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

ast.	
b pres	Form C-104 vised February 10, 1994 Instructions on back
	Instructions on back propriate District Office 5 Copies

PO Drawer DE District III 1000 Rio Brazz				OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-20 AMENDED REPORT									
District IV PO Box 2088, 1				Jana	1.6, 1414	-טנוטו	1-4U@W] AM	ENDED REPORT	
I.			T FOR A	LLOWA	BLE AN					RANS	PORT	Γ	
Pogo Pr	Pogo Producing Company							¹ OGRID Number 017891					
P. O. Box 10340, Midland, TX 79702-7340									³ Reason for Filing Code NW				
'API Number 30 - 0 15-28727 Wildeat)					¹ Pool Name				Pool Code				
<u> </u>	roperty Code		M ildea t	W he	IANK Dela			Ware		96582 'Well Number			
17955			Lost Tai	nk 4 Fed						1			
Ul or lot no.	Surface	Location	Range	Lot.Idn	Feet from	the	North/South Line Feet from the			Farrit	East/Went line County		
С	4	225	31E		330		North		2310		,		
11	Bottom I	Hole Lo				North			2310 West Eddy				
UL or lot no.	Section	Township	Range	Lot Idn	Feet from	n the	North/Sout	h line	Feet from the	East/V	West fine	County	
¹² Lae Code	13 Producis	ng Method C	Code M Gas	Connection D	10 11 11 11	-129 Permi	4 Marsh		C 114 CCT .1		T		
F	Pump	•	1/20/			-125 Letter	K IVHIDADEF		C-129 Effectiv	t Date	" C.	129 Expiration Date	
	Transporter "Transporter Name "POD "O/G "POD ULSTR Location OGRID and Address "POD ULSTR Location and Description												
7440			rating L.		25	7185	810)	C/4/22S,		Descripta	0.0	
		O. Box	1188, Houston, TX 77252				Lost Tank 4 Fed. #1 B				#1 Battery		
32109	32109 LG&E Nat Gath & Proc Co. 921 Sanger, Hobbs, NM						8/9		C/4/22S/31E Lost Tank 4 Fed. #1 Battery				
			88240-	4917								•	
						RECEIVED							
							56 JH 25 3		JAN 1 6 1997				
IV. Prodi	uced Wa	ter							-01 <u>1</u>	, C C) [] [DIV.	
	rop		4000 404 =	***************************************			STR Location		scription .	17118	T, 2	<u>⇔,10°</u>	
28/8				Lost T	ank 4 I	Federa	1 #1 Ba	tter	.,		·		
V. Well (ud Date	ion Data	l Ready Da	le		" 1D			" PBTD " Perforations				
11/14/9		10				020' 853					² Perforations 7772 ¹ – 7822 ¹		
	M Hole Size		³¹ Casing & Tubing Size			32 Depth Set			t		" Sacks Cement		
17-1/2	······································		13-3/			520			425 sxs-circ 97 sxs			rc 97 sxs	
11 7 - 7/8				8-5/8 E 1/2			3945	1200 sxs-T0C @ 750'					
7-7/8	7-7/0		5-1/2			8575				1690	sxs-c	irc 30 sxs	
VI. Well	Test Da	ta						W ** 4747** Like playment		·			
M Date N	ew Oil	1 M Gas Delivery Date		¹⁴ Test Date		" Test Length		1	* Tbg. Pressu		e ¹⁴ Csg. Pressure		
10/12/96		1/20		11/27/96		24 hrs							
" Chek		42	42 47		Water	50 Gas			4 AOF		Pu	"Test Method Pumping	
"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 beat of my knowledge and belief.					OIL CONSERVATION DIVISION								
Signature: Bank 1						Approved by: ORIGINAL SIGNED BY TIM W. GUM							
Printed name: Barrett L. Smith						Title: DISTRICT II SUPERVISOR							
Tide: Senior Operations Engineer						Anarous Data							
Date: 1/15/97 Phone (915) 682-6822									<u>JAN 17</u>	1331			
" If this is a c	hange of oper	rstor fill in t	he OGRID num	iber and name	e of the previ	ious operat	or						
	Previous O	perator Sign	nature			Printe	i Name	T-111-1-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-					
		•			CC	NF	DEN.	TIA	\L	T	tie	Date	

State of New Mexico
Energy, Minerals & Natural Resources Departus