											*			
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				Energy Mi Oil ( 1220	neral Conse Sou	f New Mex s and Natura ervation Di th St. Franc Fe, NM 875	DEC 1 2 2012 Subn Dis NMOCD ARTESIA				Form C-141 Revised October 10, 2003 it 2 Copies to appropriate trict Office in accordance with Rule 116 on back side of form			
		•	Rel	ease Notifig	catio	on and Co	orrectiv	ve A	ction	1			•	
nMCB123	482587	9	PER	RATOR Initial Report Final Report										
Name of Co	OGRID Nur	nber	Contact											
Yates Petroleum Corporation   25575						Lupe Carrasco								
Address 104 S. 4 <sup>TH</sup>	Street		Telephone No. 575-748-1471											
Facility Name         API Number					:	Facility Type								
Nancy ALH Federal Com #1H				30-015-40127		Battery								
Surface Owner Mineral Own					wner	er Lease No.								
Federal				Federal						NM-88	158	<u></u>		
LOCATION OF RELEASE														
Unit Letter	Section	Township	Range	Feet from the						West Line County				
Р	24	21S	31E	750		South	330		East		Eddy			
Ĺ	<u> </u>						L	l			·			
Latitude_32.4587800_Longitude_103.7235200_														
				NAT	URE	OF REL	EASE							
Type of Rele	ase		Volume of Release Volume Recovered											
Source of Re	lease		40 B/O     20 B/O       Date and Hour of Occurrence     Date and Hour of Discovery											
Tank		11/20/2012 AM 11/20/2012 AM												
Was Immedia	quired	If YES, To Whom? red Mike Bratcher, NMOCD II												
By Whom?	quired	Date and Hour												
Bob Asher, Y		11/20/2012 PM (email)												
Was a Watero		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.*														
Release was from a production tank. Oil hauler rejected load and tank overflowed. Shut off producing well. All oil contained within lined/bermed														
battery. Vacuum truck called to pick up standing fluid. Describe Area Affected and Cleanup Action Taken.*														
An approximate area of 10' X 50'. All released crude oil contained within lined/bermed battery. Liner intact and all standing fluid recovered with														
remaining fluid entrained in gravel. Gravel to be removed, disposed at an OCD approved site, and replaced. Depth to Ground Water: <100' (approximately 85', Section 24-T21S-R31E, per Trend Map), Wellbead Protection Area: No, Distance to Surface Water Body: >1000', SITE														
RANKING IS 10. Based on recovered amounts of oil, release within lined/bermed containment area, disposal of impacted gravel at an OCD														
approved site, 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 ar	e required to	report and	d/or file certain re	lease n	otifications an	d perform c	orrectiv	ve actio	ns for relea	ases which	n may endan	nger	
				e of a C-141 report investigate and report										
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:	Zm		Approved by Distance Bury Delily Demonster											
Printed Name: Lupe Carrasco						· · · · · · · · · · · · · · · · · · ·								
Title: Environ		Approval Date: DEC 1 3 2012 Expiration Date:												
E-mail Addres	s: <u>lcarrasco(</u>	(	Conditions of Approval: Attached											
Date: Wednesday, December 12, 2012 Phone: 575-748-1471						2RP-								
Attach Additi	onal Sheets	If Necessar		Amended 212A-1449.							19.			
												'		