Energy, Minc. als and Natural Resources Department

Revised 1-1-89 DISTRICT I OIL CONSERVATION DIVISION WELL API NO. P.O. Box 1980, Hobbs, NM 88240 P.O. Box 2088 30-025-33926 DISTRICT II Santa Fe, New Mexico 87504-2088 5. Indicate Type of Lease P.O. Box Drawer DD, Artesia, NM 88210 STATE 🔯 FEE [] DISTRICT III 6. State Oil / Gas Lease No. 1000 Rio Brazos Rd., Aztec, NM 87410 B-8097 SUNDRY NOTICES AND REPORTS ON WELL (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A 7. Lease Name or Unit Agreement Name DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" NORTH VACUUM ABO WEST UNIT (FORM C-101) FOR SUCH PROPOSALS.) OII 1. Type of Well: \boxtimes WELL WELL OTHER Lateral 2. Name of Operator 8. Well No. **TEXACO EXPLORATION & PRODUCTION INC.** 28 3. Address of Operator 9. Pool Name or Wildcat 205 E. Bender, HOBBS, NM 88240 VACUUM ABO NORTH 4. Well Location 1980 Feet From The SOUTH Line and 760 Feet From The EAST Section 28 Township 17-S Range 34-E _NMPM __ LEA COUNTY 10. Elevation (Show whether DF, RKB, RT,GR, etc.) 4033' GR Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PLUG AND ABANDON PERFORM REMEDIAL WORK REMEDIAL WORK \boxtimes ALTERING CASING П **CHANGE PLANS TEMPORARILY ABANDON** П COMMENCE DRILLING OPERATION PLUG AND ABANDONMENT П PULL OR ALTER CASING CASING TEST AND CEMENT JOB OTHER: OTHER: **Drill Lateral** \boxtimes 12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103. 4-08-99: MIRUSU. LD PUMP, RDS & TBG. 4-09-99: TIH W/RBP & SET @ 8550', TEST CSG & RBP TO 1000 PSI-OK 4-11-99: PU MILLS & DP. TAG SAND @ 8543' GL. PU WHIPSTOCK & ORIENT. 4-12-99: RUN GYRO & ORIENT WHIPSTOCK. MILL WINDOW 8536-8543'. TIH W/BHA #1. 4-13-99: SLIDE DRILL 8537-8541,8544,8548,8580,8591,8642,86511. 4-15-99: DRILL 8767-8824,8830,8840,8862,8882,8894,8904,8957,8967,9021. 4-16-99: DRILL 9021-9052,9062,9084,9104,9116,9148,9173,9241,9256,9273,9278. CHANGED SLIDE UP INTO ZONE TVD OF 8778 TO 8780'. 4-17-99: DRILL FR 9278-9400,9462,9477,9502. TIH W/NEW MOTOR & BHA #3. 4-18-99: DRILL 9502-9525,9551,9589,9599,9684,9710,9715,9726,9747,9750.CHANGED TARGETS FR 8711-8715. 4-19-99: DRILL 9750-9762,9779,9786,9810,9815,9842,9856,9906,9913,9969,9974,9990. 4-20-99: DRILL FR 9990-10033,10044,10096,10111,10160,10180,10195. 4-21-99: DRILL FR 10195-10223,10233,10255,10270,10342 (TD)RUN TDT LOG. 4-22-99: TIH W/RBP & SET @ 8000'. TEST TO 1000 PSI. ND FLOWLINE. 4-23-99: NU RENTAL 5000# TBG SPOOL, BOP & WH. TEST RBP & BOP TO 1000 PSI. 5-02-99: TIH TO TOP OF RBP. HU PUMP TRUCK. PSI TO 1500. REL RBP @ 8000'. RESET RBP @ 7970'. CHANGE OUT RAMS. 5-03-99; TIH TO RBP @ 7970'. REL RBP. PRESSD UP PIP PKR TO 1200 PSIG & SI.RDMOSU. 5-04-99: ACID FRAC ABO HORIZ W/77152 GALS 20% HCL & 76925 GALS WF130. FLOWBACK FRAC ON 20/64" CHOKE. 5-08-99: RUSU. BLEED WELL TO TEWST TANK. PUMP 50 BFW DN TBG. REL PKR. ND FRAC TREE. 5-09-99: TOH W/TBG. CHANGE OUT BOP RAMS. TIH W/WHIPSTOCK HOOK, BMPR SUB, JARS,DC'S & TBG. TAG WHIPSTOCK @ 8532'. 5-11-99: OPEN WELL. SLIGHT VAC. TOH W/TBG, DC'S, JARS, & WHIPSTOCK. TIH W/RETR TOOK, TBG. 5-12-99: TIH W/3 1/2" TBG. TAG @ 8532'. CAUGHT RBP. REL RBP. 5-13-99: TIH W/GAS ANCHOR, PUP BARRELL. PKR SET @ 8344'. NDBOP. NU LANDING FLANGE. 5-14-99: TIH W/SUB, SNKR BARS, RDS. SPACE OUT. RDSU.SET UP ROTOFLEX PUMP UNIT. 5-18-99: TIH W/RDS. I hereby certify that the ation abovers true and complete to the lest of my knowledge and belief. **Engineering Assistant** TITLE **SIGNATURE** DATE ___7/27/99 J. Denise Leake TYPE OR PRINT NAME Telephone No. 397-0405

APPROVED BY

CONDITIONS OF APPROVAL, IF ANY:

(This space for State Use ORIGINAL SIGNED BY CHRIS WILLIAMS

DISTRICT I SUPERVISOR TITLE

DATE

5-19-99: TIH W/TBG PLUNGER, LIFT SUB, SNKR BARS, & RDS. STARTED UP WELL @ 12:30 PM.

5-20-99: TOH W/RDS & PLUNGER. NUBOP. SWAB WELL.

5-21-99: TIH W/MUD ANCHOR, SN, TBG PUMP BARRELL, 2 7/8" TBG, TA. TAG BTM @ 8680'. MA @ 8670'.

5-22-99: RUN PUMP & RDS. RIG DOWN.

6-01-99: ON 24 HR OPT. PUMPED 215 BO, 140 BW, & 163 MCF.

ABO OPEN HOLE 8552-10342'.

SN @ 8657'.

FINAL REPORT