Form 3160-5		TED STATES	Budget Bureau No. 1004-0135
(June 1990)		T OF THE INTERIOR	Expires: March 31, 1993
	BUREAU OF I	LAND MANAGEMENT	5. Lease Designation and Serial No.
	SUNDRY NOTICES AN	ID REPORTS ON WELLS	NM-04827-B
Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.			6. If Indian, Allottee or Tribe Name
		PERMIT - " for such proposals	N/A
			7. If Unit or CA, Agreement Designation
	SUBMIT	IN TRIPLICATE	N/A
1. Type of Well	Gas G	8. Well Name and No.	
2. Name of Oper	Well Other	MOC FEDERAL 6	
•	Oil Company		
3. Address and T		9. API Well No.	
P.O. Box 552, Midland, TX 79702 915/682-1626			30-015-28285 10. Field and Pool, or exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)			S. Dagger Draw (Upper Penn)
	& 660' FWL		o. Dugger Brun (opper renn)
SEC. 1, T-21-S, R-23-E			11. County or Parish, State
			Eddy NM
12. CF	IECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPO	RT, OR OTHER DATA
TYPE OF SUBMISSION TYP		TYPE OF ACTION	ON
	Notice of Intent	Abandonment	Change of Plans
	_	X Recompletion	New Construction
X Subsequent Report		Plugging Back	Non-Routine Fracturing
		Casing Repair	Water Shut-Off
Final Abandonment Notice		Altering Casing	Conversion to Injection
		Other	Dispose Water
			(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
B. Describe Propose	d or Completed Operations (Clearly state all	pertinent details, and give pertinent dates, including estimated date of ical depths for all markers and zones pertinent to this work.)*	starting any proposed work. If well is directionally drilled
6/9/97:	MIRU PU. Blew tbg down. P	OOH w/rods. Hot-oiled tbg. NDWH. NU BOP.	POOH w/tbg.
6/10/97:	Pmpd down backside to kil	l well. Perf'd Cisco w/2 JSPF: 7528-62 75	70-7604'. Ran PPI tools on
6/11/97:	Moved PPI tools to 7604'	ed backside w/50 bbls. SI well.	
6/11/97: Moved PPI tools to 7604'. Acdzd new perfs 7528-7604' w/8500 gal 15% HCL. AIP=1900 psi. Set @ 7440'. Loaded backside & tested OK to 500 psi. RU sandline to pull FC valve & SV. Sandlin			X HCL. AIP=1900 psi. Set PKR
	pulled out of rope socket	. Installed new rope socket & swabbed tbg	If the valve & SV. Sandline
6/12/97:	690 psi TP. Made 1 swab r	un to ensure no fluid in tbg. Released PP	T PKP 1 let prossure
equalize. POOH w/tbg & PKR, retrieving all of fish (FC valve packed w/paraffin			d w/naraffin & thu scale)
	Ran RITS PKR on 2-7/8" tb	g to 7435'. Loaded backside & tested PKR (OK to 500 psi. Flwd to tank 5
	nours w/200 psi TP on 2"	choke, recovering 183 bbls of fluid.	
6/13/97:	Ran tbg & rods. ND BOP. N	U WH. RDMO PU. Re <u>turned to p</u> roduction pum	ping.
		ACCEPTED FOR RECORD	
		OPIC SCD) Division	
		ORIG. SGD.) DAVID R	GLAN :
		JUN 8 6 1307	The State of the S
			나는 경험 두 다
14. I hereby certif	fy that the foregoing is true and correct	BLM	
Signed		Title Engineering Technician	June 26, 1997
		- Adv Englisher ing restaurchair	Date June 26, 1997
	Federal or State office use)		
Approved by Conditions of	approval, if any:	Title	Date