District I 1625 N. French Dr., Hobbs, NM 88240				State of New Mexico Energy, Minerals & Natural Resources				Form C-104 Revised March 25, 1999				
<u>District II</u> 811 South First, Artesia, NM 88210 <u>District III</u> 1000 Rio Brazos Rd., Aztec, NM 87410 District IV				2040) South	ION DIVIS Pacheco M 87505	ION	Submit to Appropriate District Office 5 Copies				
2040 South P										-		
Ι.	R	EQUEST			<u>E ANE</u>	AUTHOR	IZATIO	<u>ON TO TR</u>				
Read &	Stever	s, Inc.		name and Address The PUBLI HAS BOTTO PLACED IN THE POPP				² OGRID Number 018917				
1	Box 151		5	- 建築学会 ALED BELGAL FE YOU DO NOT OBNO				1 Reason for Filing Code				
Roswell, NM 88202-1518				NOTON HIS OFFICE.				NW * Pool Code				
30 - 0 25-			NORT	North Usudo Pool Name Wildeat Devonian				97155				
' Property Code					Pro	operty Name			'Wel Number			
	27169			Liberty 4				11				
	Surface I	Location		· · · · · · · · ·	Feet from th	No.44/C	outh Line	Feet from the	East/Wes	t line	County	
Ul or lot no.	Section	Township	Range	Lot.Idn	1800						Lea	
			36E			00 South		330	West Lea		Lea	
Bottom Hole Location UL or lot no. Section Township Range Lot Idn Feet from the North/South line Feet from the East/West line											County	
¹² Lse Code	¹² Lse Code ¹³ Producing Method (Code ¹⁴ Gas Connection Date			¹⁵ C-129 Permit Number		¹⁶ C-129 Effective	Date	ate ¹⁷ C-12! Expiration Date		
Р		Υ										
III. Oil a									59			<u> </u>
•••••••••••••••••••••••••••••••••••••••			Transporter N and Address			²⁶ POD ²¹ O/G		¹² POD ULSTR Location and Description				
034053 Plains Marketi			rketing	ing, L.P.		2830258 O		L Section 4 T2OS-R36E				
05405	10			Suite 200	E							-
	Mi	dland,	TX 7970	5								
			T. CAS M) I ST 1921 I	3E .							
· · · · · · · · · · · · · · · · · · ·				28/0	2	e de la constante de la consta La constante de la constante de						
		et te e	1/01/21	inv to etc								·
	~1	or to b										
		· · · - · · · · · · · · · · · · · · · ·										_
						_		L			·····	
IV. Prod	uced Wa	ter			24	POD ULSTR Loca	tion and D	escription				<u> </u>
	2495		I Cool	tion 4 T2				escription				
		on Data	L Sect		03-130	<u> </u>						
V. Well Completion Data		Ready Date	eady Date ¹⁷ TD			TD	²⁹ Perfor	ations		³ DHC, MC		
4-26	4-26-01		-28-01	1	13,630'		13,490'			521'		
	³¹ Hole Size			Casing & Tubing S			³ Depth Set				s C'ement	
	26"			20"	410'				2500 isx			
<u> </u>				<u>13 3/8</u> 9 5/8	4,636' 9,510'			1809			_	
	8 1	/2"		7"、		13,595'	TOL 9	,183'		720		
VI. Well				2 7/8),700'					
¹¹ Date 1		[™] Gas De	Delivery Date ³⁷ Tes			" Test Lo		" Tbg. Pressure		⁴⁹ Csg. Pressure		
10-29 " Chok		ä	^a Oil ^a W		<u>–01</u> ter	<u>24</u> "Gas	hrs	45 AOF		"Test Method		
			82 (TSTM					Pumping	
	•			sion have been con te to the best of my		0	IL CO	NSERVAT	ION DI	VISI	N	
knowledge and	-											
Signature:	XII	lat T	T.	/	Approved by:							
Printed name:	John	C. Max	, Jr.	1	Tide:							
Title: Operations Manager						Approval Date:						
Date: 11-	20-01	<u>serions</u> 1		/622-3770						+150		+
⁴⁴ If this is a ch	ange of opera	ior fill in the C	GRID number	and name of the	previous op	erator						
· ·												- 11
	Providence of C	perator Signat				Printed Name			Ťide		Date	

てし