
| otuen   | ed Operations (Clearly state all pertinent of  | ormen Set Casing   |  |
| OTHER   | ed Operations (Clearly state all pertinent of  | ormen Set Casing   |  |
| 17. Describe Proposed or Complet work) SEE RULE 1683.   |  | ormen Set Casing   |  |
| 17. Describe Proposed or Complet work) SEE RULE 1683.   | ad Operations (Clearly state all pertinent of 12½" hole @ 0500.  | ormen Set Casing   |  |
| 17. Describe Proposed or Complete work) SEE RULE 1703.  3-11-84 Spuce  3-12-84 Set                                | l 12¼" hole @ 0500.<br>17 jts 8 5/8"/24#/k-5   | other Set Casing  letails, and give pertinent dates, includin  5 csg @ 669'. Cement  | e estimated date of starting any proposed  w/550 sx Cl C.            |
| 3-11-84 Spud 3-12-84 Set  | 1 12½" hole @ 0500.<br>17 jts 8 5/8"/24#/k-5<br>147 sx to surface.   | Set Casing  Set Ca | e estimated date of starting any proposed  w/550 sx Cl C.            |
| 3-11-84 Spud 3-12-84 Set  | l 12¼" hole @ 0500.<br>17 jts 8 5/8"/24#/k-5   | Set Casing  Set Ca | e estimated date of starting any proposed  w/550 sx Cl C.            |
| 3-11-84 Spud 3-12-84 Set Circ   | 1 12½" hole @ 0500.<br>17 jts 8 5/8"/24#/k-5<br>2 147 sx to surface.<br>3 casing to 1000 psi fo  | Set Casing  Jetails, and give pertinent dates, including  5 csg @ 669'. Cement  WOC 33 3/4 hrs before  or 30 min. Held OK.   | e estimated date of starting any proposed  w/550 sx Cl C. drill out. |
| 3-11-84 Spud 3-12-84 Set Circ Test  | 1 12½" hole @ 0500.<br>17 jts 8 5/8"/24#/k-5<br>2 147 sx to surface.<br>3 casing to 1000 psi for   | Set Casing  Set Ca | w/550 sx Cl C. drill out.  |
| 3-11-84 Spud 3-12-84 Set Circ Test  | 1 12%" hole @ 0500.  17 jts 8 5/8"/24#/k-5  147 sx to surface.  134 jts 5 1/2"/15.5,  3'. Cement w/2250 sx   | Set Casing  Set Ca | w/550 sx Cl C. drill out.  7 7/8" hole @ TOC @ 1300'.                |
| 3-11-84 Spud 3-12-84 Set Circ Test  | 1 12½" hole @ 0500.<br>17 jts 8 5/8"/24#/k-5<br>2 147 sx to surface.<br>3 casing to 1000 psi for   | Set Casing  Set Ca | w/550 sx Cl C. drill out.  7 7/8" hole @ TOC @ 1300'.                |
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| 3-11-84 Spud 3-12-84 Set Circ Test 3-22-84 Set 5426 WOC   | 1 12½" hole @ 0500.  17 jts 8 5/8"/24#/k-5  147 sx to surface.  1 casing to 1000 psi form  134 jts 5 1/2"/15.5,  3'. Cement w/2250 sx (34 1/2" hrs before an | Set Casing  Jetails, and give pertinent dates, including  5 csg @ 669'. Cement  WOC 33 3/4 hrs before  or 30 min. Held OK.  17#/K-55, C-75 csg in  Cl C. Did not circ.  y completion work beg  | w/550 sx Cl C. drill out.  7 7/8" hole @ TOC @ 1300'.                |
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| 17. Describe Proposed or Complete work) SEE RULE 1703.  3-11-84 Spuce 3-12-84 Set Circ Test 3-22-84 Set 5426 WOC  | 1 12½" hole @ 0500.  17 jts 8 5/8"/24#/k-5  147 sx to surface.  134 jts 5 1/2"/15.5,  134 jts 5 1/2"/15.5,  134 l/2" hrs before an                           | Set Casing  Jetails, and give pertinent dates, including  5 csg @ 669'. Cement  WOC 33 3/4 hrs before  or 30 min. Held OK.  17#/K-55, C-75 csg in  Cl C. Did not circ.  y completion work beg  | w/550 sx Cl C. drill out.  7 7/8" hole @ TOC @ 1300'.                |
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