District I PO Box 1980, District II	, Hobbs, NI	State of New Mexico Energy, Minerals & Natural Resources Department						Revise	Form C-104 d February 10, 1994				
NO Drawer D District III 1000 Rio Braz District IV			- PO	VATION Box 208 NM 875(	8		Instructions on back Submit to Appropriate District Office 5 Copies						
PO Box 2088,	Santa Fe, N	VM 87504-208	5								MENDED DEDODT		
I.		REQUES	T FOR	ALLOWA	ABLE	E AND A	UTHO	RIZAT	TON TO T	RANSPOF	T.		
	Chi Operating, Inc.								' OGRID Number				
	P.O. Box 1799 Midland, Texas 79702								4378 'Reason for Filing Code				
	API Numbe						CH- Effective July 1, 1999						
30-041	30-041-10639			Cha	vero	' Pool Nan O San An			+ Pool Code		* Pool Code		
	Property Code					Property N					12049 ' Well Number		
II. <sup>10</sup>	II. <sup>10</sup> Surface Location			J	enni	fer SA	Unit				15-1		
Ul or lot no.	Section	Township	Range	Lot.Idn	Feet	from the	North/S	outh Line	Feet from the				
	18	75	34E			660 South			2150.9	East West line			
UL or lot po.	Bottom Hole Loc				1						Roosevelt		
				Lot Idn	Fee	from the	North/S	outh line	Feet from the	East/West line	County		
" Lae Code	" Produci	ing Method Co P	de '' Gaa	Connection D	sic	" C-129 Permi	t Number	!	C-129 Effective D	ate "C	129 Expiration Date		
III. Oil an	id Gas	r Transpor	ters				· · · · · · · · · · · · · · · · · · ·						
Transport CGRID	Transporter "Tr			Transporter Name			<sup>24</sup> POD <sup>21</sup>		" POD ULSTR Location				
167356	167356 Scurlock			Permian Corp.					and Description				
2114 ar 11 au 41 y 1	P.O. Box			4648 Texas 77210			2072110 O						
024650	024650 Dynegy Mids			lstream Services									
	1000 Louisi Houston, Te					2072130 G							
				002									
ala Print and Print a						and the second second	COMOVINAN EN	2 N. 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
IV. Produc	ed Wat	er											
" PC						POD ULST	TR Locatio	n and Des	cription		······		
20721 V. Well Co								_	.,				
"Spud	Well Completion Data			" Ready Date			" TD				······································		
				, =			" TD		" PBTD ,		Perforations		
l	* Hole Size			" Casing & Tubing Size			<sup>21</sup> Depth Set			<sup>20</sup> Sacks Cement			
·													
VI. Well Te				<u> </u>		l							
Date New	Date New Oil		<sup>34</sup> Gas Delivery Date <sup>34</sup> Test Date			" Test Length			<sup>14</sup> Tog. Pressu	* Tog. Pressure " Cag. Pressure			
" Choke Siz	ic .	4 Oi		42 Water							•		
							° Gu		" AOF		Test Method		
" I hereby certify th with and that the inf knowledge and belie		of the Oil Con ten above is tru	crvation Divis	ion have been of	complied	· [							
knowledge and belie Signature:	/	$\wedge$	Λ		шy			CONS	ERVATION	1 DIVISIC	N		
Printed name:	Ille K. Blienn							Approved by:					
Title	William R. Bergman <sup>uc:</sup> President						] iuc:						
Date: X	President ALC: 8/17/99 Phone: 9/5 / 08-5/01							Approval Date:					
" If this is a change	e of operato			and name of	the new	j							
pour.	IN	Dars	hall	F	Rober	t H. Mar	shall		V Pres		0/10/0		
m	vious Open	ator Signature	-			Printed Na	шe			Title	8/13/44 Date		
					<u></u>								

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