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

State of New Mexico
Energy, Minerals & Natural Resources Department

District II 811 South First, Arte sia, NM 88210

Form C-104
Revised October 18, 1994
Instructions on back
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5 Copies

OIL CONSERVATION DIVISION 2040 South Pacheco

000 Rio Brazo District IV 2040 South Pa		4- E- NB4 07	ENE	-	1 (0) (1/1	San	ta Fe,	NM 87	505	7ΔΤΙ <u>Ω</u>	N TO TRAI	NSPC		NDED REPORT		
<u>.</u>	R	EQUES		perator nam			AND	AUTI	101112	7110	N TO TRAI	<sup>2</sup> OGRIL	Numbe			
MARBOB ENEFGY CORPORATION P.O. BOX 227											14049					
ARTESIA, N	,				Î,				³ Reason for Filing Code NW							
4.01	Pl Number						515	Pool Name					6 P	ool Code		
							A YESOCO ARTESTA						96830			
<sup>7</sup> Property Code						<sup>8</sup> Property Name						<sup>9</sup> Well Number 005				
	253''5		Щ.	" STATE												
UI or lot no.	Surface Section	Location	Range	Feet from the North/South			outh Line	Feet from the	East/W	East/West line County						
M	2:6			28E				00	SOUTH		990 WEST		EDDY			
11		Hole Lo			F		4 6	tha	North/S/	outh Line	Feet from the	East/West line		County		
UI or lot no.	Section	on Township		Range	Lot Idn		eet from	(file   Nottings		Jutil Eille	, set nom the					
<sup>12</sup> Lse Code S			Code		Gas Connection Da		15 C-	129 Perm	t Number 1		<sup>6</sup> C-129 Effective [	Date	17 C-	129 Expiration Date		
III. Oil a	nd Gas	Transpo	orte	ers						T		2000111	CTDL			
<sup>18</sup> Transporter OGRID			ansporter Na and Address					DD 21 O/G		<sup>22</sup> POD ULSTR Location and Description						
15694	. l P	NAVAJO REFINING CO P.O. BOX 159 ARTESIA, NM 88210						282559	96	0	D STATE TANK BATTERY					
1009		ARCO P.O. BOX 1610 MIDLAND, TX 79702-1610					282		97	G	D STATE GAS METER					
IV. Prod	uced V															
23	POD 25598		TAT	E TANK E	BATTERY	·		24 POD UL	STR Loca	ation and [	Description					
V. Well	Compl	etion Da	ta													
	id Date	<sup>26</sup> Ready Date					TD		<sup>28</sup> PBTD 4199'		<sup>29</sup> Perforations 3571-4001'			30 DHC, DC, MC		
01/	13/0 <i>1</i>	02/01/01			4212' Casing & Tubing Size				4 199 33 Depth				ks Cement			
<sup>31</sup> Hole Size 12 1/4"				32 (	asing & 10 8 5/		e	_		503'			450	450 SX, CIRC		
7 7/8"			5 1/2"				42			4212'	212'		1100 SX, CIRC			
7.170				2 7/8"				371								
												<u> </u>				
VI. We	ll Test						<del> </del>		38 Test Le	noth	<sup>39</sup> Tbg. Pr	essure		<sup>40</sup> Csg. Pressure		
	<sup>35</sup> Date New ()il <sup>36</sup> ( 02/07/01		s Del 02/0	ivery Date 7/01	3	<sup>37</sup> Test Date 02/10/01			24 H	_	Tog. Flessure					
41 Choke Size		<sup>42</sup> Oil 39			<sup>43</sup> Water 242			<sup>44</sup> Gas 31			45 AOF 46 Test Method			<sup>46</sup> Test Method		
complied	with and th	the rules of the nat the informowledge and	e Oil ation belief	Conservatio	e is true and	have bee	en	Approve			ONSERVAT ORIGINAL DISTRICT	. Sign	ed ay	TIM W. GUM		
Printed name: ROBIN COCKRUM								Title:				2007				
Title: PRODUCTION ANALYS								Approval Date:				FEB 2 7 2001				
	2/21,01			Phone:		8-3303	neo-de-c	s operate:					<u></u>			
48 If this is a	change of	operator fill in	the C	JGRID numl	per and na	ine of the	2 brealon	a operator								
	F revio	us Operator	Signa	ture				Printe	ed Name				Title	Date		