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

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

OIL CONSERVATION DIVISION P.O. Box 2088

State of New Mexico Energy, Minerals & Natural Resources Department

RТ

District IV PO Box 2088, Sant	la Fe. NM	87504-2088		Santa	Fe, NN	4 8750	4-2088			[AME	NDED REPOR	
I.			ST FOR	ALLOWA	ABLE A	AND A	UTHO	RIZAT	TON TO	TRAN	 ISPORT		
		· · · · · · · · · · · · · · · · · · ·					OGRID Number						
Santa Fe I							020305						
550 W. Tex Midland,		3				3 Reason f	Reason for Filing Code						
	API Numb		<u> </u>			5 Pool N	ame				NW 6 B	ool Code	
30-015-28185 Dagger						Iraw South (Unnon Donn)				15117			
	репу Cod		 	Dagger	DI aw	raw, South (Upper Penn) 8 Property Name				9 Well Number			
16	186	2		Roa	ring S	g Springs 14 Fed Com				2			
II. 10		rface Location											
UL or lot no.	Section	Township		Lot. Idn	ı	om the	North/S	outh Line	Feet from t	he East	/West line	County	
B	Pottor	215				660	No.	orth	1680) <u>E</u>	ast_	Eddy	
UL or lot no.	Section	n Hole L					et from the North/South						
		1 0 Wilsin	P Range	Lot. Idii	reelii	om the	North/S	outh Line	Feet from t	he East	/West line	County	
12 Lse Code	13 Produ	13 Producing Method Code 14 Gas Connection Date 15 C-129 Pern		mit Numb	nit Number 16 C-129 Eff		ctive Date	ctive Date 17 C-129 Expiration Date					
F		P		1/27/95					_			- r - mpri - meri Duic	
III. Oil an	d Gas												
			ransporter Na and Address	ansporter Name and Address			20 POD 21 O/G			22 POD ULSTR Location and Description			
000778 Amoco Pipe				T		2811350 0			(E), Sec. 14, T-21S, R-23E				
502 NW Aver							2011330 0			Roaring Springs Fed. #1 Bttry			
014025		velland rathon (
014035		2248730 G (E),				Sec. 14, T-21S, R-23E ng Springs Fed. #1 Bttry							
P. O. Box 552 Midland, TX 79702						Cent TO-A						-1	
						_				_	31-95		
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									- IF	} LS			
										ar			
IV. Produc	ed Wa	iter								MAR	1 0 199	25	
²³ POD					24]	POD ULST	ΓR Locatio	on and Desc	ription 🙈	0.0 (%)	Cara .		
		(E),	Sec. 14,	T-21S, I					4 11	#1 Bat	Chl. Lery)	DIV.	
V. Well Co	omplet	ion Data					ing op	1 11193	caciai	πι ικαι	- y 2		
			Ready Date	1						PBTD ²⁹ Perforations			
12/10/94 30 Hole Sie			01/26/95 31 Casing & Tubing Size			8050' Depth Set			8002,		7804	<u>'-7852'</u>	
17-1/2"				13-3/8" 48.0#							33 Sacks Cer		
12-1/4"							498'				sx RFC		
8-3/4"				9-5/8" 36.0#			1990'					ite, & C	
				7" 26.0#			8035			4	25 sx (C1 H	
VI. Well To	est Dat		2-//8"	plastic o	coated		76	67'					
34 Date New C		35 Gas Deliv	ery Date	³⁶ Test Da	te	37 T	est Length		38 Tbg. Pre	ssure	39 Cc	g. Pressure	
01/23/95 01/		01/27	7/95 01/31/9			_				· ·			
⁴⁰ Choke Size		⁴¹ Oil	. 50	42 Water		24 hrs 43 Gas		170#		220# 45 Test Method			
N/A 325				239		N/A		Pumping					
N/A 325 460 46 I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to										RVATION DIVISION			
he best of my kny	wledge and	d belief.		o and complete	, II	pproved b							
Printed name: Printed name:						URIZANAL SIQNEG BY LEG BE GIGER							
Terry McCu	11oug	<u>/</u>		\mathcal{O}	1	itle:		ত াৰ ডুট ₹ ক্ৰিট্ৰট্ৰি	8 9 8 3 TU F	Seal Sold			
Title: Sr. Product	A	Approval Date:											
			Phone: Q1	5/687-355	1	1 5 1995							
47 If this is a char		rator fill in the	91	J/ 00/ - 355) I								
				oet and name of	i ine previo	ous operate	or					-	
	Prev	ious Operator	r Signature			Printe	d Name			Title	е	Data	