District I

State of New Mexico Energy, Minerals & Natural Resources Department

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 o Appropriate District Office 5 Copies

## OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, NM 87504-2088

PO Box 2088, Santa	O Box 2088, Santa Fe, NM 87504-2088											AMENDED REPOR		
I.	<u> </u>	REQUEST				E AND AI	<u>UTHC</u>	<u>)RIZAT</u>	OT NOL		SPORT D Number	7		
Santa Fe Er	nergy	_	rator name an S. Inc.											
550 W. Texa											020305 for Filing Co			
Midland, T	TX 7970	<b>'</b> 01				-			RT		-	for Nov.)		
	API Number			<sup>5</sup> Pool Na	me			<del></del>	6 P	Pool Code				
<sup>7</sup> Prope	15 - 2915 perty Code			Undes	. Ced	ar Canyor 8 Property 1	Canyon (Bone Spring) Property Name					520 Yell Number		
10	19501				Н.	B. "10"	Feder	r <u>al</u>	·			1		
	Surface	e Location												
UL or lot no.	Section 10	Township				eet from the	1	South Line	Feet from the		t/West line	County		
H	Rottom	24S	29E			1650	<u>NC</u>	lorth	990	t	East Eddy			
UL or lot no.	Section Section	Township	Range	Lot. Idn	- IFe	eet from the	T Morth/	South Line	To thom to	Fac				
				LOt. Iun	10.	et from the	Nonn	South Line	Feet from th	ie Easi	t/West line	County		
12 Lse Code	13 Produci	ing Method Code	e 14 Gas (	Connection	Date	<sup>15</sup> C-129 Pern	mit Numb	ber 16	6 C-129 Effec	l ctive Date	17 C-1	129 Expiration Date		
III. Oil and	d Gas T	ransporte	rs											
18 Transporter OGRID		19 Trans	nsporter Name ad Address			20 POD	20 POD 21 O/G		222		STR Location	nc		
022507		kaco Tradi		rans.		28/8	152	0	(H), S	ec. 10.	. T-24S	S, R-29E		
		0. Box 60 lland, Tex		1 1 דר	,	da,	24/6//2		H. B.	"10" Fε	edera1	#1		
	niu	Idriu, 165	(as 13	9711					<del></del>			101		
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IV. Produce	ed Wat	er				111 C.		<u> </u>						
28/8/	53	(H), Se	ec <u>. 10,</u>	T-24S		<sup>24</sup> POD ULST 9E (H. B.				atter <u>y</u> `	)			
V. Well Co	mpletic	on Data	Ready Date											
· open	.te		eady Dail		ı	<sup>27</sup> TD		1	<sup>28</sup> PBTD			rforations		
30 Hole	le Sie		31 Casin	ng & Tubing	≥ Size		32 Γ	Depth Set			7882 7882	2'-7932' ement		
				3						Same Same	all'UL	ment		
-									-	MOV 1	. 5 <b>199</b> 6	1		
									<del></del>	TOV -	U NU-			
										-ĠÇ	<del>Mal</del> t			
VI. Well Te	est Data	 a									<del>~~</del> 2			
34 Date New Oi		35 Gas Delivery	ry Date 36 Test Date			37 T	37 Test Length			essure	39 C	Csg. Pressure		
<sup>40</sup> Choke Size		<sup>41</sup> Oil		42 Wa	ater	43	<sup>3</sup> Gas		<sup>44</sup> AOF	<u> </u>	45 T	est Method		
46 v 1 aby partify	he mi	24 - Ol Cc		ha										
46 I hereby certify to complied with and to the best of my known	that the info	formation given a	above is true	Division IIa vie and comp	ve been plete to		_ (	OIL CON	NSERVATI	ION DIV	ISION			
the best of my know Signature:	Whoday and	belief.	allow	sh	,	Approved by			al Signed		₩. GU	i Dei		
Printed name:				<i></i>		Title:			TH SUPE			Ber.)		
Terry McCul Title: Sp. Product						Approval Da	late:			<del></del>		ď		
Sr. Product Date: 11/14/9			Phone: 01			OPP		N	NOV 18	1996				
			Phone: 915											
47 If this is a chang	age of opera	ator fill in the Ot	GRID numb	per and name	ne of the p	previous operate	or					<del></del>		
	Previ	vious Operator Sig	ignature			Printe	ed Name	,		Tit	tle	Date		



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