## District i PO Box 1900, Hobbs, NM 88241-1900

State of New Mexico
Energy, Maerals & Natural Resources Dept

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

District II PO Drawer DD, Artesia, NM \$8211-0719 District []]

Submit to Appropriate District Office
5 Copies

1000 Rio Brazos Rd., Aztec, NM 87410

OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088

trict (V Box 2000, Sa	nta Fe, NM	875 <b>94-2088</b>	_				- A T 17771	****	4 M-4	^\:		MENDED REPORT		
	RE	QUEST			LOWAE		) AUTI	HOKI	ZATIO	ON TO TR	OGRID	RT		
Vates 1	natrole	··m Cor	-		025575									
Yates Petroleum Corporation 105 South Fourth Street											3 Resson for Filing Code			
Artesia, NM 88210											NW	NW		
'API Number ' Pool Name										* Pool Code				
30 - 005-63045 Pecos Slope Abo												82730		
	perty Code				TOP		perty Name		<del></del>			' Well Number		
0128	•		Thorpe MI Federal Com							· · · · · · · · · · · · · · · · · · ·		12		
	Surface I	ocation	0											
I or lot no.	Section	Township	7	Range I	lot.ldn	Feet from the	he N	iorth/Seat	th Line	Fost from the	East/West i	Lac County		
E	10	7S		25E		1980		Nort	:h	660	West	Chaves		
11 F	Bottom F	Hole Lo	cati	ion										
UL or lot se.		Township			Lot Ida	Ida Feet from the		e North/South line		Feet from the	East/West 1	ine County		
12 Lee Code	13 Producir	e Method C	L Code	l " G⇔ C	ognection De	# C-1	129 Permit N	Nember	<del>                                     </del>	C-129 Effective	Date	17 C-129 Expiration Date		
F	F	• • • • • • • • • • • • • • • • • • • •		l	5-96									
	nd Gas	Franspo	rter		<u> </u>		<del>, , , , , , , , , , , , , , , , , , , </del>		<u>.l</u>	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	<u>.</u>		
Тгаларог	rter		19 Transporter Name				" POD	14 POD 14 O/G		<sup>22</sup> POD ULSTR Location and Description				
OGRID	OGRID			Energy Co. 21				A (2 10		Unit D - Section 10-T7S-R25E				
147831				gy co. Fourth	Street	21	0964	30 T	92	, onit				
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4											COM	J. DIV		
V. Prod	uced Wa	ater									الهالات	1-3-96		
	POD POD	16.				и	POD ULS	TR Locat	ion and I	Description	<u></u>	comp		
										·····		/		
V. Well	Comple	tion Da	ta											
RH 9-26	pud Date	T	14 Ready Date				מד יי			" PBTD		* Perforations		
RH 9-26 RT 10-1	L2-96			11-12				44'		4160'		3683-4006'		
	" Hole Sim	<u></u>	" Casing & Tubing Size						Depth S			Secks Coment		
	26	!!	20"					40'				to surface		
14-3/4"			11-3/4"					864'			575 sx	- circulate		
11"			8-5/8"				1628'			200 sx	h			
7-7/8"			4-1/2"			1	4237'			350 sx				
VI Wel						-1/2 -3/8"			3634					
	VI. Well Test Data		a Del	livery Date		Test Date	" Test Length				" Tbg. Pressure "Cag. Pressure			
1	/A	1		L5 <b>-</b> 96	11.	11-17-96		24 hours		10	00#	290#		
	/ A oke Size	+	_	Oil		" Water		<sup>4</sup> Gas		" AOF		4 Test Method		
32/							374		74	Flow Test				
" I hereby ca	erufy that the t the informati	rules of the	Oil C	Conservation I	Division have	best of my		C	TI C	ONSERVA	TION D	IVISION		
with and that knowledge as	nd belief).		. /		₩	)Cas to,								
Signature:								ed by:		inal sign				
Printed name	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1								DIS	RICT II SU	<u>Envisor</u>			
Tide: Operations Technician							Approva	Approval Date: PFC 0 1996						
Operations					an 505-748	1471		JE						
Date: No	v. 21,	1996				ame of the pre	-iaus operi	-105						
" If this is	a change of	operator III	) 10 tb	ie Operan m	IMPER SEC.	Willie or sea her	MINES SPEC	1000						
Previous Operator Signature Printed Name Title											le Date			