NM OIL CONSERVATION

ARTESIA DISTRICT

MAY 05 2016

Form C-141 Revised August 8, 2011

RECEIVED y to appropriate District Office in accordance with 19.15.29 NMAC.

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

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Yates Petroleum Corporation

Chamaeleon BIN State Com #1-H

Section

25

Township

26S

Name of Company

Surface Owner

Address 104 S. 4th Street Facility Name

State

Unit Letter

В

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

State of New Mexico

Energy Minerals and Natural Resources

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Rele	eas	e Notific	ation	and Co	rrective A	ction				
	OPERATOR Initial Report								- Final Report	
				Contact						
<i>25515</i> I			lobert Ashe	r						
			1	elephone No.						
			· 5	575-748-1471						
			F	acility Type						
				Battery						
		Mineral C	Jwner				API No).	,	
State							30-015			
		1								
	1			OF RE						
Range				South Line	Feet from the		Vest Line County			
27E		200	l L	lorth	1780	E	ast	Eddy		
	La	titude <u>32.</u>	01979 J	Longitude_	104.14041					
		NAT	URE	OF REL	EASE					
Volume of Release							Volume I			
					B/O & 290 B/PW			15 B/O & 290 B/PW		
					lour of Occurrent	ce	Date and Hour of Discovery			
				4/25/2016			4/25/2016; AM			
–	-	—		If YES, To						
Yes [JN	o 🔲 Not R	equired	Mike Brat	cher/NMOCD II					

					1							
Latitude <u>32.01979</u> Longitude <u>104.14041</u>												
NATURE OF RELEASE												
Type of Rele Oil & Produc										Recovered & 290 B/PW		
Source of Release Horizontal Knockout							lour of Occurrenc	Hour of Discovery				
Was Immediate Notice Given?							4/25/2016; AM 4/25/2016; AM If YES, To Whom?					
Yes No Not Required						Mike Bratcher/NMOCD II						
By Whom? Chase Settle	Yates Petro	oleum Co rp or	ation			Date and Hour 4/25/2016; PM (e-mail) 12:05 PM (per e-mail)						
Was a Watercourse Reached?							If YES, Volume Impacting the Watercourse.					
If a Watercourse was Impacted, Describe Fully.*												
If a Watercourse was Impacted, Describe Fully.* Describe Cause of Problem and Remedial Action Taken.* Malfunction in a pop-off valve on a horizontal knockoff, causing the release. Vacuum truck(s) and roustabout crews were called. Describe Area Affected and Cleanup Action Taken.* An approximate area of 40' x 40' within the lined and bermed battery and 40' x 120' (oil misted outside of location on cast side of location). The knockout was repaired after a vacuum truck recovered all of the released crude oil and produced water. The area outside of the battery was scraped and micro blaze was applied. Depth to Ground Water: < 50' (approximately 25', per ChevronTexaco Trend Map), Wellhead Protection Area: No, Distance to Surface Water Body: >1000', SITE RANKING IS 20. Based on the battery is bermed/lined with no oil/produced water escaped the lined battery and the area outside the battery was addressed, 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 responsibility for compliance with any other federal, state, or local laws and/or regulations. Signature: OIL CONSERVATION DIVISION Printed Name: Robert Asher Approved by Environmental Specialist:												
Title: NM Environmental Regulatory Supervisor							Approval Date: 7/11/16 Expiration Date: N/A					
E-mail Add	ress: boba@	dyatespetrole	un.com			Conditions of	of Approval:	•	0	Attached		
Date: May 5, 2016 Phone: 575-748-4217						2PP Acardol I I						
Attach Additional Sheets If Neccessary Attach Additional Sheets If Neccessary Data May Start 2017 Attach Additional Sheets If Neccessary Data May Repuested Analytic 2RP- 3173 Data												