Form 3160-5 (June 1990)

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

## P.O. BOX 1980 HORRS NEW MEXICO 88240

FORM APPROVED

Budget Bureau No. 1004-0135

Expires: March 31, 1993

	ND REPORTS ON WELLS	5. Lease Designation and Serial No. LC-032104
	or to deepen or reentry to a different reservoir.	6. If Indian, Alottee or Tribe Name
USE AFFLICATION FOR	PERMIT" for such proposals	
SUBMIT IN	N TRIPLICATE	7. If Unit or CA, Agreement Designation
1. Type of Well: OIL GAS WELL C	OTHER	8. Well Name and Number BLINEBRY, A. H. FEDERAL NCT-1
Name of Operator     TEXACO EXPLORATION	N & PRODUCTION INC.	40
<ol> <li>Address and Telephone No. 205 E. Bender, HOBBS,</li> </ol>	NM 88240 397-0432	9. API Well No.
4. Location of Well (Footage, Sec., T., R., M., or Survey		30-025-25187
	SOUTH Line and 660 Feet From The	10. Field and Pool, Exploaratory Area TUBB OIL AND GAS
EAST Line Section 19 Town	nship 22S Range 38E	11. County or Parish, State  LEA, NEW MEXICO ,
12. Check Appropriate Box	x(s) To Indicate Nature of Notice,	Penart or Other Date
TYPE OF SUBMISSION	A(d) TO Indicate Nature of Notice,	TYPE OF ACTION
	□ Aboudours	<u> </u>
	☐ Abandonment ☐ Recompletion	Change of Plans
Notice of Intent	Plugging Back	New Construction
Subsequent Report	Casing Repair	☐ Non-Routine Fracturing
Final Abandonment Notice	Atlering Casing	☐ Water Shut-Off ☐ Conversion to Injection
I I Final Apandonment Notice		
	I I OTHER:	
	OTHER:	Dispose Water
Describe Proposed or Completed Operations (Clearly st work. If well is directionally drilled, give subsurface to     MIRU pulling unit. Hot water tbg & shut down due to	tate all pertinent details, and give pertinent dates ocations and measured and true vertical depths for this body winds 2-26-96 2 TOH w/rods and pure	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log Form.)  c, including estimated date of starting any proposed or all markers and zones pertinent to this work.)*.
13. Describe Proposed or Completed Operations (Clearly st work. If well is directionally drilled, give subsurface to 1. MIRU pulling unit. Hot water tbg & shut down due to CIBP and pkr and set CIBP above Drinkard-Abo perfs & 3. TIH w/7" cement retainer on 2-7/8" tbg. Set retainer 400SXS CLASS 'H'. 2-29-96.  4. Sting into retainer & establish rate. Spot 150 sxs Cla 3-2-96.  5. Drill cmt to 5475' & test to 250#, OK. Drill cmt to 583 T. TOH w/bit & dc's. TIH w/pkr & set @ 5802'. Dowell 5-96.  7. TOH w/bit & dc's. TIH w/pkr & set @ 5802'. Dowell 5-96.  8. TIH w/bit & dc's. TIH w/4" csg gun and perforate the 10 Acidize Tubb perfs 6077'-6234' w/4000 gallons of 151. TIH w/7" 10K treating packer. Hydrotest tbg into hole 12. Frac Tubb perfs 6077'-6234' w/47,500 gallons 35# is sand. Flow back well until dies. Release pkr, TOH and is 13.POH, TIH w/ bit & bailer. Tagged sand at 6130' & ba 14.Tag sand at 6138' & attempted to bail. Install stripper w/bit 4 dc's & tbg to 6000'. 3-13-96. 15.TIH & clean ou 16.POH & lay down rest of workstring. TIH w/production	tate all pertinent details, and give pertinent dates ocations and measured and true vertical depths for the pertinent details, and give pertinent dates ocations and measured and true vertical depths for the pertinent depths for the pertinent depths for the pertinent depths of the pertinent details of the pertinent depths of the pertinent depths of the pertinent depths of the pertinent details of the pertinent details of the pertinent details of the pertinent depths of the pertinent details of the pertinent depths of the pertinent details of the pertinent depths of the pertine	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log Form.)  is, including estimated date of starting any proposed or all markers and zones pertinent to this work,)*.  inp. Install 3000# manual BOP. 2-27-96.2. TIH w/7" -28-96.  id92'). RU DS. SQUEEZE PERFS 5492' -5984' WITH at of retainer. 3-1-96.5. TIH Drill out cmt, cmt retainer.  id off. 3-4-96.  id off. 3-4-96.  id w/2% KCL fresh water. 3-6-96.  w/120 degree spiral phasing. 3-7-96.  id off. 3-9-96.  id w/2% KCL fresh water. 3-9-96.  id w/2% KCL fresh water. 3-9-96.  id w/2% According to the water of t
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