| | | | | INC COMMISSION | |
|---|---|---|---|--|--|
| | | , | N. OILC | ONS. COMMISSION 980 W MEXICO 88240 FORM APPROVED | |
| m 3160-5 | UNITED STA | TES | HOBBS, N | FORM APPROVED | |
| DEPARTMENT OF | | THE INTERIOR | | Device Delene (40, 1004-0133 | |
| | BUREAU OF LAND M | ANAGEMENT | | Expires: September 30, 1990 5. Lease Designation and Serial No. | |
| | | | | LC054667 | |
| SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to deepen or reentry to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals | | | | 6. If Indian, Allottee or Tribe Name | |
| SUBMIT IN TRIPLICATE | | | | 7. If Unit or CA, Agreement Designation | |
| | Nher Temporarily shu | t in | | 8. Well Name and No. | |
| 2. Name of Operator | | | | El Paso Tom Federal # | |
| Lanexco, Inc. 3. Address and Telephone No. | | | | 9. API Well No. | |
| P.O. Box 1206 Ja1, NM 88252 505-395-3056 | | | | 300252672500 10. Field and Puol, or Exploratory Area | |
| Location of Well (Footage, Sec., | T., R., M., or Survey Description) | | | Langlie Mattex SRQ | |
| | | | | II. County or Parish, State | |
| SWNW S33-T25S- | 37E 33016416 | JUN | | Lea County, NM | |
| | OPRIATE BOX(s) TO IN | DICATE NATURE O | F NOTICE, REPOR | T, OR OTHER DATA | |
| | | · · · · · · · · · · · · · · · · · · · | TYPE OF ACTION | | |
| Notice of Intent | | · Abandonment | | Change of Plans | |
| | | Recompletion | | New Construction | |
| Subsequent Report | 1 | Plugging Back | | Non-Routine Fracturing | |
| | | L Casing Repair | | Water Shut-Off | |
| Final Abandumma | Net Netlan | | х. | | |
| LJ Final Abandonmer | M Notice | Altering Casing | AT DOF | Conversion to Injection | |
| Describe Proposed or Completed () | perations (Clearly state all perimens data | Altering Casing | Recompletion Report and | Conversion to Injection multiple completion on Well Completion o | |
| Describe Proposed or Completed Of give subsurface locations and Pressure test c. and monitor wit | perations (Clearly state all perilinent deta measured and true vertical depths for a asing to 500# for 30 h pressure recorder | Altering Casing Other Us, and give pertinent dates, inclu Il markers and zones pertinent to O minutes | Recompletion Report and | Conversion to Injection multiple completion on Well Completion o | |
| Describe Proposed or Completed O give subsurface locations and Pressure test c. and monitor wit | perations (Clearly state all perilinent deta measured and true vertical depths for a asing to 500# for 30 | Altering Casing Other Us, and give pertinent dates, inclu Il markers and zones pertinent to O minutes | Recompletion Report and | Conversion to Injection multiple completion on Well Completion of | |
| Describe Proposed or Completed Of give subsurface locations and Pressure test c. and monitor wit | perations (Clearly state all perilinent deta measured and true vertical depths for a asing to 500# for 30 h pressure recorder | Altering Casing Other Us, and give pertinent dates, inclu Il markers and zones pertinent to O minutes | Recompletion Report and | Conversion to Injection multiple completion on Well Completion o | |
| Describe Proprised or Completed Of give subsurface locations and Pressure test c. and monitor wit | perations (Clearly state all perilinent deta measured and true vertical depths for a asing to 500# for 30 h pressure recorder | Altering Casing Other Us, and give pertinent dates, inclu Il markers and zones pertinent to O minutes | Recompletion Report and | Conversion to Injection | |
| Describe Proprised or Completed Of give subsurface locations and Pressure test c. and monitor wit | perations (Clearly state all perilinent deta measured and true vertical depths for a asing to 500# for 30 h pressure recorder | Altering Casing Other Us, and give pertinent dates, inclu Il markers and zones pertinent to O minutes | Recompletion Report and | Conversion to Injection | |
| Describe Proposed or Completed Of give subsurface locations and Pressure test c. and monitor wit | perations (Clearly state all perilinent deta measured and true vertical depths for a asing to 500# for 30 h pressure recorder | Altering Casing Other Us, and give pertinent dates, inclu Il markers and zones pertinent to O minutes | Recompletion Report and | Conversion to Injection multiple completion on Well Completion o | |
| Describe Proprised or Completed Of give subsurface locations and Pressure test c. and monitor wit | perations (Clearly state all perilinent deta measured and true vertical depths for a asing to 500# for 30 h pressure recorder | Altering Casing Other Us, and give pertinent dates, inclu Il markers and zones pertinent to O minutes | Recompletion Report and | Conversion to Injection multiple completion on Well Completion o Log form.) iny propused work. If well is directionally d | |
| Describe Proprised or Completed Of give subsurface locations and Pressure test c. and monitor wit | perations (Clearly state all perilinent deta measured and true vertical depths for a asing to 500# for 30 h pressure recorder | Altering Casing Other Us, and give pertinent dates, inclu Il markers and zones pertinent to O minutes | Recompletion Report and | Conversion to Injection multiple completion on Well Completion o Log form.) iny propused work. If well is directionally d | |
| Describe Proposed or Completed Of give subsurface locations and Pressure test c. and monitor wit | perations (Clearly state all perilinent deta measured and true vertical depths for a asing to 500# for 30 h pressure recorder | Altering Casing Other Us, and give pertinent dates, inclu Il markers and zones pertinent to O minutes | Recompletion Report and | Conversion to Injection multiple completion on Well Completion o Log form.) iny propused work. If well is directionally d | |
| Describe Proposed or Completed O give subsurface locations and Pressure test c. and monitor wit | perations (Clearly state all perilinent deta measured and true vertical depths for a asing to 500# for 30 h pressure recorder | Altering Casing Other Us, and give pertinent dates, inclu Il markers and zones pertinent to O minutes | Recompletion Report and | Conversion to Injection multiple completion on Well Completion of Log form.) iny proposed work. If well is directionally do | |
| Describe Proprised or Completed Of give subsurface locations and Pressure test c. and monitor wit | perations (Clearly state all perilinent deta measured and true vertical depths for a asing to 500# for 30 h pressure recorder | Altering Casing Other Us, and give pertinent dates, inclu Il markers and zones pertinent to O minutes | Recompletion Report and | Conversion to Injection multiple completion on Well Completion o Log form.) iny propused work. If well is directionally d | |
| Describe Proposed or Completed Of give subsurface locations and Pressure test c. and monitor wit | perations (Clearly state all perilinent deta measured and true vertical depths for a asing to 500# for 30 h pressure recorder | Altering Casing Other Us, and give pertinent dates, inclu Il markers and zones pertinent to O minutes | Recompletion Report and | Conversion to Injection multiple completion on Well Completion of Log form.) any proposed work. If well is directionally d | |
| Describe Proprised or Completed Of give subsurface locations and Pressure test c. and monitor wit | perations (Clearly state all perilinent deta measured and true vertical depths for a asing to 500# for 30 h pressure recorder | Altering Casing Other Us, and give pertinent dates, inclu Il markers and zones pertinent to O minutes | Recompletion Report and | Conversion to Injection multiple completion on Well Completion of Log form.) any proposed work. If well is directionally d | |
| Describe Proposed or Completed O give subsurface locations and Pressure test c. and monitor wit | perations (Clearly state all perilinent deta measured and true vertical depths for a asing to 500# for 30 h pressure recorder | Altering Casing Other Us, and give pertinent dates, inclu Il markers and zones pertinent to O minutes | Recompletion Report and | Conversion to Injection multiple completion on Well Completion of Log form.) any proposed work. If well is directionally di | |
| Describe Proposed or Completed O give subsurface locations and Pressure test c. and monitor wit | perativing (Clearly state all perilment deta measured and true vertical depths for a asing to 500# for 30 h pressure recorder LM to witness test. | Altering Casing Other Us, and give pertinent dates, inclu Il markers and zones pertinent to O minutes | Recompletion Report and | Conversion to Injection multiple completion on Well Completion of Log (nrm.) any proposed work. If well is directionally do Conversion of the second sec | |
| Describe Proposed or Completed Of give subsurface locations and Pressure test c. and monitor wit Will Call the B | perativing (Clearly state all perilinent deta measured and true vertical depths for a asing to 500# for 30 h pressure recorder LM to witness test. | Altering Casing Other Altering Casing Other Altering Casing Other Altering Casing Other Altering Casing Other Isotropy Official Casing Official Casing Officia | Recompletion Report and ding estimated date of starting () this work. (* | Conversion to Injection multiple completion on Well Completion of Log form.) my proposed work. If well is directionally do Conversion of the second seco | |
| Describe Proposed or Completed Of give subsurface locations and Pressure test c. and monitor wit Will Call the B Will Call the B | perativing (Clearly state all perilinent deta measured and true vertical depths for a asing to 500# for 30 h pressure recorder LM to witness test. | Altering Casing Other Us, and give pertinent dates, inclu Il markers and zones pertinent to O minutes | Recompletion Report and ding estimated date of starting () this work. (* | Conversion to Injection multiple completion on Well Completion of Log (nrm.) any proposed work. If well is directionally do Conversion of the second sec | |
| Describe Proposed or Completed Of give subsurface locations and Pressure test c. and monitor with Will Call the B Will Call the B | perativing (Clearly state all perilinent deta measured and true vertical depths for a asing to 500# for 30 h pressure recorder LM to witness test. | Altering Casing (Mher Its, and give pertinent dates, inclu If markers and zomes pertinent to O minutes | Recompletion Report and ding estimated date of starting () this work. (* | Conversion to Injection multiple completion on Well Completion of Log form.) my proposed work. If well is directionally do Conversion of the second seco | |
| Describe Proposed or Completed Op give subsurface locations and Pressure test c. and monitor with Will Call the B Will Call the B hereby certify that the (pregoing is aned Minimum for Pederal or State offic proved by ORIG. SC orditions of approval, if any: | Peratitions (Clearly state all perilinent deta measured and true vertical depths for a asing to 500# for 30 h pressure recorder LM to witness test. | Altering Casing Altering Alter | Recompletion Report and ding estimated date of starting to this work.p | Conversion to Injection multiple completion on Well Completion of Log form.) my proposed work. If well is directionally do Conversion of the second seco | |

Not Partic

AUG 0 1 1995 OCU HOBER OFFICE