1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rto Brazos Road, Aztec, NM 87410 District IV

1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

SEP 24 2010

RECEIVED

Form C-141 Revised October 10, 2003

NMOCD ARTES

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

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

Release Notification and Corrective Action OPERATOR Initial Report Final Report					ort	
Name of Company OGRID Number		Contact				
Yates Petroleum Corporation 25575		Amanda Trujillo				
Address		Telephone No.				
104 S. 4 TH Street		575-748-1471				
Facility Name API Number		Facility Type Order Number				
Ten Mile Unit #1 30-005-63509		Gas well 2RP- 437				
Surface Owner Mineral Owner				Lease i	Lease No.	
Fee State				VA-18	VA-1834	
LOCATION OF RELEASE						
Unit Letter Section Fownship Range Feet from the Nor G 33 148 28E 1650		h/South Line Feet from the East/West Line County NOR111 1650 East Chaves				
LatitudeLongitude, NATURE OF RELEASE						
Type of Release	Volume of Release Volume Recovered					
OIL & WATER		155 0		i		
Source of Release Open Valve		Date and 11 9/23/2010	lour of Occurrenc	Date and Hour of Discovery 9/24/2010 - PM		
Was Immediate Notice Given?	************	If YES, To Whom?				
✓ Yes ☐ No ☐ No	ot Required					
By Whom? Amanda Trujillo – Yates Petroleum Corporation		Date and Hour 09/24/2010 pm				
Was a Watercourse Reached?		If YES, Volume Impacting the Watercourse				
☐ Yes ☒ No If a Watercourse was Impacted, Describe Fully.*	N/A					
N/A						
Describe Cause of Problem and Remedial Action Taken.* Cattle broke trough the fence around the tank and kicked the gas valve open as well as a water tank line. Valves were shut off and a clean up crew was						
dispatched to make necessary repairs and remedial steps						
Describe Area Affected and Cleanup Action Taken *						
An approximate size of 21' x 60' was impacted. The impacted area is located around the water tank and east of the production unit. Soil from the pooling						
areas was excavated and disposed of at an NMOCD approved facility. Vertical and horizontal delineation samples will taken and analysis ran for TPH and						
BTEX once all contaminated material has been removed. Chlorides analysis upon request—Depth to Ground Water: >50' (approx. 75', per New Mexico ChevronTexaco Trend Map); Wellhead Protection Area: No; Distance to Surface Water Body: >1000'; SITE RANKING IS 10. Based on						
site ground water quality and enclosed analytical results.						
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 Timble		Alle Kennen				
	Approved by District Supervisor:					
Printed Name: Amanda Trojillo						
Litle Lnyironmental Scientist	Approval DateSEP 2 8 2010 Expiration Date:					
E-mail Address, atrujillo@yatespetroleum.com		Conditions of Approval.				
The state of the s		DEMEDIATION per OCD Rules and				
Date: Friday, September 24, 2010 Phone: 575-748-4310		Guidelines. SUBMIT REMEDIATION				
Attach Additional Sheets If Necessary	(Juiaeiines.	3001111		100 /00	

PMCB 1027141736

DEUNEMON for Chloride 2RP-437
REQUIRED
NO Analytical Amazons recide with this Da.