## District I PO Box 1988, Hobbs, NM \$8241-1988

District [] PO DL

State of New Mexico

Energy, Macrale & Natural Resources Department

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

'O Drawer DD, Xetrict III	Artesia, Niv	4 84211-0719	• 0	IL CONS			DIVISI	ON	Subm	it to Appropri	ate District Office	
ooo Rio Brasos Xistrict [V	Rd., Astec,	NM 87410		Santa I	PO Box Fe, NM	87504	-2088			☐ AMI	5 Copies ENDED REPORT	
<sup>2</sup> O Box 2 <b>068</b> , Sa [_	inta Fe, NM Ri	17504-2068 EOUES	T FOR A	LLOWAE	BLE AN	ID AU	THOR	IZAT	ION TO TR	ANSPORT	•	
			ne and Address					<sup>1</sup> OGRID Number				
Yates Petroleum Corporation 105 South Fourth Street							_			025575		
	uth Foi a, NM		reet						'Remon for Filing Code Test perfs. 9162-9377' (Morrow)			
MICCSI	a, III.	00210						down line for Sept. 1998 (S∞ 30				
	PI Number		Legan Draw Pool Name						Pool Code			
30 - 015-			Undesignated Morrow						80,400			
' Pw	operty Code つつ かっ	1	' Property Name Logan ASO Federal Com						A of Listmost		res Namber	
10 0	2 2/2 Surface	Location		SO Feder	cal Com	<u> </u>						
Ul or lot no.	Section	Township		Lot.Ida	Feet from	the	North/So	ath Line	Feet from the	East/West fine	County	
J	15	178	27E		1650	)	Sou	th	1980	East	Eddy	
I1 }	Bottom 1	Hole Lo	cation	l	.l		1		L	<u> </u>	<del></del>	
UL or lot so.	Section	Township		Lot Ida	Feet from the		North/South line		Feet from the	East/West fine	County	
" Lac Code	" Produci	as Method	Code 1º Gas	Connection De	40 14 C	-129 Perm	it Number		C-129 Effective	Date 17 C	129 Expiration Date	
F		F	9-	15-98								
III. Oil a	nd Gas	Transpo	rters									
Transporter OGRID			" Transporter Name			" POD		и O/G	2 POD ULSTR Location and Description			
····	Ar	Amoco P/L Int. Truck			28.220		107		Unit J -	<del></del>	L5-T17S-R27E	
138648	. 50	02 N. W	Vest Aven	iue	d	MAKL	00/	0	<b>:</b>			
<i>[</i>			nd, TX 7						:			
147831			nergy Co. The Fourth		2	8220	118	G	Unit J -	Section 1	L5-T17\$-R27E	
			NM 882								¥.	
										676771870 S		
4												
IV. Prod	uced W	ater								ું હ્રદ્		
.a. a.	POD	$\sim$						tion and	Description	(ij. Uiii),	Articsky B/	
282	200		nit J - Section 15-T17S-				(27E					
	Complé	tion Da	ta " Ready I	Data I		" TD			<sup>µ</sup> PBTD	<u> </u>	" Perforations	
St	oud Date		··· Kcsay i	Date		10		1		The same		
* Hole Size			11 Casing & Tubing Sim			r u		Depth Set		<sup>11</sup> Sacks Cement		
}												
}								***************************************	<u> </u>			
VI. Well	Test D	ata	<u>,</u>	<del> </del>	<del></del>		······		<u></u>			
			a Delivery Date "Tes		Test Date	at Date		ength	" Tbg. I	ressure	<sup>34</sup> Cag. Pressure	
" Choke Size		" Oil a		Water		d Gas		- A	OF	" Test Method		
"   bereby ce	rufy that the	rules of the	Oil Conservation	Division have b	ocen complic	4 1						
with and that	the mosmati	on given abo	we is true and co	employe to the be	est of my		C		ONSERVAT			
knowledge and belief.  Signature:							Approved by: ORIGINAL SIGNED BY TIM W. GUM					
Provide arms							Title: DISTRICT IL SUPERVISOR					
/Rusty/Klein							Approval Date: 0 7 1. 95/					
	<del> </del>		Technic Phone:	ian 505-748-	1/71				1-21-98			
501	ot. 17,		in the OGRID			revious ar-	rator					

Printed Name

Previous Operator Signature