State of New Mexico 39, Minerals & Natural Resources Department

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District I PO Bex 1980, Hobbs, NM 88241-1980 District II 811 S. 1st Street, Artesia, NM 88210-2834 District III 1000 Rio Brzzos Rd., Aztec, 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** 

### APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, PLUGBACK, OR ADD A ZONE

[		<sup>1</sup> Ope	rator name an	d Address						<sup>2</sup> OGRID Number			
<sup>1</sup> Operator name and Address Marathon Oil Company									014021				
P.O. Box 2409										<sup>3</sup> API Number			
Hobbs, NM 88240									30-0				
<sup>4</sup> Property Code <sup>5</sup> Property Name											<sup>5</sup> Well Number		
6424						Walter Lynch					5		
		<sup>7</sup> Surface I											
UL or lot no.	Section	Township	Range	LotIdn				East/Wes	t line	County			
C	1	22.5	37-E	14.	660	) North $19$		1980	West	West Lea			
<sup>8</sup> Proposed Bottom Hole Location If Different From Surface													
										County			
OL OI IOI IIO.	Section	Township	Tange								,		
9 Proposed Pool 1							<sup>10</sup> Proposed Po	ol 2	<u>əl 2</u>				
	D	-				NA							
Blinebry Oil & Gas													
11 Work Type Code 12 V			Well Type C	Well Type Code		Rotary	<sup>14</sup> Lease Type Code		<sup>15</sup> Ground Level Elevation				
									CD . 2250/				
16 Mu	P		17 Proposed Depth		18 Form	A	P 19 Contractor		GR: 3350' 20 Spud Date				
	mpio		" Floposed Depth			*			-				
	No 7574 Grani:							te Wash NA March 10, 1996					
				<sup>21</sup> Propo	osed Casing	and Cement	Program	m					
Hole S	Size	Casi	ng Size	Casing weight/foot		Setting Depth		Sacks of Cemen	t	Estimated TOC			
No Cha	nge.	see_o	see original		-105								
		·····											
<sup>22</sup> Describe the Describe the blo	proposed pro wout prevent	ogram. If this ion program,	application is if any. Use a	to DEEPEN dditional she	I or PLUG BAC eets if necessary	K give the data of	on the pres	sent productive zone	and propo	sed ne	w productive zone.		
	017 0		•			ha Dlinahau	format	tion in thic w	(a)]	A++	chodic a		
Marathor summary	of the n	pany 15 p roposed w	noposing	to recon	npiele lo l	ne bi meury	/ TOrnia	tion in this w	verr. /	HLLa	cheu is a		
Summery	summary of the proposed work.												
<sup>23</sup> I hereby certi	formation give	lete to the best	OIL CONSERVATION DIVISION										
of my knowledg	λ. 												
Signature: Tich Dock						Approved by:							
Printed name:	lis		Tide:										
Title:	Productio		Approval Date: Expiration Date:										
Title: Advanced Production Engineer   Date: Phone:						Conditions of Approval:							
2/22/96 (505) 393-7106				7106	Attached								

Walter Lynch Well No. 5 Form C-101 Section 22, Pg 2.

- 1. MIRU PU. Surface or fish plunger. Kill well w/ 2% KCL water as needed.
- 2. ND wellhead and NU BOPE. POOH with 2 3/8" production Tubing. RU wireline unit and set 5 <sup>1</sup>/<sub>2</sub>" RBP at 6325'. Durnp 2 sxs sand on RBP.
- 3. Perforate Blinebry formation at 5538' to 5830' overall w/ 2 JSPF. RD wireline unit.
- 4. PU and RIH w/ 5 <sup>1</sup>/<sub>2</sub>" treating packer to 5850' and test RBP to 1000 psi. PU packer to 5500' and set. Acidize Blinebry perfs with 15% acid, dropping ball sealers for divert.
- 5. RU swab and recover load. Release packer and POOH.
- 6. PU 3 <sup>1</sup>/<sub>2</sub>" workstring and RIH w/ 5 <sup>1</sup>/<sub>2</sub>" treating packer and set at 5500'. Fracture stimulate Blinebry perforations 5538' to 5830' based on swab results.
- 7. Flow well back to recover load. RIH and tag for fill. POOH w/ workstring and packer.
- 8. PU mudjoint, perf sub, seating nipple, ±15 joints of 2 3/8" tubing, TAC and RIH on 2 3/8" production tubing. Land SN at 5850', ND BOPE, set TAC and NU wellhead.
- 9. RIH w/ 1.25" insert pump on 7/8" and 3/4" rod string. Beam well and check pump action.
- 10. RDMO PU. Start well pumping to test.

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

Form C-102 Revised February 10, 1994 Instructions on back Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

#### **AMENDED REPORT**

#### WELL LOCATION AND ACREAGE DEDICATION PLAT

<sup>1</sup> API Number				<sup>2</sup> Pool Code			<sup>3</sup> Pooi Name						
30-025-09950				6660			Blinebry Oil & Gas						
<sup>4</sup> Property Code					<sup>5</sup> Pro	perty Na		6 Well Number			Well Number		
6424					Wali	er Ly	5			5			
7 OGRID No.				rator Na	9 Elevation			Elevation					
0140	)21	Marat	hon Oil Co	mpany			GR: 3350'						
<sup>10</sup> Surface Location													
UL or lot no.	Section	Township						Feet from the	he East/West line		County		
С	C 1 22-S		37-E	66		60 North		1980	West		Lea		
<sup>11</sup> Bottom Hole Location If Different From Surface													
UL or lot no.	Section	Township		Lot. Id			North/South Line	Feet from the	East/W	est line	County		
OL OF IOC IIO.	UL or lot no. Section		Nango								002,		
12 Dedicated Acre	s 13 Join	t or Infill	<sup>14</sup> Consolidation	Code	15 Order No.		I		<u> </u>				
40		N	NA	10000	01001 1101			NA					
	VADIES								C DEEL				
NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED													
	OR A NONSTANDARD UNIT HAS BEEN APPROVED BY THE DIVISION												
1								<sup>17</sup> OPERATOR CERTIFICATION					
									I hereby certify that the information contained herein is true and complete to the best of my snowledge and belief.				
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K- 198	0 7	//	/ /					Fil 200					
4		'//		P.,	ration Un.	++							
4													
2								-					
								Signature					
8								Rick Gaddi	<u>IS</u>				
H		- Lease Boundary					roduction Engineer						
1980'			1			1		Title	- oddor				
	l l					2/22/96							
	f					Date							
								<sup>18</sup> SURVE	YORC	ERTI	FICATION		
							I hereby certify th	at the w	ell locatio	on shown on this plat			
								was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true					
								and correct to the best	of my belief	Ę			
						_ <b>_</b>		Date of Survey					
								Signature and Seal of Professional Surveyor:					
								1					
								Certificate Number					

