District I PO Box 1980, Hobbs, NM 88241-1980

District II PO Drawer DD, Artesia, NM 88211-0719

District III

1000 Rio Brazos Rd., Aztec, NM 87410 District IV
PO Box 2088, Santa Fe. NM 87504

State of New Mexico rgy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION P.O. Box 2088

Form C-104 Revised February 10, 1994 Instructions on back Submit to Appropriate District Office 5 Copies

Santa Fe, NM 87504-2088 AMENDED REP

I.					JI L'ANTA A							
			perator name an		BLE AND A	UTHORI	ZATIO		RANS OGRID		<u> </u>	
Marathon						14021						
P.O. Box 5		*700			DHC 3 Re				ason for Filing Code			
Midland, Texas 79702 4 API Number					5 Pool N			771 AO / AG			3	
30-025-06819					5 Pool N		. /		13	6 F 6244	Pool Code	
	operty Code		 	TUBB /// (1-(9 Well Number			
	6428				W. S. MARSI					> ₩	ell Number 2	
II. 10	Surface	e Location	n					· ·			 -	
UL or lot no.	Section	Township	Range	Lot. Idn	Feet from the	North/South	1	from the	East/V	Vest line	County	
	Pottor	21-S	37-E		660	SOUTH		600	WI	EST	LEA	
UL or lot no.	Bottom Section	Hole Lo	Range	Lot. Idn	Feet from the	Ter at/Courth	· I Trans	= 4.				
			Pant Bu	LOL IUR	Feet from the	North/South	Line recu	from the	East/V	Vest line	County	
12 Lse Code P	1	ing Method Co	į.	Connection Date	¹⁵ C-129 Per	mit Number	16 C-1	29 Effective	Date	¹⁷ C-1	29 Expiration Dat	
III. Oil and	d Gas T											
18 Transporter OGRID	18 Transporter 19 Tra			,	20 POD	20 POD 21 O/G				R Location	<u>a</u>	
22628	TX	NM PIPELI	nd Address NE CO		12419	1241910 0			and Desc			
	РО	BOX 6002	8		16710	10	K	27, 21–S	, 37-E			
10400		-	TX. 7690	6-0028		4.5						
16120	NNG PO	3 BOX 1188			28045	28 G	М	27, 21-	S, 37-	-E		
			77251-11	188								
			-									
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					ar weet latted to	A CALLERY OF STREET	SSS: 1					
- 18 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1												
IV. Produc	ed Wate	عاد										
IV. Produce	ed Wat	er			²⁴ POD ULST	R Location and	Description	1				
²³ POD 124195	50	K 27, 2	1-S, 37-E		²⁴ POD ULST	R Location and	Description	1				
²³ POD 124195 V. Well Co	50 ompletio	K 27, 2				R Location and	· · · · · · · · · · · · · · · · · · ·					
²³ POD 124195	50 ompletio	K 27, 2	1-S, 37-E		²⁴ POD ULST	R Location and	Description			²⁹ Perf	orations	
²³ POD 124195 V. Well Co	50 Ompletio	K 27, 2	Ready Date	& Tubing Size			²⁸ PBTI		33,5			
124195 V. Well Co 25 Spud Dat	50 Ompletio	K 27, 2	Ready Date			R Location and	²⁸ PBTI		335	²⁹ Perfé		
124195 V. Well Co 25 Spud Dat	50 Ompletio	K 27, 2	Ready Date				²⁸ PBTI		33 5			
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VI. Well Te	ompletion to Sie	K 27, 2° On Data 26 p	Ready Date 31 Casing &		27 TD		:8 PBTI		333	Sacks Cen		
23 POD 124195 V. Well Co 25 Spud Dai 30 Hold	ompletion to Sie	K 27, 2°	Ready Date 31 Casing &	& Tubing Size	27 TD	32 Depth Se	:8 PBTI		335	Sacks Cen	nent	
VI. Well Te. 30 Hole VI. Well Te. 34 Date New Oi	st Data St Data St Data	on Data 26 p 26 p 3 Gas Delivery 41 Oil	Ready Date 31 Casing &	& Tubing Size 36 Test Date 42 Water	27 TD	32 Depth Se	38 Tb	g. Pressure		39 Csi	g. Pressure	
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