Form 3160-5 (June 1990)	DEPARTMEN	NITEL STATES ENT OF THE INTERIOR F LAND MANAGEMENT			P. BOX 1980 HO13BS, NEW MEXICO 88240 FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993		
SUNDRY NOTICES AND REPORTS ON WELLS					5. Lease Designation and Serial No. LC 032100		
Do not use this form for proposals to drill or to deepen or reentry to a different reservoir. Use "APPLICATION FOR PERMIT" for such proposals					6. If Indian, Alotte	e or Tribe Name	
					7. If Unit or CA, A	greement Designatior	
	SUBMI	T IN TRIPLICATE			0.10/-11 blama and	Alumbar	
1. Type of Well: OIL GAS WELL OTHER					8. Well Name and Number LOCKHART, C. H. FEDERAL NCT-1		
2. Name of Operator TEXACO EXPLORATION & PRODUCTION INC.					4		
3. Address and Telephone No. P.O. BOX 730, HOBBS, NM 88240 397-0426					9. API Well No. 3002512127		
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) Unit Letter J : 1978 Feet From The SOUTH Line and 1975 Feet From The					10. Field and Pool, Exploratory Area BRUNSON DRINKABO,S.BLINEBRY, TUBB		
EAST Line	Section 18	Township 22S	Range	. 38E	11. County or Par	rish, State LEA , NEW N	IEXICO
12.	Check Appropriate	Box(s) To Ind	icate Nature	of Notice, Re	eport, or Oth	er Data	
TYPE OF SUBM		00000000000			YPE OF ACTION		<u>.</u>
directionally drilled, gi 6/24/94: MIRU. Insta 6/27/94: TIH with 4-3 6/28/94: Run casing a 6/29/94: Acid stimula 158 gallons n Pmax=616ps 6/30/94: Scale squee Flush with 26 7/1/94 : Set tubing @ 7/2/94 - 7/15/94 place 7/18/94: MIRU. TOH 7/19/94: Acid stimula Flush with 15	report report recompleted Operations (Clear ive subsurface locations and n II BOP. TOH with production scraper to 7073'. TIH with I te Blinebry - Tubb perfs @ incellular solvent and 1500# i, ISIP = 420psi. ze Blinebry - Tubb with 220 50 bbls 2% KCL. Pmax=70 0 6300', remove BOP. TIH id well on test. I with pump and rods. Instatte te Drinkard perfs from 6376 30 bbls 2% KCL. Pmax=337 10 bbls 2% KCL. Pmax=347 10 bbls 2% KCL Pmax=347 10 bbl	neasured and frue vert procession of perfs RBP and treating pa 5597' - 6331'. pump rock salt flushed wi gallons Unichem T psi, AIR=2 BPM. To with 2"x1-1/2"x16' h all BOP. TIH with pr y'-7025 with 9240 ga si, AIR = 3.1 BPM.	ical depths for all m cker. Set packer 33150 gallons 20 ith 100 barrels2% H-793 mixed in 44 OH with tubing ar igh compression oduction packer o illons 20%NEFE	@ 5500' and RBP % NEFE HCL with KCL. 3 bbls of 2% KCL. Id packer, TIH with pump. on tubing and set @ HCL with 440 gallor	 g estimated date of intinent to this work; @ 6354'. 2-3/8" tubing to 6 9 6360'. ns micellular solve 	3300'.	tion completion on Well ont and Log Form.) work. If well is
7/20/94: Scale squee 7/21/94: TIH with pro 7/23/94 - 8/27/94: Pla	ze Drinkard with 220 gallon duction equipment.	s Unichem TH-793	mixed in 48 bbls.	2% KCL with 260 b	bbls 2% KCL.		
8/31/94: OPT - 6 BO	, 4 BW, 34 MCF			1	2 -		5
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14. I hereby certify that the form	going is the and refreed		_{E_} Engineeri	ng Assistant	a a training and the second seco	DATE	3/2/95
TYPE OR PRINT NAM	E (Darrell	J. Carriger					
(This space for Federal or State	office use)					,	
APPROVED BY CONDITIONS OF APP	ROVAL, IF ANY:	TITLE				DATE	
Title 18 U.S.C. Section 100 representations as to any i	01, makes it a crime for any person matter within its jurisdiction.	knowingly and willfully to	o make to any departm	ent or agency of the Uni	ited States any false, f		ements or eSoto/Nichols 10-94 ver 2

Nichols	10-94 ver 2.0	\sim
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