District I PO Box 1986, Hobbs, NM 88241-1986

District []

PO Drawer DD, Artesia, NM 88211-8719

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1000 Rio Brams Rd., Astec. NM 87410

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

State of New Mexico
Energy, Minorals & Natural Resources Dept

Form C-104 C
Revised February 10, 1994
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Submit to Appropriate District Office
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Santa Fe, NM 87504-2088

Yates Petroleum Corporation 105 South Fourth Street Artesia, NM 88210 AO - effective 11-1-96 In Surface Location Ar interior Section Township Range Lot.Ida Foot from the North/South Line Feet from the East/West Ene Cosm I Bottom Hole Location UL or lot no. Section Township Range Lot Ida Feet from the North/South Line Feet from the East/West Ene Cosm UL or lot no. Section Township Range Lot Ida Feet from the North/South Line Feet from the East/West Ene Cosm UL or lot no. Section Township Range Lot Ida Feet from the North/South Ene Cosm "Lac Code "Producing Method Code "Gas Connection Date "C-129 Premit Number "C-129 Effective Date "C-129 Englanded Feet Grant Number "C-129 Effective Date "C-129 Englanded Location and Description Location and Description W. Well Completion Data V. Produced Water "POD ULSTR Location and Description V. Well Completion Data	KEQU	REQUEST	FOR AL	LOWABI	LE AND	AUTHORIZ	ZATI	ON TO TR	ANSPORT		
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"I hereby cerufy that the rules of the Oil Conservation Division have been complied	fur that the rule:	the miles of the O	NI Conservation	Division bave t	neen complied						
with and that the information given above is true and complete to the best of my knowledge and belief)	that the information gi	mation given above	re is true and cor	emplete to the be	at of my		IL Co	ONSERVAT	LION DIA	ISION	
Signature: Approved by: SUPERVISOR, DISTRICT !!	//		Klein	<u>) </u>			SUP.	ERVISOR, DIS	STRICT II		
Printed name: Rusty Klein Title: Approval Date: NOV 2 6 1998	Rusty					HOW D. C.					
Operations Technician 1930					7/71	Approva Date.		MUI L U	1996		
Date: Nov. 18, 1996 Phone: 505-748-1471						· · · · · · · · · · · · · · · · · · ·					
a If this is a change of operator fill in the OGRID number and name of the previous operator	is a change of opers	of operator fill in	in the OGRID is	inmper and nes	me of the pre	ous operator					
Previous Operator Signature Printed Name Title										Date	