State of New Mexico

F y, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION

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

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

P.O. Box 2088

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1000 Rio Brazos Rd	l., Aztec,	NM 87	410		Santa	Fe, N	M 87504	-2088			_	•	
District IV PO Box 2088, Santa	e Fe, NM	87504-	2088			•					L AN	MENDED REPOR	
I.		RE	OUES?	Γ FOR A	LLOW	ABLE	AND A	JTHO	RIZAT	ION TO TR	LANSPOI	RT	
Operator name and Address 2 OGRID Number													
Marathon 0	•								014021				
P.O. Box 652										³ Rea	³ Reason for Filing Code		
Midland, Texas 79702 THIS WELL HAS BEE							ACED IN TE	HE POOI	L UR ^{ari}	NW			
4 A	ber		NOTIFY THIS OFFICE. 5 Pool Name						⁶ Pool Code				
30-0	2512		Wildcat/Drinkard							96036			
7 Property Code				8 Property Name							9 Well Number		
6485				Warn St. A/C 3								10	
П.	Surfa	ice L	ocation	1									
UL or lot no.	Section	n T	ownship	Range	Lot. Idn	Foot	from the	North/South Line		Feet from the	East/West li	ne County	
H 11	33	1	17 - S	35-E	<u> </u>		2150	North		500	East	Lea	
	Botto		ole Loc								,	·· · •	
		`ownship	.		Foot	from the	North/South Line		Feet from the	East/West li			
H 33			17-S	35-E	Garania Bu		2150			500 6 C-129 Effective	East 17	C-129 Expiration Date	
12 Lse Code 13 Pro		oducing Method Code Pump		ide . Gas	14 Gas Connection Date		" C-129 Permit Number			C-129 Expiration Da		C-129 Expusuon Date	
III. Oil and Gas Transporters													
18 Transporter	ira		ansporter Name			20 POD 21 O/G			2 POD ULSTR Location				
OGRID		and Address				ŀ	1.00			and Description			
22628	Texas New Mexico Pipeline Co.					2812277 0			H 33, 17-S, 35-E				
		PO Box 60028					0,000) /						
			ngelo, '	Tx. 7690	6-0028								
		GPM					2812278 G			H,33,17-S, 35-E			
			001 Pennbtook dessa, Tx. 779762										
-										,			
CASI			NGHEAD GAS MUST NOT BE										
				TER 9-27-94			jiharitaji telesi		u unstije				
		UNLESS AN EXCEPTION TO R-4070 IS OBTAINED.						ĺ					
		15 0	15 (MI) 4 L	a ka≛ s									
IV. Produc	Vater				В	see a might be a	- Service \$65	n av et uset de l	L				
²³ POD							²⁴ POD ULSTR Location and Description						
28/22	H,33,17	7-8,35-E											
V. Well C		etion											
i i				Ready Date		1			PBTD 29 Perforations				
5-28-94			7-11-94		ng & Tubing Size		32 Depth Set					764-8128 33 Sacks Cement	
³⁰ Hole Sie				Casii	ig & Tubing	3126	Deput Set						
14 3/4"				11	3/4" 4	12#	1452			900			
11"				8	5/8" 3	2#	3022			775			
7 7/8"				5	1/2" 17	!#	8434			1460			
				2 7/8"			8134						
VI. Well T	est D	ata	-			-							
34 Date New Oil 35 Gas			Gas Delive	livery Date 36 Test Date			37 Test Length			38 Tbg. Pressure 39 Cs		³⁹ Csg. Pressure	
7-11-94					7-17-94		24 Hrs		.	NA		30	
40 Choke Size			41 Oil		42 Water		⁴³ Gas			⁴⁴ AOF		45 Test Method	
NA.			79 36			36	87				Pump		
46 I hereby certify that the rules of the Oil Conservation Division have been							OIL CONSERVATION DIVISION						
complied with and that the information given above is true and complete to the best of my knowledge and belief.							Approved by:						
Signature: Thomas Intacc							UNIONAL BRADEN LARRY BERLUN						
Printed name:							Title: DISTRIC: SUITERVISOR						
Thomas M. Price Title:							Approval Date: JUL 2 6 1994						
Advanced Engineering Technician							Approvat Date.						
Date: 7-19-94 Phone: 915-682-1626													
47 If this is a cha	ange of o	орегаto	r fill in the	OGRID nun	ber and nar	ne of the p	revious opera	tor					
		<u> </u>						ted Name					
Previous Operator Signature P											Titlo	Date	

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