District I PO Box 1980, Hobbs, NM 88241-1980 District II 811 S. Ist Stroet, Artesia, NM 88210-2834 District III 1000 Rio Brazos Rd., Axtec, NM 87410 District IV PO Box 2088, Santa Fe, NM 87504-2088

OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, NM 87504-2088

Form C-101 Revised February 10, 1994 Instructions on back Submit to Appropriate District Office State Lease - 6 Copies Fee Lease - 5 Copies

AMENDED REPORT

 \sum

APPLI	CATION	FOR P	ERMIT 1	O DR	ILL, RE-J	ENTE	R, DE	EPEN	, PLUG	BACK	C. OR AD	D & ZONF	
APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, PLUGBACK											² OGRID Number		
Marathon Oil Company													
P.O. Box 552											14021 3 API Number		
Midland, Texas 79702											30-0 25-33687		
* Pi	roperty Code		³ Property Name									6 Well Number	
	6440		McGRAIL STATE										
· · · · · · · · · · · · · · · · · · ·		the Location 10											
UL or lot no.	Section	Township	Range	Lot. Idn	Feet fro	Feet from the		North/South Line Feet		the	East/West line	County	
<u>N 26</u>		<u>19-S 36-E</u>			6	610		SOUTH			WEST	-	
		tion If Different From Surface				<u></u>	WESI	LEA					
UL or lot no.	Section	Township	Range	Lot. Idn	the second s		T		Feet from the		Read (117 and 11		
			_				Line Botul Line				East/West line	County	
		9 Proposed	Proposed Pool 1				¹⁰ Proposed Po			used Poo	12		
MONUMENT (ABO)													
									AL (BLI	NEBRY) (PADDO(CK)	
11 Work Type Code		12 Well Type Code			13 Cable/Rotary		14 Loa:		se Type Code		15 Ground Level Elevation		
N			0		DOTION					,,		Ground Level Elevation	
¹⁶ Multiple		1	7 Proposed Depth		18 Formations			19 Contractor		3657'			
NO								Contractor		20 Spud Date			
							ABO UNKNOWN g and Cement Program				12/15/96		
Hole S				- Propo	osed Casing	g and C	Cement F	rogran	n				
			Casing Size C		Casing weight/foot		Setting Depth		Sacks of Comont		Estimated TOC		
<u>17_1/2"</u>		13_3/8"		·	48		500		300			SURFACE	
7_7/8"		<u> </u>		24.32			2850		800		SURFACE		
		5 1/2"		15.517			8000		950		+/-1000'		
		<u> </u>											
22 Describe the r	proposed prog	ram If this a											
Describe the blow	vout preventic	n program, if	any. Use add	DEEPEN	or PLUG BA	CK give ti	he data on	the prese	nt productive	e zone and	d proposed new	productive zone.	
Proposed I	BOPE: 1	1" 3M d	ual ram	annul	ar & not								
operated	in accor	dance t	NMOCD	Rules			nead.	ALI	BOPE	shall	be insta	illed and	
Propose to	y snall Duse DV	De run a	s cement	ed in	accordan	ice to	NMOCE	Rule	#107.				
		1001 @	+/-0,20	u on	producti	on ca	sing.						
	Proposed BOPE: 11" 3M dual ram, annular & rotating head. All BOPE shall be installed and operated in accordance to NMOCD Rules #109 & #114. All casing shall be run & cemented in accordance to NMOCD Rule #107. Propose to use DV Tool @ +/-6,200' on production casing.												
	Date Unless Linking Underway												
²³ I hereby certify	that the infor	mation given	bove is true a	and comple	te to the best	<u> </u>							
²³ I hereby certify that the information given above is true and complete to the best of my knowledge and belief. Signature:						OIL CONSERVATION DIVISION							
Walter, Ouman, h						Approved by: ORIGINAL SHOWER BY STATES SEXTON							
rinted name: D. P. NORDT							Title:						
ILLE DRILLING SUPERINTENDENT							MAY 1 A 1005						
Date:			Phone:								tion Date:		
						Conditions of Approval:							
<u> </u>		915/687-8344				Attache	Attached						