		N.M. Oil Cons. Divis	Non
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Form 3160-5	UNITED STATES	Artesia, NM 88210-283	4 FORM APPROVED
	DEPARTMENT OF THE INTE		Budget Bureau No. 1004-0135 Expires: March 31, 1993
	BUREAU OF LAND MANAGE		5. Lease Designation and Serial No.
SUNDRY NOTICES AND REPORTS ON WELLS			NM05608
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
Use "APPLICATION FOR PERMIT - " for such proposals			
			7. If Unit or CA, Agreement Designation
1 T. CHI H	SUBMIT IN TRIPLICAT	E NOV 1 9 1000	North Indian Basin
1. Type of Well Dil Well Well Othe		NOV 2 0 1000	Unit
2. Name of Operator	<u>r</u>		8. Well Name and No. N. Indian Basin Unit 30
Marathon Oil Company			N. Indian Basin Unit 30 9. API Well No.
3. Address and Telephone No.			30/015/29059
P.O. Box 552, Midland	<u>d, TX 79702 91</u>	5/682/1626	10. Field and Pool, or exploratory Area
4. Location of Well (Footage, Sec., T., F UL "A", Section 10,			INDIAN BASIN/UPPER PENN
	1-21-3, K-23-E		11. County or Parish, State
660 FNL ,66	OFEL MALD		EDDY NM
12. CHECK APPROPR	RIATE BOX(s) TO INDICATE	NATURE OF NOTICE PERC	
TYPE OF SUBMISSION			
	· · · · · · · · · · · · · · · · · · ·	TYPE OF ACT	ION
Notice of Intent	ACCEPTED FOR + OCRO	Abandonment	Change of Plans
Subsequent Report		Recompletion	New Construction
			Non-Routine Fracturing
Final Abandonment N	otice IIII & COULD	Casing Repair Altering Casing	Water Shut-Off
	I Land X	other <u>Initial Comp</u> leti	Conversion to Injection
	BLM 4		(Note: Report results of multiple completion on Well
13. 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.			
10/3/96: MIRU PU. NU and test BOP. Drilled out DV tool. 10/4/96: C/O well to 9410' - Loaded bolo with KCL water - DOOU - interviewers			
10/4/96: C/O well to 9410'. Loaded hole with KCL water. POCH with C/O string. 10/5/96: Ran GR/CBL/CCL			
10/7/96: Ran in hole with Van Gun assembly on 2 7/8" tubing. Set Decker C 0007, up on the			
10/8/96: Dropped perforating bar to fire guns. Perfed Morrow 9044-58, 9094-9114 with 6 JSPF.			
10/9/96: Swabbed well. Total recovery 226 barrels water.			
ND tree. NU BOP. POOH with tubing and packer. 10/10/96: Set packer @ 9189' on 2 7/8" tubing.			
IV/II/20, RU WICELINE LO PERTECTIONER Morrow thru tubing using 17 5 and 1 and			
= $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$			
10/14/96: ND Tree, NU 10/15/96: POOH with t	BUP		
Upper Penn 7706-7766	with 2 JSPF using 23 a	ram tungsten lined cha	cement cap. Perforated rges.
10/16/96: Tagged PBTD	@ 8955'. 7650-7706 u	sing_charges as before	2 JSPF.
10/17/96: Using Pinpoint inj. packer acidized 7766-7650 with 14,500 gallons 15% NEFE HCl. 10/18/96: Swabbed 305 barrels. Well started flowing oil and gas to surface. 10/19/96: POOH with treatment string. ND BOP and NU Seaboard wellhead. 10/20/96: Installed 180 HP submersible pump on 2 7/8" tubing. Botom of pump assy @ 8028'.			
%	. 10/21/90. KDMU PU.		
14. I hereby certify that the foregoing is t		_	
O Signed) MTMCOTitle Ad	v. Eng. Tech	Date <u>10/31/96</u>
(This space for Federal or State office	use)		
Approved by Conditions of approval, if any:	Title		Date
or representations as to any matter within	its jurisdiction.	to make to any department or agency of the	United States any false, fictitious or fraudulent statements

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