Form 3160-5 (June 1990)

UNITED STATES DEPARTMENT OF THE INTERIOR

FORM	APPR	OVE	D
Budget Bure	au No.	100	04-013
Expires:	March	31,	1993

CLSF

BUREAU OF L	LAND MANAGEMENT 5. Lease Designation and Serial No.		
	D REPORTS ON WELLS	NM-0384623	
	or to deepen or reentry to a different reservo	5. If Indian, Allottee or Tribe Name	
	PERMIT - " for such proposals		
		7. If Unit or CA, Agreement Designation	
SUBMIT IN TRIPLICATE		NM SW 242	
I. Type of Well Oil Weil Other		8. Weil Name and No.	
2. Name of Operator		Comanche Federal "3" 1	
Marathon Oil Company	9. API Well No.		
3. Address and Telephone No. P.O. Box 552, Midland, TX 7970	2 915/682/1626	30-015-28720 10. Field and Pool, or exploratory Area	
4. Location of Well (Footage, Sec., T., R., M., or Survey De		Indian Basin Up Penn Gas Pool	
UL "G"1650' FNL & 1850' FEL		11. County or Parish, State	
Sec 3, T-21-S, R-23-E		Eddy Co., NM	
CHECK ADDDODDIATE BOY'S) TO INDICATE NATURE OF NOTICE, REI		
TYPE OF SUBMISSION	TYPE OF A		
Notice of Intent	Abandonment	Change of Plage	
Subsequent Report	Recompletion Plugging Back	New Construction (1) Non-Routine Fracturing	
	Casing Repair	New Construction (1) Non-Routine Fracturing Water Shut-Off	
Final Abandonment Notice	Altering Casing Conversion to Injection		
	X Other New Well Compl		
		(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)	
3. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*			
1/12/96: MIRIL PIL NIL & test BOP Drilled out stage tool and cement			
1/12/96: MIRU PU. NU & test BOP. Drilled out stage tool and cement FCELVE DOH			
with C/O string. 1/14/96: SD for Sunday.			
-1/15/96: R&M on pulling unit			
-1/16/96: Ran CC1/GR /861/6200 - Perted //08-5U W/Z JSPE - KIH W/PPL TOOT			
1/17/96: Acidized 7750/7708 W/125 gallons per foot with 15% HCL(5250111 Cotatal Div. PPI tool @ 7664 and started swabbing to frac tank. Total recovery 75 barrels Color			
-1/18/96: Swabbed well 265 barrels. Total recovery 340 barre's			
1/19/96: Perfed 7924-82. Set RBP @ 7700'. 1/20/96: Using PPI tool acidized 7682-24 with 125_gallons per Ft 15 % HCL. 7875 gallons			
total. Started swabbing to frac tank. Recovered 79 BW.			
1/21/96: Swabbed well. Kicked off flowing. 1/22/96: Killed well and POOH with treatment string. Installed submersible pump on 2 7/8"			
tubing. Bottom of pump @ 7682'. ND BOP and NU Tree. Cleaned location and RDMO PU. Turned well into test sep. Tested 7708/7750 1/24/96 2 BOPD. 4777 MCFD. 1920 BWPD			
well into test sep. lested //U	3///50	J. 1920 BWPD	
1/30/96: MIRU PU. NU_BOP and POOH with pump. POOH with wireline set_RBP @ 7700'. RIH with			
isolation assembly. Temporarily isolated 7682-7624 with RH packer @ 7700°2 joints 2 7/8" tubing and PSL packer @ 7606. PIH with sub pump on 2 7/8" tubing. Bottom of pump @ 7578°.			
ND BCP. NU Tree. Turned well into test separator. Tested perfs 7708-7750. RDMO PU 2/2/9			
[4. I hereby certify the the foregoing is true and epirect			
Signed 1 600000 ms med	Title Adv. Eng. Tech.	Date	
(This space for Federal or State office use)		Y. Lie	
Approved by	Title	Date	
Conditions of approval, if any:			