State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION 2040 South Pacheco Santa Fe, NM 87505 Revised October 18, 199
Instructions on bac
Submit to Appropriate District O
State Lease - 6 Copie
Fee Lease - 5 Copie

District I PO Box 1980, Hobbs, NM 88241-1980 District II 811 S. 1st Street, Artesia, NM 88210-2834 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV 2040 South Pacheco, Santa Fe, NM 87505

AMENDED REPORT

APPLIC	CATION	I FOR P	ERMIT T	O DR	ILL, RE-EI	NTE	R, DE	EPEN,	PLUGBA	.CK,	OR AD	D A ZONE	
APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, PLUGBACI											<sup>2</sup> OGRID Number		
Marathon Oil Company											14021		
P.O. Box 552											<sup>3</sup> API Number		
Midland, TX						30-015-3c366 6 Well No.							
4 Pro	perty Code		<sup>5</sup> Property Name									well No.	
2	3600	<del>2</del>	GUERRERO STATE <sup>7</sup> Surface Location										
								Courth Lind	Feet from the	Fac	t/West line	County	
UL or lot no.	Section	Township	Range	Lot. Idn	Feet from t	the		1		İ	·	,	
8m	34	<u> 18-S</u>	28-E		990	1	SO:	UTH	330 Enom Sunf		WEST	EDDY	
8 Proposed Bottom Hole Location If Different From Surface  We state the Section   Township   Range   Lot Idn   Feet from the   North/South Line   Feet from the   East/West line   County													
UL or lot no.	Section	Township	Range	Lot. Idn	Feet from	the	North/S	South Line	Feet from the	Eas	st/West line	County	
			<u> </u>			10 Prov		10 Proposed	l Pool 2	2001 2			
9 Proposed Pool 1													
	TRAVIS	S, UPPER	PENNSYLVA	NIAN 5	986C	L							
	F 6 1	1 12	IAI-II Temo (	- Code	13 Cable	/Rotar	v 7	14 Lea	se Type Code		15 Ground I	Level Elevation	
11 Work Type Code		"	12 Well Type Code		is Cable, Rota		,				3553		
N			0		ROTARY			S 19 Contractor			20 Spud Date		
<sup>16</sup> Multiple			17 Proposed Depth		18 Formation			Contractor			op an Duic		
NO 10 100' PENNSYLV											9/1/98		
				<sup>21</sup> Prop	osed Casir	ıg an	id Cem	nent Pro	ogram				
Hole Size C		Ca	sing Size Casing		g weight/foot		Setting Depth		Sacks of Cement		Estimated TOC		
17.5"		13	13 625"		48		425		470		SURFACE		
12 25"			9 625"		36		2,800		900		SURFACE		
8.75"			7"		23, 26		10,100'		1,700		+/. 2.000'		
										<b>₩</b> i	fost	111-1	
											17-1	9-98	
<sup>22</sup> Describe the Describe the bl	proposed p	rogram. If t ention progr	his application am, if any.  Us	n is to DEE se addition	PEN or PLUG E al sheets if nece	BACK (	give the d	lata on the	present produ	ctive zo	onteracted for or	ested her product	
PROPOSED PRODUCTION	PROPOSED BOPE: INTERMEDIATE HOLE - 13-5/8" 5M DUAL RAM, ANNULAR, ROTATING HEAD.  PRODUCTION HOLE: 11" 3M DUAL RAM, ANNULAR, ROTATING HEAD.												
ALL CASI	NG SHALL	BE RUN A	ND CEMENTE	D IN AC	CORDANCE WI	TH NN	10CD RU RULES	ILE #107 #109 &	#114.	\~i \%.	RECE OCL - A		
ALL CASING SHALL BE RUN AND CEMENTED IN ACCORDANCE WITH NMOCD RULE #107.  ALL BOPE SHALL BE INSTALLED AND TESTED ACCORDING TO NMOCD RULES #109 & #114.													
										100	6300 0	<u> </u>	
<sup>23</sup> I hereby cert	ify that the i	nformation ef.	given above is	true and o	complete to the	est			CONSERV				
Signature:	App	Approved by: ORIGINAL SIGNED BY TIM W. GUM DISTRICT II SUPERVISOR											
Printed name: D. P. NORDT							:: _						
							roval Da	te: <b>8-</b>	7-98	Expira	ation Date:	8-7-99	
Title: DRILLING SUPERINTENDENT													