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

District II 811 South First, Artesia, NM 88210

State of New Mexico Energy, Minerals & Natural Resources Department

Revised October 18, 1994 Instructions on back

Submit to Appropriate District Office 5 Copies

Form C-104

## OIL CONSERVATION DIVISION 2040 South Pacheco

District III 1000 Rio Braz	zos Rd., A	ztec, NM 87410	)	OIL CON		South Pach		JON	Submit	to App	ropriat	te District ( 5 C	Office opies
District IV		anta Fe, NM 87		S	anta	a Fe, NM 87	'505				] AME	ENDED REF	•
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		Y CORPORA		ime and Address						<sup>2</sup> OGRI 1404	ID Numbe 49	r	
PO BOX 22 ARTESIA,	27 NM 882	211-0227							3 !	Reason fo		ode	
										NN	_		
<sup>4</sup> A	API Numbe	эг	CARI SRAI	SOUTH MO		<sup>5</sup> Pool Name	в			7 2 Pool Code			
	roperty Co	ode	CARLODAL	me			_	1 <u>2</u>	/ell Number				
	28830		BABY RUTI	H FEE		· 						2	
		e Location					,						
UI or lot no. Secti		Township 22S	Range 27E	<u> </u>		t from the 1980	North/South Line NORTH		Feet from the East/Wes			'	
L	<u> </u>	n Hole Loc			<u></u>		1.0		1000				
UI or lot no.	Section		Range	Lot Idn	Feet	t from the	North/Sou	ıth Line	Feet from the	East/M	/est line	County	
					<u> </u>			<u></u>		<u> </u>			_
<sup>12</sup> Lse Code P	13 Produ	ucing Method Co	ode 14 Gas	Connection Date	e	<sup>15</sup> C-129 Perm	it Number	1	<sup>16</sup> C-129 Effective [	Date	17 C-1	129 Expiration	Date
	74 Ga		<u></u>			<del></del>		<u> </u>			<u> </u>		
18 Transport	rter	s Transpo	20 PO	D T	<sup>21</sup> O/G	7 2	22 POD UL						
OGRID		NAVAJO REF	s - PIPELINE	PIDELINE		-+		TANK BATTI		and Description			
15694	l F	PO BOX 159 ARTESIA, NM				0			SEC. 10-T22S-R27E				
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IV. Produ		Vater I				24 POD 111	STR Locatio	and D	teseriation			.050-	
-9 [-	OD	SAME	Ē			- 1000	311/ LUWIII	ЛГОПО С.	Escription				
V. Well (	 Compl	letion Data	 3										
<sup>25</sup> Spud	d Date	<sup>26</sup> Ready Date			27 TD		28 PBTD		<sup>29</sup> Perfora	itions			5
11/1		02/23/02			11875'		11587	7' Depth Se	11697-748, 11624-31	1, 11447-571	34 Sack	s Cement	
<sup>31</sup> Hole Size 17 1/2"			32 ()	asing & Tubing S		33 []	:t			X, CIRC			
12 1/4"			9 5/8"						650 SX, CIRC				
8 3/4"			7"				8968'			1550 SX, CIRC			
	6 1/8"			4 1/2"				11875'				0 SX	
VI. Well	l Test			2 3/8"			11320'						
35 Date New Oil		<sup>36</sup> Gas Delivery Date			37 Test Date		Test Length	h	<sup>39</sup> Tbg. Pres		re <sup>40</sup> Csg. Pressure		
					02/24/01		24 HRS		700 P		40 - 111 - 1		
<sup>41</sup> Choke Size 20/64"		<sup>42</sup> Oil 0		<sup>43</sup> Water 0		/44 Gas 1530		<u> </u>	<sup>45</sup> AOF	•	<sup>46</sup> Test Method F		t
		the state of the C		n Division have be			<del>-/</del>						
compli <b>e</b> d w	vith and the	ne rules of the C at the information wledge and bei	on given above i	is true and comp	lete	M	/ 0!		NSERVATI				
Signature:	\		7	. •		Approved	i by:		riginal sigi ethict ii sl			W. GUM	
Printed name:		A J. CANNOI	: MMM			Title: //				/			,
	<del></del>	Approval	Date:				APR	0 2 200	2 3				
PROL	N ANALYST	505-748-33	5.748.3303						PW IV	0			
00/	/11/02		Phone:										
148 If this is a ch	ange of o	perator fill in the	OGRID numbe	er and name of the	he prev	rious operator							
48 If this is a ch	ange of o	perator fill in the	OGRID numbe	er and name of th	he prev	vious operator							

