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(June 1990)		T OF THE INTERIOR	Budget Bureau No. 1004-0135 Expires: March 31, 1993
(June 1990)		AND MANAGEMENT	5. Lease Designation and Serial No.
	SUNDRY NOTICES AN	D REPORTS ON WELLS	NM-05608
Do not use this for		or to deepen or reentry to a different reservoi	6. If Indian, Allottee or Tribe Name
		PERMIT - " for such proposals	
	CHAMIT	IN TRIPLICATE	7. If Unit or CA, Agreement Designation
I. Type of Well	30BM1	North Indian Basin Unit Com	
Oil Well Gas Well	Other	8. Well Name and No.	
2. Name of Operator		N. Indian Basin Unit 21	
Marathon Oil C		9. API Weil No.	
3. Address and Telephone N P.O. BOX 552,		30-015-28621 10. Field and Pool, or exploratory Area	
	ge, Sec., T., R., M., or Survey De	N. Indian Basin (Morrow-Gas)	
	FNL & 1815' FWL		11. County or Parish, State
Sec. 11, T-21	-S, R-23-E		
			Eddy County NM
12. CHECK A	APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REF	ORT, OR OTHER DATA
TYPE OF S	UBMISSION	TYPE OF ACTION	
Notice of	of Intent	Abandonment	Change of Plans
		Recompletion	New Construction
X Subsequ	ent Report	Plugging Back	Non-Routine Fracturing
Final Abandonment Notice		Casing Repair	Water Shut-Off
 -		Altering Casing X other New Well Comple	Conversion to Injection
		Other New Well Comple	(Note: Report results of multiple completion on Well
13. Describe Proposed or Com	pleted Operations (Clearly state al	pertinent details, and give pertinent dates, including estimated date	Completion or Recompletion Report and Log form.) e of starting any proposed work. If well is directionally drilled
		ical depths for all markers and zones pertinent to this work.)*	
9/30/95: MIRU	completion unit.	NU & test BOP. RIH w/6 1/8" b	it. Tag cmt @ 6,278'. Drilled
cement & DV to 10/1/95: RIH	to 0 378' Drill	od comont 0 270' 0 110' Toctod	csa to 1500 PSI Displaced
hole w/2% KCl	& Clay stabilizer	ca cement 9,376 -9,440 . Tested 6. POOH w/C/O string. SDFN. Ran GR/CCL/CBL 9,440'-6,000'. Ref	339 to 1000 131. Displaced
10/2/95: RU W wireline co	ureline company. PIH w/6 1/8" bit	Ran GR/CCL/CBL 9,440′-6,000′. Reson C/O string. Drilled cement 9,4	ran under 1000 PSI. Rig down
- W/2% KU - POOH	w/C/O string S	(I) - N	'
10/3/95: Pick	ed up tubing conv	reyed gun assembly on 2 7/8", L-80 Loaded tbg w/500' of water cushic ee. Tested seals to 3000 PSI. SDI	0, 6.5#, tbg. Tested tubing in
packer @ 9.243	ps to soon PSI. . ND BOP. NU tre	e. Tested seals to 3000 PSI SDI	on. Spaced out gun assy. Set FN
10/4/30. 01160	ked Times to test	er. Dropped bar and berted well	9314 - 28 9376 - 90
9402 -20 W/6	SPF. Turned Well	into tester. RD completion unit	& moved off location.
	The second secon	RECE	ived is a
	Ate	E II - Contains	
		inny.	TT)
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Id I hereby partifu A-+ st-	Coragoing is true and annual		<u> </u>
	oregoing is true and correct	Titto Advanced Eng. Tech	Date October 18, 1995
			Date 10. 1990
(This space for Federal of Approved by	or state office use;	Title	
Conditions of approval,	, :f any:		Date