District 1 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 R nHtmp 1999 Name of Company Yates Petroleum Corporation Address	Energy Minerals Oil Conse 1220 Sout	rvation Div h St. Franc e, NM 875 n and Co	vision is Dr. NM 05 prrective A	tion	014Submit 2 Copies to appropriate
104 S. 4 TH Street		575-748-1471			
Facility NameAPI NumberLeonardo BKL Federal Com #130-015-22763		Facility Type Battery			
Surface Owner Federal	Lease No. NM-92167				
LOCATION OF RELEASE					
Unit LetterSectionTownshipRangeG2825S271	ge Feet from the North	/South Line North	Feet from the 1980'	East/West Line East	e County Eddy
Latitude <u>32.10274</u> Longitude <u>104.19242</u>					
NATURE OF RELEASE					
Type of Release Produced Water	Volume of 60 B/PW	Volume of Release Volume Recovered 60 B/PW ½ B/PW			
Source of Release	Date and Hour of OccurrenceDate and Hour of Discovery5/4/2014; AM5/4/2014; AM				
Was Immediate Notice Given?	If YES, To Whom?				
By Whom? Robert Asher/Yates Petroleum Corporation	Date and Hour 5/5/2014; 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.* A 2 inch poly line riser on the water line ruptured, causing the release.					
Describe Area Affected and Cleanup Action An approximate area of 100' X 100' (release recover the remaining produced water. Verti- documentation). If initial analytical results f If the analytical results are above the RRAL ChevronTexaco trend Map), Wellhead Pr I hereby certify that the information given ab regulations all operators are required to repo- public health or the environment. The accep should their operations have failed to adequa or the environment. In addition, NMOCD ac federal, state, or local laws and/or regulation	Taken.* was approximately 2500' n cal and horizontal delineatio or TPH & BTEX are under l a work plan will be submitte otection Area: No, Distance ove is true and complete to t and/or file certain release to tance of a C-141 report by the tely investigate and remedia coeptance of a C-141 report of	n samples will RRAL's a Fina d to the NMO e to Surface V the best of my notifications a ne NMOCD m te contaminati	be taken and ana al Report, C-141 x CD. Depth to Gr Vater Body: >100 knowledge and u ad perform correc arked as "Final Ro on that pose a three	lysis ran for TPF vill be submitted ound Water: <2 00', SITE RANI nderstand that pu- tive actions for r cport" docs not r eat to ground wa	A & BTEX (chlorides for to the OCD requesting closure. 5'' (approximately 25', per the XING IS 20. Irrsuant to NMOCD rules and eleases which may endanger elieve the operator of liability ter, surface water, human health
$O \circ O \circ \bullet$	OIL CONSERVATION DIVISION				
Signature:	Approved by District Supervisor:				
Title: NM Environmental Regulatory Superv	isor	Approval Dat	· 5/29/10	Lexpiratio	n Date: NA
E-mail Address: boba@yatespetroleum.com	Rem	`Approval: r OCD Rule & Gi		Attached	
Date: Monday, May 19, 2014 Phone: 575-748-4217 like approval by BLM. SUBMIT REMEDIATION * Attach Additional Sheets If Necessary PROPOSAL NO LATER THAN: ZEP-Z314					