Form 3160-5 (June 1990) Do not use	UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT SUNDRY NOTICES AND REPORTS ON W this form for proposals to drill or to deepen or reentry to Use "APPLICATION FOR PERMIT" for such pro	a different reservoir.	FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993 5. Lease Designation and Serial No. LC 032104 6. If Indian, Alottee or Tribe Name
	SUBMIT IN TRIPLICATE		7. If Unit or CA, Agreement Designation
1. Type of Well:			8. Well Name and Number
2. Name of Operator TEXACO EXPLORATION & PRODUCTION INC.			BLINEBRY, A. H. FEDERAL NCT-1 43
3. Address and Telephone		397-0432	9. API Well No.
4. Location of Well (Foot	age, Sec., T., R., M., or Survey Description)		30 025 29353
Unit Letter E : 1980 Feet From The NORTH Line and 450 Feet From The			10. Field and Pool, Exploaratory Area BRUNSON DRINKARD\ABO SOUTH
WEST Line	Section <u>33</u> Township <u>22S</u>	Range <u>38E</u>	11. County or Parish, State LEA , NEW MEXICO
^{12.} C	heck Appropriate Box(s) To Indicate N	ature of Notice. Re	port. or Other Data
TYPE OF SUBMISSION TYPE OF ACTION			
8-11-97: MIRU. Pull roc 8-12-97: Pull out of hole 8-14-97; Set retainer @ 1.32). Squeeze Paddock of retainer drop 3 bbls co WOC 8/18/97: Drill 3' cement 15mins. Well head valve 8-19-97: C/O csg valves 2%KCL. Drill on CIBP @ 8-20-97: Ran Bit & Drill 8-20-97: Ran Bit & Drill 8-21-97: Drill junk CIBP 8-22-97: Drill out heavy 8-25-97: Ran Packer & 8-26-97: Set packer @ 8-26-97: Set packer @ 8-26-97: TOH w/packer 8-28-97: Ran pump & rc 8-28-97: Ran pump & rc 8-29-97: thru 9-21-97: Pi	port nent Notice BLM BLM BLM Completed Operations (Clearly state all pertinent details, a onally drilled, give subsurface locations and measured an ds & pump. Install BOP. Pull tbg. Shut in. Wellchecking tbg. Ran Cement Retainer & left it swin 5460 test tbg to 5000#. Pump 50 sks class C W/.5% D c csg perfs 5518-5556. Flush within 3 bbls of pkr & tbg p ement on top of retainer. Reverse out 39 bbls fresh wate on top of retainer. Drill up retainer. Drill hard cement 546 s leaking. & pressure csg to 500# for 30mins (ok)-lost 5#.lower tb 0 6346'. Bit wore out. TOH W/tbg & collars & bit. SD dl Collars. Drill CIBP from 6354'-6355'. Push junk CIBP & scale from 7195' to 7293'. Bit locked up. Pull out of scale from 7195' to 7293'. Drill out heave scale & metal tested in at 5000 psi, to 6400'. Shut in. 654'. Dowell acidized perfs, 6407'-7397', Drinkard/Abo lush w/38 bbls 2% KCL fresh water. Max pres=1842 ps shs. Shut in. & tbg. Ran production equipment and set tbg @ 7276'. bds. Rig down.	ation Back Back Back Back Back Back Back Back	markers and zones pertinent to this work,)*. in W/50 sks class C neat.(14/8#/gal & yield of ess=4200# Min press=870#, Air 2BPM. Sting out I. SDFN tools to 5585 circ clean & test to 500# . lost 50# in om 6255' to 6346'. Displace hole W/ 180bbls scale from 7040' to 7195'. tollars to 6300'. Shut in. 355' to 7374'. Stopped drilling. FE in 3 stages using Rock Salt blocks of 1000# =1100 psi. 15 Min SIP=850 psi. Avg rate=5.0
14. I hereby certify that the forigoi SIGNATURE TYPE OR PRINT NAME	A V	eering Assistant	DATE 12/17/97
This space for Federal or State offi APPROVED BY CONDITIONS OF APPROV	ce use)TITLE /AL, IF ANY:		DATE
Title 18 U.S.C. Section 1001, m representations as to any matter	nakes it a crime for any person knowingly and willfully to make to any d ar within its jurisdiction.	epartment or agency of the United	States any false, fictitious or fraudulent statements or
JC		ZA Se	DeSoto/Nichals 12-93 ver 1.0
