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| orm 3160-5 | UNITED STAT | ES | | Budget Bureau No. 1004-0135 |
| ine 1990) | DEPARTMENT OF THE | | 13.3 · · · | Expires: March 31, 1993 |
| | BUREAU OF LAND MA | NAGEMENT | | 5. Lease Designation and Serial No. |
| C | UNDRY NOTICES AND REP | ODTS ON WELLS | | NM-045275 |
| Do not use this form | for proposals to drill or to de "APPLICATION FOR PERMIT- | epen or reentry to a d | | 6. If Indian, Allottee or Tribe Name |
| | SUBMIT IN TRIPL | ICATE | MAR 1998 | 7 If Unit or CA, Agreement Designation |
| Type of Well | | | TAIL | |
| | Other | | RECEIVED | 8. Well Name and No. Conoco ACK Federal #8 |
| Name of Operator | | (505) 7/0 1 | OCD - MILLER | |
| YATES PETROLEU | IM_CORPORATION | (505) 748-1 | | 9. API. Well No. |
| Address and Telephone Nu 105 South Ath | St., Artesia, NM 88210 | I | | <u>30-015-26851</u> 10. Field and Food, or Exploratory Area |
| | ice, T, R, M, or Survey Description) | | | Undesignated Wolfcamp |
| | 0' FEL of Section 26-T2 | AS-1226 (1151 - 11 | SENEY | 11. County or Parish, State |
| 1200 101 0 010 | o reador bection 20+12 | .vu=n29E (UNITE H) | oune) | |
| | | | | Eddy Co., NM |
| CHECK AP | PROPRIATE BOX(s) TO INC | DICATE NATURE OF | NOTICE. REPOR | |
| | | | | |
| TYPE OF SU | BMI55ION | <u> </u> | TYPE OF ACTION | |
| L. Hotice of Int | | Abandonment | | Change of Plans |
| | ÷ • | L_1 Recompletion | | L_I New Construction |
| X Subsequent F | Kepnut | L_] Plugging Back | | L |
| E Final Abando | www.aut. Al. doc | Altering Casing | | Conversion to Injection |
| C. / Pluar Abandor | olanent Notice | X Other Perfora | te & acidize | Dispose Water |
| | | | | (Note: Reporteends of multiple completion on Well |
| | | | | |
| 1 Describe Proposed or Comple | ted Operations (Clearly state all pertinent detai | ils, and give pertinent dates, inclu- | ing estimated date of starting | Completion of Recompletion Report and England) any proposed work. If well is directionally drilled, |
| give subsurface location | s and measured and true vertical depths for a | Il markers and zones pertinent to | this work.)* | any proposed work. If well is directionally drifted, |
| give subsurface location: 2–18–98 – Swal | s and measured and true vertical depths for all block. Loaded tubing w | It markers and zones pertinent to ith 10# brine wa | diswork) [,] ter. Unset pa | any proposed work If well is directionally drilled, acker. Dropped down and |
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*See Instruction on Reverse Side