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

District II

PO Drawer DD, Artesia, NM 88211-0719

District III

Dd Artee NM 97410

Previous Operator Signature

State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION

PO Box 2088

Form C-104 Revised February 21, 1994 Instructions on back Submit to Appropriate District Office 5 Copies

□ AMENDED REPORT

1000 Rio Braz District IV	os Rd., Az	tec, NM o	37410		Sa	anta Fe, N	NM 87	<i>1</i> 504-20)88				C AMICH	IDED N	REPORT	
PO Box 2088, I.				ALLOV	WABL	.E. AND	AUTI	HORIZ	ATIO [°]	N TO T	RANS	PORT				
I. REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TR Operator name and Address Amoco Production Company												OGRID Number				
			n	P.O. B	Box 800							7 Reason for Filing Code NWC O				
							Pool N					6Pool Code 71599				
	3004529212				Basin Dakota							⁹ Well Number				
	⁷ Property Code				Canyon							19E				
II. 10	Surfac	e Loca	ation Township	I Rang	Range Lot.ldn Feet			t from the North/South Line			I Fee	et from the	East/Wes	+ Line	Count	
K			25 N	11 V		Eot. Iuii		1840'		South		o'	₩€:S		San Juan	
п		n Hole	Location		<u> </u>				1						1 Juan	
UI or lot no.			Township Range		e	Lot.ldn Fe		from the	he North/South Line		Feet fi	Feet from the E		Line	County	
12 Lse Code	13 Prod	ucing Met	thod Code	Tr G	as Conne	ection Date	1 10 C-	-129 Permit	l Number	् ग	 C-129 Effe	ective Date	1 17 C-12	9 Expira	tion Date	
III. O	il and (Gas Tr	ansporters	9								 				
18 Transpo	18 Transporter			¹⁹ Transporter Name					²⁰ POD 21 O/0			G POD ULSTR Location and Description				
			and Address ams Field Services					2815628 _G			G		and Descript	Юп		
23244	P.O. I		illiams Center ox 3102								1					
		Meridia	Oklahoma 741 ian Oil	01			2	815	C 2 r	. -	o 				-	
01453	8	P. O. Bo		400 4280					043							
		Parming	gton, NM 874	177-4207								والمهاد يوفرن بدوان	The same specific to the	carrier on the fig. 1	DECEMBER OF THE PROPERTY OF	
														- D.A.	<u></u>	
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	roduce	d Wate	er					<u> </u>	<u> </u>	188610211101 massa.	ESSESSES.	<u> </u>	HUU			
2 8	1 5 6						²⁴ PO	OD ULSTR	Location	and Descri	ption	0[]	L COI	N. [
		mpleti	on Data	Ready Date			<i>21</i> T				^{ZN} PBTD			erforation		
3,	25 Spud Date 5/14/95			7/14/95					6146					erioratioi 858 <u>' - 59</u> 35'		
	Hole Size 8.75			Casing & Tubing Size				Depth Set				75 SX 1	33 Sacks (CI B CMI, CI		S to Surf	
	6.25"			4 1/2"				t		6138.		425 sx Cl B Poz w/ 2 % Gel				
	· · · · · ·											300 sx Cf B Poz w/ 2 % Gel				
	TUB.			2 3/8"				5930								
VI. W	<u>_</u>					h										
³⁴ Date N	Well Test Data New Oil 35 Gas Delivery Date		y Date	³⁶ Test Date 7/18/95			Test Length 22 hrs.			³⁸ Ti	bg. Pressure Csg. Pressur			essure		
40 Chok	Choke Size 32/64		O O		⁴² Water 137			⁴³ Gas 2900				¹³ AOF		45 Test Method Flowing		
32/6	04	-	U								1					
⁴⁶ I hereby cer with and that a knowledge an Signature:	rtify that th the information belief.	ation give	the Oil Conse	ervation Divis e mi comple	to the b	best of my	ied	Approved	d by:		3	7.8	DIVISIO	NC		
⁴⁶ I hereby cer with and that knowledge an	rtify that th the information belief.	ation give	the Oil Conser	alb	to the b	best of my	ied	Approved	d by:		3	7.8	DIVISIO	NC		
⁴⁶ I hereby cer with and that is knowledge an Signature:	rtify that th the information belief.	ation give	Cithe Oil Conserver above is true Lois Raeburn Staff Assistant	acomple acomple	to the b	best of my	ied		d by:	SUPER	7. VISOF	7.8	RICT #3)N		

Printed Name

Title