FO Box 15:0, Hobbs, NM 88241-1980

PO Drawer DD, Artesia, NM 88211-0719

District III

Date:

State of New Mexico

Energy, Minerals & Natural Resources Department

OIL CONSE P

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

ERVATION DIVISION	Submit to Appropriat	omit to Appropriate District Office 5 Copies		
PO Box 2088	Vρ	5 Copies		
e, NM 87504-2088	1			
	A) @777	ED DEDODE		

1000 Rio Brazo	os Rd., Azt	tec, NM 87	410		Santa Fe, I	NM 87	504-20	88				,	
District IV			-000									AMEN	IDED REPORT
PO Box 2088, S	•				- T TO A NUTS A.	MADO.	ግ ያ ላ ጥ	ч Л N	' ጥጥ ጥሀ	- A RIC	ጥብንጥ		
<u>I.</u>	KEV		OK ALL rator Name and		LE AND A	Ulho	KIZA I	IUN	10 14		ID Number		
Devon E	nergy O	-	rator Name and Corporation		1				1	ogri 36025.			
		Suite 150	-	1 (2020-2)							ng Code		
Oklahom	na City, (Oklahoma									NW		
API N	Number					Pool Name]		Pool Code	
30-015-2				GR	RAYBURG JAC			-SA			L	28509	
1	erty Code					Property Na						Well Numbe	я
	15972 rface L	ocation			<u> </u>	E. West "I	3"				L	68	
UI or lot no.	Section Section	Township	Range	Lot.Idn	Feet from the	North/So	d. T :	Trant	4La	In//	Time		
J	Section 10	17S	31E	1.OL.IUI	Feet from the 1335	North/So	ith Line	reci	t from the 1335		West Line E		CO., NM
<u> </u>		ole Loca			1 2002	<u> </u>			1335		E	ـ سالتا	CO., MIVI
UI or lot no.	Section	Township	Range	Lot.Idn	Feet from the	North/So	uth Line	Feet	t from the	East/\	West Line		County
													Jounny
12 Lse Code	13 Produci	ing Method	Code	14 Gas Conne	ection Date	" C-129 Pe	ermit Numbe	жег	" C-129 I	Effective	e Date	" C-129 Ex	piration Date
- 20													
		s Trans	porters										
Trans OGRI	sporter	- 1		"Transporte and Addr			²⁰ POD		" O/G			ULSTR Local	tion
	וט		Texa		exico Pipeline	- 0	18. T. G.	20	+	+	and i	Description	
226	528	1	<u>-</u> c	P. O. Box	_	Ø,	230643	20 -	0				
			TTobk										
			טטטת	os, New Mo	lexico 88241	9	7111	171		4			
509	97		1406]	•	ounty Road	1	8064 -230643	2)/ 21.	G				•
					·		E300.2	7				750	egrandarje
			Hobbs	, New Me	exico 88240					4		Black	THE UVE
										4		* *	20;
										4	(2)		
											" J	ML C	
										4	0 1	(MI)	100°F 40
			·								Port I	D-2	· ·
IV. Produ		/ater									3-10-	-96	
	" POD				-	* POD ULS	TR Locatio	on and l	Description	e	amp &	2 BK	
V. Well-C	~~mnle	etion Da	4_										
Y. Well C	<u> </u>	TION DA		Ready Date		" TD			21			78	
Spud 1 1/14/		1		Ready Date 29/96	İ	TD 4055	z•		" PBTD 4001	.,	1	Perforation	
	Hole Size			29/90 31 Casing & T	Tubing Size	1000		²² Depti		<u>-</u>		3297'-3 Sacks Cement	
12	2 1/4"		8 5/8		J-55				619'		·	POZ "C" +	
											Class '	"C"	
7	7/8"		5 1/2	2"	J-55			4(054'			PSL "C" +	350 sx
*** *** ***	n										Class *	'H"	
VI. Well ' Date N			as Delivery D	3.4.	Test Date		2) m 1						
2/2/9		"	ras Denvery D	ate	2/4/96		" Test Length 24 hrs		Tbg. Pressure N/A				Csg. Pressure
" Choke	Size		" Oil	Pil 42 Water				43 Gas		4 AOF		# T	Test Method
N/A			66		47		0						
'I hereby certify t					-								
with and that the		n given abov	e is true and c	omplete to th	e best of my				ONSERV				
knowledge and be Signature:	elief.	0.00	Ruge	^ ^	!				-			u W. Gur	%
Signature: Karen Byers A					Approved by: DISTRICT II SUPERVISOR Title:								
Title: Engineering Technician							Approval Date: FEB 2 4 1996						
						Intrivia Date: I EU N T 1000							i i

(405) 552-4527

Printed Name

Title

Date

If this is a change of operator fill in the OGRID number and name of the previous operator

Previous Operator Signature