to Appropriáte District Office	Energy, Minerals and Natural Resources Department		Form C-103		
DISTRICT I P.O. Box 1980, Hobbs, NM & DISTRICT II P.O. Box Drawer DD, Artesia. DISTRICT III 1000 Rio Brazos Rd., Aztec, I	CONSERVAT P.O. Box 2 NM 88210 Santa Fe, New Mex	<b>TION DIVISIO.</b> 088 ico 87504-2088	Revised 1-1-89 WELL API NO. 30 025 31794 5. Indicate Type of Lease STATE FEE 6. State Oil / Gas Lease No.		
DIFFER	NDRY NOTICES AND REPORTS ON W A FOR PROPOSALS TO DRILL OR TO DEEP ENT RESERVOIR. USE "APPLICATION FOI (FORM C-101) FOR SUCH PROPOSALS.	PEN OR PLUG BACK TO R PERMI	7. Lease Name or Unit Agreement Name HARRISON, B. F B -		
2. Name of Operator	GAS WELL OTHER EXACO EXPLORATION & PRODUCTION INC		8. Well No. 7		
3. Address of Operator       15 SMITH ROAD, MIDLAND, TX 79705         4. Well Location			9. Pool Name or Wildcat NO_TEAGUE LOWER PADDOCK-BLINEBRY (ASSOC)		
Section 9	Townsnip23S 10. Elevation (Show whether DF, RK	Range _37ENMI	PMLEA_COUNTY		
11. NOTICE OF IN PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING OTHER:	Check Appropriate Box to Indicate Na TENTION TO: PLUG AND ABANDON CHANGE PLANS	ature of Notice, Report,	or Other Data BSEQUENT REPORT OF: 		

<sup>12.</sup> 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.

TEXACO INTENDS TO FRACTURE TREAT THE UPPER BLINEBRY FORMATION.

THE INTENDED PROCEDURE AND WELLBORE ARE ATTACHED FOR APPROVAL.

I hereby certify that the information above is true and complete to the basy of my knowledge and belief. SIGNATURE A MUSE REGulatory Specialist DATE 3/5/02							
TYPE OR PRINT NAME J. Deni	ise Leake				Telephone No.	915-687-7375	
(This space for State Use)							
APPROVED B&NDITIONS OF APPROVAL, JE ANY:	TITLE			DATE	LeSato/Nepois 12	<u> </u>	

## Procedure

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- 1) MIRU. Install BOP.
- 2) Kill well very gently. Existing Blinebry pay is pressure depleted.
- 3) TOH with rods and pump.
- 4) TOH with tubing.
- 5) TIH with 4  $\frac{3}{4}$ " bit and 5  $\frac{1}{2}$ " casing scraper and tag bottom.
- 6) MIRU wireline services and set 5 ½" CIBP at 5632" and test.
- 7) TIH with Hegs gun. Perforate the following interval with 3 spf set at  $120^{\circ}$  phasing.

5550 - 5560'
5578 - 82'
5600 - 5604
5614 - 5618'
Total of 22'

JV System of years

- 8) TOH with HEGS gun.
- TIH with 5 ½" packer on 3 ½" Frac tubing and spot 5 barrels 15% HCl acid across perfs. Set packer at approximately 5500".
- 10) Pump 2000 gallons 15% HCl acid and 100 ball sealers in steady succession.
- 11) Swab back load.
- 12) Load Backside and test.
- 13) Rig up frac valve and equipment. Install tree saver.
- Tie onto casing and fracture stimulate perfs 5550-5618' with 70,000#16/30
   Brady sand (last 20,000# resin-coated) down 3 ½" frac tubing as per Dowell's instructions. Shut in well over night and allow resin-coated sand to cure.
- 15) Rig down Dowell.
- 16) TOH with 3 ½" Frac Tubing.
- 17) TIH with work string, bit and bailer (or foam air unit, if available). Tag for sand and c/o to 5632'.
- 18) TOH with work string and bit.
- 19) RIH with production equipment and place well on production.

Set SN ≅ 5620'

20) Produce until load is recovered.

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- 21) Once load is recovered, TOH with production equipment.
- 22) TIH with workstring and bit.
- 23) Drill out CIBP at 5632'. TOH with workstring and bit.
- 24) TIH with production equipment. Set  $SN \cong 5880^\circ$ . Place on production.



