District I

PO Box 1980, Hobbs, NM 88241-1980

District II

PO Drawer DD, Artesia, NM 88211-0719

District III

1000 Rio Brazos Rd., Aztec, NM 87410

OIL CONSERVATION DIVISION PO Box 2088

State of New Mexico

Energy, Minerals & Natural Resources Department

Revised February 10, 1994 Instructions on back Submit pappropriate District Office

5 Copies

Santa Fe, NM 87504-2088

District IV	05 1(41, 112		, 120			. 11.12	20. 200				AMENDED REPORT	
PO Box 2088,				OTTI A D	****	**************************************	ም ላ ችናው ሊ በዚህ	'^*' m^ '	4 %10	~~~~		
I.	REQ				LE AND A	UTHO	RIZATI	ION TO				
Devon E	erator Name and Corporation					OGRID Number 136025						
		, Suite 15	-	(·		/		³ Re	ason for Fil			
		Oklahom	a 73102									
	Number			CR		Pool Name				•	Pool Code	
30-015-2	erty Code			GR		CKSON SR-Q-G-SA Property Name				28509 * Well Number		
_	15972						. West "B"				90	
<u> </u>		cation	1									
UI or lot no.	I or lot no. Section Township		1 -	Lot.Idn	Feet from the	North/Sc	North/South Line		e East/	West Line County		
K	9	17S	31E	<u></u>	2570	S		1356		_W	EDDY CO., NM	
	T	Iole Loc							,			
UI or lot no.	Section	Township	Range	Lot.Idn	Feet from the	North/So	outh Line	Line Feet from the		West Line	County	
12 Lse Code	13 Deaday	cing Method	10:45	14 Gas Conne	- saless Data	" C 120 P		1"01	29 Effectiv	7	17 O TOO TO 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Lse Code	PTOGGG	ing Memod	Code	Gas Comic	ction Date	C-129 re	C-129 Permit Number "C-129			e Date	" C-129 Expiration Date	
III. Oil and Gas Transporters												
	sporter	1	_	Transporte	т Name		* POD	21 O/G		22 POD ULSTR Location		
	OGRID			and Addre	ess					and Description		
22.00					exico Pipeline							
226)28			P. O. Box	₹2528		2307810					
			Hobb!		exico 88241							
500	07	:	1406)	Conoco, I			220702	_ _	(L)	司门司	SINE D	
50	97		. 1400 r	1. West C	ounty Road		2307830 G			RECEIVED		
			Hobbs	, New Me	xico 88240						0.4008	
										[ER] # 1000		
										na <i>(</i> 2)((was mas	
			<u> </u>								ON. DIV.	
			İ							DIST. 2		
			l							0 / - 1		
					·····		Part ID-1 2-16-96 TR Location and Description Crimp & BK					
IV. Prod	POD	Vater				×				2	16-96	
	POD					" POD UL	STR Locatio	on and Descript	ion	len	up & BK	
V. Well (Comple	etion D	ata									
* Spud				leady Date	7	" TD	TD "PBTD			Perforations		
11/18/95			1/8/96			4355'		4315'		3531'-3892', 3160'-3277'		
* Hole Size				Casing & T			3	²² Depth Set		33 Sacks Cement		
12 1/4"			8 5/8	<u>;" </u>	J-55		567'				L "C" + 200 sx	
7 7/8"			5 1/2	<u>,</u> н	J-55	-+			4352'		Class "C" 900 sx POZ "C" + 360 sx	
			3 1/2	3 1/2 3 33			7332			Class "H"		
VI. Well	Test D	ata		-		<u> </u>				Citado		
* Date New Oil			Gas Delivery Da	ate	™ Test Date	37 Test Length			Tbg. 1	Tbg. Pressure Csg. Pressure		
1/12/96 49 Choke Size		41.00		1/13/96	\longrightarrow	24 hrs			/A	40		
" Choke			" Oil 15		42 Water 380			Gas		AOF	45 Test Method	
	I hereby certify that the rules of the Oil Conservation division have been complied										<u> </u>	
with and that the					-		OJ	L CONSE	RVATI	ON DIVIS	SION	
knowledge and belief.						ODIOINAL GLOSUPE DV TIM M. C.						
Signature:	m		Approved	Approved by: ORIGINAL SIGNED BY TIM W. GUM DISTRICT II SUPERVISOR								
Printed Name: Karen Byers() Title: Engineering Technician						Title:						
			Phone:	(405)	552-4527	Approval	Approval Date: FFB 6 1996					
	· · · · · · · · · · · · · · · · · · ·					<u> </u>	22 111					
II this is a cr	range or op	erator iii in	the OGRID nu	moer and na	ume of the previous	operator						
7	Previous Operator Signature Printed Name Title Date											

Title

Date