| | | | CISF |
|---|---|------------------------------------|---|
| Dorm 3160-5 UN June 1990) DEPARTME BUREAU O | IITED STATES ENT OF THE INTERIOR F LAND MANAGEMENN.M. O 811 S. 1 ES AND REPORTS ON VERTICAL o drill or to deepen or reentry to a different | I Cons. D st Street NM 88210 | FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993 |
| SUNDRY NOTICE | S AND REPORTS ON WATHER IN o drill or to deepen or reentry to a different | reservoir. | LC-049998(b) NM912932- |
| | FOR PERMIT " for such proposals | | 6. If Indian, Alottee or Tribe Name |
| | | | 7. If Unit or CA, Agreement Designation |
| 1. Type of Well: OIL GAS WELL WELL WELL | | | 8. Well Name and Number TEXMACK 1 FEDERAL COM |
| 2. Name of Operator i TEXACO EXPLOF | ATION & PRODUCTION INC. | | 1 |
| 3. Address and Telephone No. 205 E. Bender, H | DBBS, NM 88240 | 397-0444 | 9. API Well No. 30-015-30512 |
| 4. Location of Well (Footage, Sec., T., R., M., or Unit Letter <u>E</u> : 1650 Feet From | | eet From The | 10. Field and Pool, Exploaratory Area Fren Morrow 11. County or Parish, State |
| West Line Section 1 | | | Eddy County , New Mexico |
| 12. Check Appropriate | e Box(s) To Indicate Nature o | of Notice, Re | eport, or Other Data |
| TYPE OF SUBMISSION | | | YPE OF ACTION |
| Notice of Intent Subsequent Report Final Abandonment Notice | Abandonment Abandonment Recompletion Plugging Back Casing Repair Atlering Casing OTHER: | Surface Comming | Change of Plans Change of Plans New Construction Non-Routine Fracturing Water Shut-Off Conversion to Injection Ite Plans Plan |

Texaco Exploration and Production, Inc. is requesting permission to commingle production from the TexMack '1' Federal Com #1, NM912932, a new drill well, (Unit Ltr 'E'-Sec 1-T17S-R31E) into the production facilities at the Texmack Central Tank Battery located at the TexMack '11' Federal #1,LC-029418B, (Unit Ltr 'C'-Sec 11-T17S-R31E). Condensate will be metered at the stackpack and sent down a pipeline to the TexMack '2' State Com #1, NM 912634, (Unit Ltr 'C'-Sec 2-T17S-R31E). At that point, the fluid will tie into the flowline from the TexMack '2' State Com #1 pipeline to the TexMack Central Tank Battery. The gas from the TexMack '1' Fed Com #1 will be metered and sold on location to Conoco. All three wells are completed in the Fren Morrow zone. The specific gravity of the hydrocarbon is 54.6 at 78 degrees. The water produced at the battery from the three wells will be trucked and disposed of at a SWD. The condensate is sold and trucked by Equilon. There are plans to install a LACT unit in the near future.



| 14. I hereby certify that the foregoing is true and count SIGNATURE | TITLE | Engineering Assistant | DATE | 6/29/99 |
|--|----------------------------|---|-----------------------------------|-----------------|
| TYPE OR PRINT NAME BODDY J. H | till | | | |
| (This space for Federal or State office use) APPROVED BLG. SGD.) DAVID R. GLAS | S TITLE | DETROLEUM ENGINEER | | 0 8 1999 |
| CONDITIONS OF APPROVAL, IF ANY: | | | | |
| Title 18 U.S.C. Section 1001, makes it a crime for any person know representations as to any matter within its jurisdiction. | vingly and willfully to ma | ake to any department or agency of the United States any fals | e, fictitious or fraudulent state | ments or |
| 1.1 | | S OF ADDROVAL | DeSota/Nichols | i 12-93 ver 1.0 |