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

District II 811 South First, Artesia, NM 88210

District III 1000 RioBrazos Rd., Aztec, NM 87410

State of New Mexico Engery, Minerals and Natural Resources Department OIL CONSERVATION DIVISION 2040 South Pacheco

Santa Fe, NM 87505

Form C-104 Revised October 18, 1994 Instructions on back Submit to Appropriate District Office 5 Copies

AMENDED REPORT

District IV 1040 South Pach	eco, Santa Fe, 1	NM 87505											
	F	REQUEST	FOR A	LLOWA	ABLE A	ND A	AUTHO	RIZA	TION TO T	RANSPO	RT		
Operator name and Address										<sup>2</sup> OGRID Number			
CONOCO, INC. 10 Desta Drive, Suite 100 West									005073  Reason for Filing Code				
Midland, TX 79705-4500							<sup>5</sup> Pool Name			Change of Operator 1/1/98			
30-045-07551 BLANCO MI										6 Pool Code 72319			
•						roperty	Name			9 Well Number			
I. 10 Su	ırface Lo			JOH	NSTON LS						5		
Ul or lot no.	Section	Township	Range	Lot.Idn	Feet from the		North/South Line		Coa Com abo	F (AV )			
N	09	28N	09W	Lot.idii	890		S		Feet from the 1600	East/West lin	ne County SJ		
11 Be	ottom Ho	le Locatio	n	<del>-1</del>	1				<u> </u>	. 1			
JL or lot no.	Section	Township	Range	Lot.ldn	Feet from	the	North/Sout	th Line	Feet from the	East/West lin	ne County		
<sup>2</sup> Lse Code	13 Producin	g Method Code	14 Gas	S Connection	Date 15	C-129	Permit Numb	per 16	C-129 Effective	Date 17	C-129 Expiration Da		
	nd Gos T	rananantan	<u> </u>										
I. Oil au Transporte		ransporters	sporter Na	me		20	POD	21 (	D/G 22	POD ULET	2 Location		
OGRID		and Address				FOD				POD ULSTR Location and Description			
		•						-					
										····	The state of the s		
										D)医(C	EUVEN		
										I DEC	2 9 1997 U		
7. Produ	ced Wate	er	•••							_ DFC	Z 3 1537		
23 F	POD					24 PO	D ULSTR L	ocation a	and Description (		Div.		
Well	Completi	on Data		····						Dí	<b>IT.</b> 3		
25 Spud		26 Ready Date		<sup>27</sup> TD			28 PBTD		29 Perfora	•	20 DUGDGLG		
ории		Ready Date		1D			- PBID		22 Periora	ion	30 DHC,DC,MC		
1 Hole Size		32	32 Casing and Tubing Size			33 Depth Set		. 34	Sacks Ce	ement			
Wall 1	Γest Data												
35 Date Nev		6 Gas Delivery	Date	37 Test Da	ate T	38 -	Test Length	···	39 TL. D		40.00		
- uno 1161	<b></b>	Gus Delivery	Jac	rest Di	a.c		rest rengin	<sup>39</sup> Tbg. Pres		ure	40 Csg. Pressure		
41 Choke Si	ize	<sup>42</sup> Oil		43 Water		44 Gas			43 AOF 46 To		46 Test Method		
I hereby certify	that the rules	of the Oil Conserv	ation Division	on have been co	mplied								
nowledge and	e information g	iven above is true	and complet	e tothe best of i	my		OII	CON	ISERVATIO	ON DIVIS	SION		
ignature:	Bir	K. Rue	in	ly		Appro	ved by:	Frank <sup>-</sup>	Γ. Chavez				
Printed Name: Bill R. Keathly									isor District #3				
tle: ate: lar		tory Specialist		I = 1 C = -		Approv	/al Date:						
	nuary 1, 199			15) 686-5427									
if this is a ch	ange of oper	ator fill in the O	GRID num レージ	L94 "			perator	Amo	co Production C	ompany	OGRID# 000778		
Gail Jeffe									Administrative S	taff Assistant			
		DiRitati	- <del>-</del>		Printed Nar	116			Title		Date		