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

District II

811 South First, Artesia, NM 88210

District III

2040 South Pacheco, Santa Fe, NM 87505

Pogo Producing Company

Midland, TX 79702-7340

10 Surface Location

<sup>11</sup> Bottom Hole Location

<sup>13</sup> Producing Method Code

P. O. Box 10340

<sup>4</sup> API Number

<sup>7</sup> Property Code

Section

25

Section

Pumping

Oil and Gas Transporters

30<sub>17</sub> 0 <u>25-24947</u>

009316

UI or lot no.

UI or lot no.

12 Lse Code

007440

005097

2814382

25 Spud Date

Produced Water <sup>23</sup> POD

Well Completion Data

31 Hole Size

1000 Rio Brazos Rd., Aztec, NM 87410

Conoco Inc.

NM 88241-1980	)	S Energy Mir	tate	e of New Mexico				_		Form C-10		
ia, NM 88210	Energy, Minerals & Natural Resources Department Revised October 18 Instructions of Submit to Appropriate District											
Aztec, NM 8741	0	2	2040	Subreside Subres				nit to Appropriate District Office 5 Copies				
Santa Fe, NM 8	7505 ST EOD /						_		☐ AMI	ENDED REPOR		
NEQUES	Operator n	name and Address	LE /	AND AUT	HORIZA	TIC	ON TO TRA					
ing Compa	iny		<sup>2</sup> OGRID Number 017891									
.0340   79702-7	'340					<sup>3</sup> Reason for Filing Code						
Per SPOOL Name RC effective 08/02/02												
7 W. Red Tank Delaware				·e			° Pool Code 51689			Pool Code		
ode	Covingt	<sup>8</sup> Property Name				<sup>9</sup> Well Number						
ce Location			<u> </u>	· · · · · · · · · · · · · · · · · · ·						<del></del>		
n Township Range Lot Idn Fe			1	et from the North/South Li			Feet from the	East/West line		County		
m Hole Location			660		North		1980	West	t	Lea		
Township	Range	Lot Idn	Feet	from the	North/South L	ine	Feet from the	E104	141			
							T GOT HOIT THE	⊏asvy\	est line	County		
ucing Method Co i NQ		Connection Date /02/02	•	<sup>15</sup> C-129 Permi	it Number		<sup>16</sup> C-129 Effective D	ate	17 C-	129 Expiration Date		
s Transpo		7 02 7 02										
	Transporter N and Address	lame s	T	<sup>20</sup> POD 21 O/O			<sup>22</sup> POD ULSTR Location					
EOTT Operating L. P.				0014000			and Description					
. 0. Box	1188			2814380 0			B/26/22S/32E Covington A Fed. #18 Batter			8 Rattony		
louston, 1	TX 7725:	2					a sectory					
Conoco Inc				2814381	6		D 100 1000 10					
O Desta Drive, Suite 416E				2814381 G			B/26/22S/32E Covington A Fed. #18 Battery					
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/ater	<del></del>			24 DOD 111 02								
B/26	/22S/32E	Covingt	on A	Federal	R Location and #18 Bat	De: te:	scription Cy	/33	1230			
tion Data							- /s	·0-,				
08/02/	eady Date 02	27	TD	<sup>28</sup> PBTD			28 Perforatio	ns $Q$	30 D	HC, DC, MC		
32 Casing & Tubing Size				8800 33 Depth S			8474-96	50.5		50		
J. G. Vabring Orac								∜Sacks (	ement			
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ata		<del></del>										
36 Gas Deliv	very Date	37 Test Date		7 20 7								
08/02/02 08/06/02			38 Test Length 24 hrs			<sup>39</sup> Tbg. Pressure <sup>40</sup> Csg. Pressure			sg. Pressure			
<sup>42</sup> Oil <sup>43</sup> Water				<sup>44</sup> Gas			45 AOF		46 T	est Method		
135 126 rules of the Oil Conservation Division have been				74			Pump			1		
the official conservation Division have been the information given above is true and complete edge and belief.					OIL CONSERVATION DIVISION							
s In	nherle	Approved by:	Approved by:									
Tomberlin				Title: ORICINAL SIGNED BY								
eration Tech				Approval Date: PETRULE:UM ENGINEER								
Phone: 915-685-8100				AUG 1 6 2002								

VI. Well Test Da	ıta	/							
35 Date New Oil 08/02/02 41 Choke Size	<sup>36</sup> Gas Delivery Date 08/02/02	<sup>37</sup> Test Date 08/06/02	<sup>38</sup> Test Length 24 hrs	<sup>39</sup> Tbg. Pressure	<sup>40</sup> Csg. Pressure				
<sup>47</sup> I hereby certify that the ri	135  les of the Oil Conservation Designation of the Oil Conservation of the Oi	<sup>43</sup> Water 126	44 Gas 74	<sup>45</sup> AOF	46 Test Method Pump				
to the best of my knowled Signature:	the information given above is a dee and belief.	true and complete	OIL CONSERVATION DIVISION  Approved by:  ORICINAL SIGNED BY PAUL F. KAUTZ  Approval Date:  PETROLEUM ENGINEER						
Sr. Ope	omberlin ration Tech								
08/13/0	2 Phone: 915 or fill in the OGRID number a	5-685-8100 and name of the previou		AU	G 1 6 2002				
Previous Operator Signature			Printed Name	Tit	ile Date				