District I
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Avenue, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

* Attach Additional Sheets If Necessary

State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Form C-141 Revised October 10, 2003

Submit 2 Copies to appropriate District Office in accordance with Rule 116 on back side of form

Delegge Netification and Commett.											
Release Notification and Corrective Action											
						ATOR				☐ Final Report	
1				OGRID Nur 25575	nber	Contact Lupe Carras	500	AE	CEIV	'ED I	
Yates Petroleum Corporation 25575 Address						Telephone No.					<u> </u>
104 S. 4 TH Street						575-748-1471		DEC 1 2 2012			
Facility Name API Number						Facility Typ	oe -	ANADOD ARTERIA			
Shocker SWD #1 30-015-39470						Battery		NMOCD ARTESIA			
Surface Owner Mineral Owner						er Lease No.					
State State						VB-0792					
LOCATION OF RELEASE											
						th/South Line Feet from the East/West Line County					
A					North	East		Eddy			
Latitude 32.09056 Longitude 104.00062											
NATURE OF RELEASE											
Type of Release						Volume of Release			Volume Recovered		
Produced Water Source of Release						341 B/PW		340 B/PW Date and Hour of Discovery			
Tank						Date and Hour of Occurrence 12/5/2012 AM Date and Hour of Discovery 12/5/2012 AM					scovery
Was Immediate Notice Given?						If YES, To Whom?					
☐ Yes ☐ No ☐ Not Require											
By Whom? Bob Asher, Yates Petroleum Corporation						Date and Hour 12/5/2012 AM (email)					
Was a Watercourse Reached?						If YES, Volume Impacting the Watercourse.					
☐ Yes ☒ No						N/A					
If a Watercourse was Impacted, Describe Fully.* N/A											
Describe Cause of Problem and Remedial Action Taken.*											
Vibration sensor on pump tripped causing pump failure. Alarm system and motor valve failure caused tanks to fill and overflow into containment. Pumps											
and generator reset. Motor valve closed manually. Vacuum truck dispatched to recover standing fluid. All produced water contained within lined/bermed battery.											
Describe Area Affected and Cleanup Action Taken.*											
An approximate area of 30' X 100'. All released produced water contained within rhino lined/bermed battery. Liner intact and standing fluid recovered. Depth to Ground Water: >100' (approximately 120', Section 32-T25S-R29E, per Trend Map), Wellhead Protection Area: No, Distance to Surface											
Water Body: >1000', SITE RANKING IS 0. Based on recovered amounts of produced water and release within lined/bermed containment area,											
Yates Petroleum Corporation requests closure. I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and											
regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger											
public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability											
should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other											
federal, state, or local laws and/or regulations.											
						OIL CONSERVATION DIVISION					
Signature:									,		
Signatury.		Care or		Annroved by F	District Supervi	sor.	Ciamad D.	. Will	& Bearing		
Printed Name:	Lupe Carra	sco				015110 017					
Title: Environ	mental Regi	ilatory Agent		DE(Approval Date	0 1 3 201	2	xpiration D	ate: 41/A			
			- 1								
E-mail Addres	s: <u>lcarrasco</u>	(Conditions of A	Approval:	# \ ,		Attached				
Date: Wednesday, December 12, 2012 Phone: 575-748-1471											-