**District IV** - (505) 827-7131

#### New Mexico

Form C-139 Revised 06/99

# Energy Minerals and Natural Resources Department

## Oil Conservation Division

2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131 SUBMIT ORIGINAL PLUS 2 COPIES TO APPROPRIATE DISTRICT OFFICE

# APPLICATION FOR PRODUCTION RESTORATION PROJECT

l.	Operate	or and We	II:		4-	0656	6				
Operator name & address									OGRID Number		
Texaco Exploration & Production Inc.									022351		
500 N Loraine, Midland Texas, 79702											
Midland Texas, 79702  Contact Party  Phone											
Mike Quintana									505-394-9307		
Property Name Well Numb BF Harrison B 26									API Number 30-025-32943		
UL	Section Township Range Feet From The North/South Line Feet From Th							ContA	L		
P	5	23 S	37 E	700	South	500	II I IIE	East	tWest Line   County t   Lea		
11.		d Product									
Previous Producing Pool(s) (If change in Pools): Teague Lower Paddock Blinebry North Assoc.											
Date Production Restoration started:  Date Well Returned to Production:											
2/8/00 2/21/00  Describe the process used to return the well to production (Attach additional information if necessary):											
DHC Upper and lower Blinebry. (Workover procedure attached)											
III.											
consecutive months prior to restoring production:											
Records Showing Well produced less than 30 days during 24 month period:  Month/Year (Beginning of 24 month period)										(Beginning of 24 month period):	
[ ] Well file record showing that well was plugged [ ] ONGARD production data [X] OCD Form C-115 (Operator=s Monthly Report)									11/97 Month/Year (End of 24 month period):		
									12/99		
IV.	Affidavit:										
	State of New Mexico										
County of Lea ) ss.											
	Denise Wann, being first duly sworn, upon oath states:										
	1. I am the Operator, or authorized representative of the Operator, of the above-referenced Well.										
2. I have personal knowledge of the facts contained in this Application.											
To the best of my knowledge, this application is complete and correct.											
Signature Norm Title SENION ENGINEER Date 2-6-01											
SUBSCRIBED AND SWORN TO before me this 6th day of February, 2001											
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					Notary P	ıblic	John	/TY	yn_	3 0180d	
My Co	mmission	expires:	2.2	9-04	14Otaly 1	abiic .					
				<b>7</b>							
				ION USE ONLY:						VHATO	
V.	CERTIFICATION OF APPROVAL: This Application is hereby approved and the above-referenced well is designated a Production Restoration Project. By copy hereof, we the Division notifies the Secretary of the Taxation and Revenue Department of this Approval and certifies that production was restored										
	on:	7/2	-1 [ 0	or the Tabase	Tulio de De	paranci	1101074	provar	and contin	es triat production was restored	
Cinn atur	- Division	<del></del>			Loor						
Signatur	e i sinci o	upervisor			0.	,		Date	011	1/22	
	and	1/4	N. A. S.						4/1	9/0/	
					11			:			
VI.	DATE O	F NOTIFIC	ė,	E.	RY OF THE TAXA	TION AN	D REVE	NUE D	EPARTME	NT:	
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## B.F. Harrison B #26

30025312943
Unit P Sec 5, T23S, R37E
TD 6200'
GR 3328'
DF 3341'
KB 3342'
PBTD 5690'.....CIBP 5700' w/ 10' cmt on top
Damaged RBP in pieces @ 5778'
Squeezed perforations 5105'-5242' and 5222'-5242'

Recommendation: CO cement, CIBP and pieces of RBP to ~6000'. Commingle all

the Blinebry perforations from 5518'- 5884'.

### **Procedure**

- 1. MIRU PU.
- 2. Install BOP. Rig up reverse equipment.
- 3. TIH w/ 6 1/8" bit, 6 DC's on rental tubing.
- 4. CO cement, CIBP and damaged RBP from 5778'-6000'.
- 5. CO well to  $\sim 6000$ '.
- 6. TIH w/ Sonic Hammer Tool and acid wash Lower Blinebry perforations 5710'-5884' w/ 4000 gals 15% NEFE HCL. TOH.
- 7. TIH w/ production equipment to ~5950'.
- 8. OPT



