Form 3160-5 (November 1994)

N.M. Oil Cc . Division JNITED STATES DE

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PARTMENT OF THE INTERIO811 S. 1st Street	Budget Bureau No. 1004-0
REAU OF LAND MANAGEMENT Legis NM 88210-2834	Expires July 31, 1996
With the land of t	

SUNDRY NOTICES /	AND REPORTS ON WELLS
Do not use this form for p	roposals to drill or to re-enter an 3160-3 (APD) for such proposals

6. If Indian, Allottee or Tribe Name

SUBMIT IN TRIPLICATE	- Other instructions on reverse side	7. If Unit or CA/Agreement, Name and/or No
1. Type of Well X Oil Gas Well Other		
2. Name of Operators Marathon Oil Company	A A	8. Well Name and No. Johnson "A" Fed 3
3a. Address P.O. Box 2490 Hobbs, NM 88240 4. Location of Well (Footco: Sec. 7, P. M. 1982)	34 CPhone No. (include area code) 915-393-71060 E [VE	9. API Well No. 30-015-05517
4. Location of Well (Footage, Sec., T., R., M., or Survey Descr. UL "X" 1980' FSL & 1980' FEL Sec 10, T-18-S, R-31-E	iption)	10. Field and Pool, or Exploratory Area Shugart (Queen/Grayburg)
	ATE BOY(ES) TO INDICATE WELL	11. County or Parish, State Eddy County NM
TYPE OF SUBMISSION	ATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, O	OR OTHER DATA
Notice of Intent	Acidire	Start/Resume) Water Shut-Off
X Subsequent Report	Alter Casing Fracture Treat Reclamation	Well Integrity
Final Abandonment Notice	Change Plans Plug and Abandon Temporarily	LACEIIS IUII
3. Describe Proposed or Coommpleted Operation (clear If the proposal is to deepen directionally or recompleted the Bond under which the work will be perfollowing completion of the involved operations. If	y state all pertinent details, including estimated starting date of any propo ete horizontally, give subsurface locations and measured and true vertical	

testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operation has

This well has been TA'd since 10-3-92. Marathon Oil Co. is requesting extension of the Long Term TA status for this well. Marathon performed a successful casing integrity test on 8/19/99. This well is in the area of the Tomano Waterflood and has possible utility as a waterflood well.

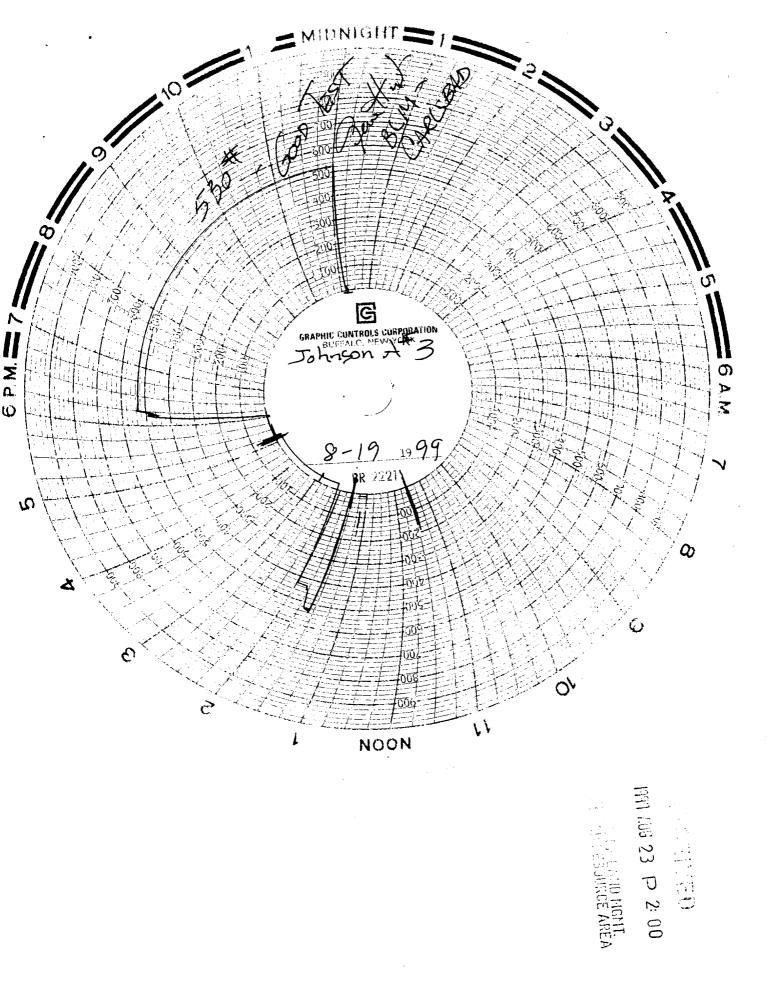
12) MONTH PERION

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AREA	00	

14. I hereby certify that the fo Name (Printed/Typed)	regoing is true and correct	Title		
Andrew J Sc	hwandt		Production Factor	
			Production Engineer	
	Sil	Date	8/20/99	
	THIS SPACE FOR FEDE	PAL OR	STATE OFFICE UST	
American		TAL ON	STATE OFFICE USE	
Approved by (OF	IG. SGD.) ALEXIS C. SWOBODA	Tit	ETROLEUM ENGINEER	Date \$110 0 7 4000
C	***************************************		TEINULEUM ENGINEER	Date AIIG 25 1999

Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or







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ile					• · · · ·			BY AJS	Date 8/20/9
	:								* * * * * * * * * * * * * * * * * * *
						Nor	th Sh	ugart (Q	ueen-Greybu
							_		980' FEL
		<u></u>				1	Sec	10, T-18	8-5, R-31-E
							Edo	dy Co.,	NM
							T1:	41701	PBT0: 3,281'
)				<i>[.]</i> :	3718' 1	(B: 3,728'
			l		·- · · · · · · · · · · · · · · · · · ·	***		9,7,0	3,720
					·			_ /	
	l				, .	Surta	ce: 9-	5/8" 32	37, H-40
	Ì				-	Sct	@ 80	2' Cmt	d w/
		. :	1				OSK.	Circ. to	3#, H-40 bl w/ surface
				- • ·		·			
	•					17000	CO US	2/4,/	5.54 1.55
						5X.	Tal	P 2842	'd 4/400
]								:
		·	 			Tubi	ny: 10	14 Jts. 2	3/8" Tbg, bullplugged 1032351 K
	- 1		, ,				3'1	perf sub	bullplugged
	i		1 ((SNB) 37	25 1111	· / / / ·	CAI - A	10022211
	Ī	*	>	•	3.16 - 7	35' KBM	(2)	310.51	(6) 3 2 33 K
				•		SO KBM	(a)	3/0 , 5/1	(6 3 2 33 · K
		* * * * * * * * * * * * * * * * * * *	└	:	,	33	(4)	310.511	, (m, 3, 2, 3, 3, 1, K)
· 		- · · · · · · · · · · · · · · · · · · ·				SO KBM	(a)	3/0 . 5/1	, (b) 3 2 33 · K
		- •				35 KBM	(2)	3/0 . 5/1	, (b. 3 2 33 · K
				المعادر والمعادرية		SO KBM		3/0 . 5/1	, (b) 3 2 33 · K
				According to the	3,281'	35		3/0 . 5/1	, (b. 3 2 33 · K
				\(\frac{1}{2}\)		35 KBM		3/0 . 5/1	
					3,281' Cement			3/7 . 5/1	
				\	3,281' Cement	3,288'			
					3,281' Cement				
· · · · · · · · · · · · · · · · · · ·				North of the	3,281' Cement - CIBP@				
					3,281' Cement - CIBP@ 3,324'				1979 AUS 23
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					3,281' Cement - CIBP@ 3,324'				1979 AUS 23
					3,281' Cement - CIBP@ 3,324' 3,350'				1979 AUS 23
					3,281' Cement - CIBP@ 3,324' 3,350'				1979 AUS 23
					3,281' Cement CIBP@ 3,324' 3,350' 3,910'				1979 AUS 23
					3,281' Cement CIBP@ 3,324' 3,350' 3,910' 4,116'				1979 AUS 23
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					3,281' Cement CIBP@ 3,324' 3,350' 3,910' 4,116'	3,288			1979 AUS 23