| to Appropriate<br>District Office  | Energy, Minerals and Natural   | Mexico<br>Resources Department   | Form C-103<br>Revised 1-1-89   |
|--|--|--|--|
| <u>DISTRICT I</u><br>P.O. Box 1980, Hobbs, NM 88240  | OIL CONSERVATI   | ON DIVISION  |  |
| DISTRICT II  | P.O. Box 2088  |  | WELL API NO.<br>30-025-31646   |
| P.O. Drawer DD, Artesia, NM 88210  | Santa Fe, New Mexic  | 0 87504-2088   | 5. Indicate Type of Lease  |
| DISTRICT III<br>1000 Rio Brazos Rd., Aztec, NM 87410   |  |  | STATE FEE K  |
|  |  |  | 6. State Oil & Gas Lease No.   |
| SUNDRY NOT   | ICES AND REPORTS ON W  | ELLS   |  |
| ( DO NOT USE THIS FORM FOR PRO<br>DIFFERENT RESEA  | RVOIR. USE "APPLICATION FOR F  |  | 7. Lease Name or Unit Agreement Name                                   |
| (FORM C<br>1. Type of Well:  | -101) FOR SUCH PROPOSALS.)   |  |  |
| OIL GAS WELL WELL  | other Gas  | Injection  | West Lovington Strawn Unit   |
| 2. Name of Operator  |  |  | 8. Well No.  |
| Gillespie-Crow, Inc.<br>3. Address of Operator   |  |  | 7  |
| P.O. Box 2557, Midland   | - Toyag 70702  |  | 9. Pool name or Wildcat  |
| 4. Well Location   |  |  | West Lovington Strawn Unit   |
| Unit Letter: 660   | Peet From The  | Line and   | )' West<br>Feet From The Lin   |
| Section 1  | Township 16-S  | 35 <b>-</b> E  | Lea  |
|  | 10wnship<br>10. Elevation (Show whethe   | Range<br>r DF, RKB, RT, GR, etc.)  | NMPM County  |
| X/////////////////////////////////////   | ///// З997 КВ  |  |  |
| 11. Check A  | Appropriate Box to Indicate  |  |  |
| NOTICE OF INT  | ENTION TO:   | SUB  | SEQUENT REPORT OF:   |
|  |  | REMEDIAL WORK  |  |
|  | CHANGE PLANS   | COMMENCE DRILLING  |  |
|  | Ļ  |  |  |
| OTHER:   | ·  | CASING TEST AND CE   |  |
|  |  | OTHER:_CONVERSI  | ion to gas injection   |
|  |  |  |  |
| 12. Describe Proposed or Completed Operati<br>work) SEE RULE 1103.   | ons (Clearly state all pertinent details, a  | Ind give pertinent dates, includ   | ling estimated date of starting any proposed                           |
| 12. Describe Proposed or Completed Operation   |  |  | ling estimated date of starting any proposed                           |
| 12. Describe Proposed or Completed Operative work) SEE RULE 1103.<br>10-5-95 Released production 10-6-95 Set CIBP @ 11,  | uction packer and pull<br>,444' KB. Ran injecti  | ed tubing.<br>.on packer and 2-  | -7/8" tubing. Set packer at<br>0 11,424'. Shut well in.                |
| 12. Describe Proposed or Completed Operation<br>work) SEE RULE 1103.<br>10-5-95 Released product<br>10-6-95 Set CIBP @ 11,<br>11,282'. Nipp  | A44' KB. Ran injection<br>oled up WH. Injection  | ed tubing.<br>on packer and 2-<br>n zone 11,444' to                                | -7/8" tubing. Set packer at  |
| <ul> <li>12. Describe Proposed or Completed Operative work) SEE RULE 1103.</li> <li>10-5-95 Released production</li> <li>10-6-95 Set CIBP @ 11,</li> </ul>   | A44' KB. Ran injection<br>of the set of my knowledge and   | ed tubing.<br>on packer and 2-<br>n zone 11,444' to                                | -7/8" tubing. Set packer at<br>5 11,424'. Shut well in.                |
| 12. Describe Proposed or Completed Operati<br>work) SEE RULE 1103.<br>10-5-95 Released produ<br>10-6-95 Set CIBP @ 11,<br>11,282'. Nipp<br>R-ID448<br>I hereby certify that the information above is true a  | A44' KB. Ran injection<br>of the set of my knowledge and<br>mathematical complete to the best of my knowledge and<br>mathematical complete to the best of my knowledge and   | ed tubing.<br>on packer and 2-<br>n zone 11,444' to                                | 7/8" tubing. Set packer at<br>0 11,424'. Shut well in.<br>mager3-11-96 |
| 12. Describe Proposed or Completed Operati<br>work) SEE RULE 1103.<br>10-5-95 Released produ<br>10-6-95 Set CIBP @ 11,<br>11,282'. Nipp<br>R-ID448<br>I hereby certify that the information above is true a<br>SIONATURE <u>Market Market State</u><br>TYPE OR PRINT NAME Kevin Widre<br>(This space for State Use)  | A44' KB. Ran injection<br>A44' KB. Ran injection<br>A44' KB. Ran injection<br>Died up WH. Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Injection<br>Inje | ed tubing.<br>on packer and 2-<br>n zone 11,444' to<br>belief.<br>LE Production Ma | -7/8" tubing. Set packer at<br>5 11,424'. Shut well in.                |
| 12. Describe Proposed or Completed Operativork) SEE RULE 1103.<br>10-5-95 Released production 10-6-95 Set CIBP @ 11, 11, 282'. Nipper Set CIBP @ 284'. Nipper Set CIBP @ | A44' KB. Ran injection<br>pled up WH. Injection<br>injection<br>injection<br>inter   | ed tubing.<br>on packer and 2-<br>n zone 11,444' to<br>belief.<br>LE Production Ma | -7/8" tubing. Set packer at<br>0 11,424'. Shut well in.<br>mager       |