				Maria (M. K.			
				andra an ann an Airtean an Airtean Airtean an Airtean Airtean Airtean			
orm 3160-5	UNITED STAT			s sela nulaidi	ି କ8 <b>240</b>	FORM APPROVED	
Jaue 1990)	DEPARTMENT OF THE BUREAU OF LAND MAI				Bud	gel Bureau No. 1004-01	35
t	BUREAU OF LAND MAI	VAGE.IV		· · · · · · · · · · · · · · · · · · ·	E	xpires March 31, 1993	l
				ECEM	5. Lease Design	ation and Serial No.	
SUND	RY NOTICES AND REP	ORTS	ON WELLS	308-65-5-5		NM 14218	
	for proposals to drill or to deep			rentireservoir.5	A6. Andan, Alc	ttee or Tribe Name	
					7. If Unit or CA	, Agreement Designati	on
	SUBMIT IN TRIPLI	CATE		ROSTELES			
1. Type of Well:					8. Well Name a	nd Number	
WELL					C. C. FR	ISTOE 'B' FEDERAL	NCT-2
2. Name of Operator TEX	ACO EXPLORATION & PRC	DUCTIC	N INC.		·	19	
3. Address and Telephone No. 205	E. Bender, HOBBS, NM 882	40		397-0432	9. API Well No.		
						30-025-33744	
4. Location of Well (Footage, Sec.,						ool, Exploaratory Area	
Unit Letter P : 450	Feet From The SOUTH	Line and	990	Feet From The	JUSTIS; BLINE	BRY, TUBB-DRINKARD	
			5	27 5	11. County or f	Parish, State	
EAST Line Section	26 Township 2	4-S	Range	3/-E		LEA NM	
		11' -					
<sup>12.</sup> Check A	ppropriate Box(s) To	o Indic	ate Nature				
TYPE OF SUBMISSION				Τ	YPE OF ACTION	1	
		□ ^	bandonment			Change of Plans	
_		R	ecompletion		Ľ	New Construction	
Notice of Intent		🗌 Р	lugging Back			Non-Routine Fractu	iring
🔀 Subsequent Report		c	asing Repair			Water Shut-Off	
Final Abandonment Notic	P		tlering Casing		L	Conversion to Injec	tion
		🖂 o	THER:	DHC-Percentage Sp	olits	Dispose Water	
						ote: Report results of multiple co impletion or Recompletion Repor	
work. If well is directionally drill 7-28-97: MIRU. Pull rods and pu of hole. Shut in. 7-29-97: Ran production equipme test tubing. Rig down. On produc 7-30-97 thru 8-5-97: Pumping & t 8-06-97: On 24 hour POTENTIAL 8-07-97: MIRU. Pull rods & pum 8-08-97: Ran production equipme test tubing. Rig down. On produc 8-09-97 thru 8-14-97: Pumping &	Imp. Install BOP. Pull 2 7/8" ent. Remove BOP. Land bott ction at 3:30 pm. Pumping an testing. L TEST ending 10 am. Pump p. Install BOP. Pull out of ho ent. Remove BOP. Land bott ction at 4:30 pm. Pumping &	tubing. I om of M/ id testing bed 18 bb ble. Ran com of M/	Ran 5 1/2" RB A @5627', SN Blinebry Zone ols Oil, 55 bbls retrieving tool.	P. Set RBP @ 565 @5585', & TA @4  : Water, & 60 mcf G Release RBP @56	i0' to test Blinebry 886'. Ran 2.5"x Gas. Blinebry Zon 650' & pull out of	<ul> <li>7. Spot 1 sx sand on 1.5"x22' Pump and ro</li> <li>e.</li> <li>hole. Shut in.</li> </ul>	RBP. Pull out
8-15-97: On 24 hour POTENTIA	L TEST ending 10 am. Pump	bed 80 bt	ols Oil, 59 bbls	Water, & 570 mcf	Gas. Blinebry, Ti	ubb-Drinkard Zone	
Percentage Splits as follows:				a server i r	,	and the second	
				5 <u>.</u>		8 - L - B	
Justis;Blinebry: 22%-Oil, 93	3%-W, 10%-MCF			:			
Justs Tubb-Drinkard: 78%-Oil,	7%-VV, 90%-IVICF					i de la composición d	
						1N3	
						U15	
	0					3. 	
14. I hereby benify that the foreboing is true and	d correct						
14. I hereby benify that the fourboing is true and SIGNATURE	d correct	TITLE	Engineeri	ng Assistant		DATE	9/10/97
	Paula S. Ives		Engineeri	ng Assistant		DATE	9/10/97
SIGNATURE Cula	tue	TITLE_	Engineeri	ng Assistant		DATE	9/10/97
SIGNATURA aula	Paula S. Ives			ng Assistant			
SIGNATURE Cula	tue	TITLE_	Engineeri	ng Assistant		DATE	9/10/97