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

State of New Mexico Energy, Minerals & Natural Resources Department

Form C-104 Revised February 10, 1994 Instructions on back

District II

OIL CONSERVATION DIVISION PO Box 2088 1000 Rio Brazos Rd., Aztoc, NM 87410 District IV OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088								Submit to Appropriate District Office 5 Copies AMENDED REPORT					
PO Box <mark>2068, S</mark> e I.			Γ FOR A	LLOWA	RIE ANT) AIITT	HORIZAT	TON TO T	 Q		NDLD RLIORI		
		24020	Operator nam			AUII	IOIGZAI	ION TO T	, OGRII		**		
Pogo Pr	Pogo Producing Company							017891					
P. O. B	P. O. Box 10340 Midland, TX 79702-7340							' Reason for Filing Code					
							NW Name				40.10.1		
30 - 0 25-36064			Red Tan	k Rone '		ol Name			* Pool Code 51683				
Property Code			1100 7011	K BOIL .		erty Name			310	' Well Number			
9350				eral					10				
II. 10 Surface Location Ul or lot no. Section Township Range Lot Idn Fort from the North/South Line Fort from the Fort/West line								`					
		Township	Range	Lot.ldn	Feet from the		orth/South Line			East/West line County			
C 11 T	13 Sottom I	225	32E	 	840	P	North	2310	Wes	t	Lea		
UL or lot no.		Township		Lot Idn	Feet from	the N	orth/South line	Feet from the	East/We	East/West line County			
	'										55524		
12 Lae Code	" Producis Flowin	ng Method C	O7/0	Connection D 2/03	ate 15 C-1	29 Permit N	lumber	" C-129 Effective	Date	'' C-1	29 Expiration Date		
III. Oil and Gas Transporters													
Transporter OGRID			17 Transporter Name			²⁰ POD	20 POD 21 O/G		22 POD ULSTR Location and Description				
007440	EOT	T Oper	rating P			1.5502		W / 1 2 / 2006	-				
3.000 m	P.	0. Box				.5587					ery		
005097 Conoco Inc. 20						15588 G M/13/22S/32E							
10 Desta Drive, Suite 416E Midland, TX 79705						WBR Federal #2 Battery							
*******************	***************************************												
IV. Prod		iter											
2815589	POD				1	POD ULST	R Location and	l Description					
L		tion Dat							· · · · · · · · · · · · · · · · · · ·				
V. Well Completion Da			²⁴ Ready Date			" TD " PBTD			¹⁹ Perforations				
05/18/03		07,	/02/03		10,050		9961		9	9838-64,8820-68			
™ Hole Size			31 Casing & Tubing Size			32 Depth Set			33 Sacks Cement				
17-1/2			13-3/8			972			900 sks				
11			8-5/8			4500			1400 sks				
7-7/8			5-1/2	2		10	,050		2125 sks				
VI. Well Test Data			2-7/8			9739							
VI. Well			Delivery Date	1 34	T D	T **					.		
1			3 Gas Delivery Date 7/02/03		[™] Test Date 07/04/03		Test Length hrs	460	. Pressure		" Cag. Pressure		
" Choke Size		0.,00	41 Oil		4 Water		4 Gas		400 * AOF		" Test Method		
		289			131						Flowing		
4 I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.						OIL CONSERVATION DIVISION							
Signature: Cothy amberla						Approved by:							
Printed name: Cathy Tomberlin						Title: PETROLEUM LINEARY							
Title:	Sr. Óp	eratio	n Tech			Approval Date:							
Date:	07/08/			32-685-		AUG 2 8 2003							
" If this is a	change of op	erator fill in	the OGRID nu	mber and na	me of the previ	ous operato	•						
	Previous	Operator Sig	nature			Printed	Nama	 	-	itle	Data		