District I PO Box 1900, Hobbs, NM \$8241-1900 District [[

PO Drawer DD, Artesia, NM \$8211-6719

Previous Operator Signature

State of New Mexico

OIL CONSERVATION DIVISION

Date

Title

Form C-104 Revised February 10, 1994 Instructions on back Submit to Appropriate District Office 5 Copies
TO TRANSPORT
, OGRID Number

trict []]			PU	J BOX 20	504 1000		Ч		3 CCP1.50	
10 Rio Brazos Rd., Aztec, NN	4 87410		Santa Fe	, NM 8/	504-2088		J	. 🔲 AM	ENDED REPORT	
trict IV) Box 20 68 , Santa Fe, NM 87:	504-2068							_		
REC	UEST	FOR ALL	OWABL	E AND	AUTHOR	IZATIO	N TO TR	ANSPOR	Γ	
					, 1 OGRID Number					
Yates Petroleum Corporation							025575			
105 South Fourth Street							1 Resson for Flling Code			
Artesia, NM 8				NW						
					' Pool Code					
'API Number				. 1.000	l Name			1		
30 - 0 05-63137		Pecos Slope Abo					82730			
Property Code	1			' Proper	ty Name			}		
012575		Monaghan QY Federal						13		
I. 10 Surface Lo	ocation					·				
Ul or lot no. Section 1	Township	Range L	ot.lda	Foot from the	North/Se	ath Line	Feet from the	East/West fine	County	
E 34	58	24E	1	2310	Nor	th	990	West	Chaves	
11 Bottom He										
	Township		ot ida	Feet from the	North/S	outh line	Feet from the	East/West Man	County	
OL OF M. SE.		3444								
11 Lee Code 15 Producing	MahadiCa	ada Lili Can Ca	anection Date	" C-129	Permit Number		C-129 Effective	Date 17 (C-129 Expiration Date	
									·	
F F			-3-97							
II. Oil and Gas T		Transporter Na		<u>ı — </u>	19 800	1 0/0		POD ULSTR	1i	
"Transporter OGRID	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				" POD " 0/G			and Descrip		
	Acere France Co						Unit C -	Section	34-T5S-R24E	
		Fourth S	treet	272	1730	G	,			
		NM 88210					•	282	93031	
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								12 OCD	- ARTECIA	
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								67	204	
:							017	0 0 81	(19LSLD/0)	
*							Post I	<u>ルントー</u>		
IV. Produced Wat	ter						7-13-	78	<u></u>	
¹³ POD				14 P	OD ULSTR Loc	ation and E	Description L	mys		
V. Well Completi	on Date	a	 							
¹¹ Spud Date ¹⁴ Ready Date				n	מדמי עד יי			1º Perforations		
RH 8-28-97 RT 8-31-97		10-1-97 " Casing & Tubing Size		414	4145 ¹ Depth		4090'		3677-40 <i>00'</i> ¹⁰ Sacks Cement	
		 						Coment to surface		
20"		16"			40'			Cement to surface		
14-3/4"		11-3/4"			867'			900 sx - circulate		
7-7/8"		4-1/2"			4149'			400 sx		
2-3/8"					3619'					
1	H		റാ		L	JULF				
VI Wall Tan Da			2-3							
VI. Well Test Da	ıta	Daliners Date			n	I amark	H TL.	Preserver	* C== P	
VI. Well Test Da	ta * Gas	Delivery Date	* Те	st Date	" Test I	•	•	Pressure	" Cag. Pressure	
[™] Date New Oil	ta * Gas	-3-97	* та	st Date 7–97	24 ho	urs	170	#	340#	
M Date New Oil Choke Size	ta * Gas		* та	st Date	24 ho	urs	170		340#	
[™] Date New Oil	ta * Gas	-3-97	* та	st Date 7–97	24 ho	urs	170	#	340#	
" Choke Size 26/64" " I hereby cerufy that the ru	Ha Gas	-3+97 " Oil Dil Conservation D	To 10-1	st Date 7–97 Water en complied	24 hot	urs	170	# AOF	340# * Test Method Flow Test	
" Choke Size 26/64" " I hereby cerufy that the ruwith and that the information	Ha Gas	-3+97 " Oil Dil Conservation D	To 10-1	st Date 7–97 Water en complied	24 hot	urs	170	# AOF	340# "Test Method Flow Test	
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Printed Name