District I PO Box 1988, Hobbs, NM 88241-1988 District II PO Drawer DD, Artesia, NM 88211-6719			State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION PO Box 2088					S		Rev	Form C-104 ised February 10, 1994	
								Instructions on bac				
Natrict III 000 Rio Brazos	Rd., Aster.	NM 27410	01	PC	Box	2088	014101		3 6 1695	առ ա ռբլ	5 Copie	
letrict IV				Santa Fe	, NM	8/304	-2088	11 - 11		w 🗖	AMENDED REPOR	
O Box 2088, S			FOR AL	LOWABL	E AN	D AU	THORI	ZAT	ΙΟΝ ΤΟ Τ	RANSP		
			Operator nam								Number	
Pogo Producing Company									017891			
P. O. B	ox 1034	40, Mid:	land, TX				1 Remon for Filing Code					
	PI Number	· · · · · · · · · · · · · · · · · · ·		_co	4FI	EN	TA		NW			
30 - 0 ₁₅₋			Pool Name					e	'Pool Code 9/935			
' Property Code			WOODA	perty Name			/ <i>Q Q Q</i> ' Well Number					
15019				nd Federa	a1	,		,			9	
		Location										
Ai or lot no. E	Section 22	Township 24S	Range 29E	Lot.ldn F	ect from	the	North/Sou		Feet from the	East/Wes	ot line County	
		İ	_1		1650		North	ì	330	West	Eddy	
UL or lot so.	Section	Hole Loc	Range	Lot Ida 1	Feet from	the	North/Soc	ub #	Feet from the	East/We	A Kan I	
					- vvs 110 18		1101111/304		res iron the	E.MR/We	t line County	
12 Lee Code	" Produci	ng Method C		Connection Date	'' C-	129 Perm	it Number		i C-129 Effectiv	e Date	¹⁷ C-129 Expiration Date	
7 .	Pumpi	ng	6/9/	96							, 12 2 32	
		Transpor										
"Transpo:			Transporter Name and Address			¹⁰ POD 11 O/G		· -				
20445	Sc	urlock				2111100		and Description				
1			3119, Midland, TX			3/7605 0		L E/22/24S/29E River Bend Federal #9				
			79	702					Kiver	Denu re	ederai #9	
7057	E1	Paso N	atural G	as	2	8/7E	606	G		24S/29E		
	1.	O. BOX	1492, EI	Paso, TX 79978					River	Bend Fe	ederal #9	
											2 ² / •	
V. Prod	uced Wa	ter	······								101 IV-2	
	POD				34	POD UI	STR Location	on and i	Description		7-26-96	
2017101							POD ULSTR Location and Description end Federal #9					
. Well	Complet	ion Data									/	
H Sp	ud Date		²⁴ Ready Da	le		" TD	T		¹¹ PBTD		1º Perforations	
3/25/96		6/9/96 790) '		7853		7682-7714			
M Hole Size		31 Casing & Tubing Size			¹¹ Depth Se		1		¹³ Sacks Cement			
14-3/4 9-5/8			10-3/4			530			510 sxs-circ 85 sxs			
		7-5/8			2850) 750 sxs		s-circ 77 sxs			
6-3/4		4-1/2			7900) 1095 s		sxs-TOC @ 1800'			
7 117 11	Tr		<u></u>									
I. Well Date N	Test Da		Odivery Date	M T	Data	1	n		<u> </u>			
6/9/96			/96	* Test Date 6/25/96			" Test Length 24 hrs		" Tbg.	Pressure	H Cag. Pressure	
" Choke Size			ou ou	d Water		+	24 hrs		44)	NOF	Test Method	
		30				75			'	w	Pumping	
I hereby cert	ify that the re	iles of the Oil	Conservation Di	vision have been o	complied							
nowledge and	belief,	given above	is true and comp	lote to the best of	my		OI	L CO)NSERVA	TION D	IVISION	
ignature:	Banc	ac be	Smit	/		Approve	ed by:		NAL SIGN			
rinted name:		t L. Sm	ith			Title:	 (distr	not ii sup	ervisoi		
Title:	incor		Approval Date:			III 1 1 1000						
Date: 6/	27/96	Perat	ons Engineer Phone: (915)682-6822			Approval Date: JUL 1 1 1996						
		erator fill in 1	the OGRID num	aber and name of	the previ	ous opers	tor					
	Previous	Operator Sign	ature			Print	ed Name			Tiu	e Date	