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

State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Submit 2 Copies to appropriate District Office in accordance with Rule 116 on back side of form

Form C-141 Revised October 10, 2003

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Release Notification and Corrective Action

LB 0600	2536	.38				<u>OPEI</u>	RATOR		X II	nitial Report	Final Re
Name of Con	mpany Y	ates Petrolc				Contact Da					
Address 10							No. 748-4181				
Facility Nam	ne Parish	IV Battery	(M))	UP#78)		Facility Typ	e Oil Battery				
Surface Owner Fed Mineral Owner				Owner	Fed		Lease No.				
				LOC	ATIO	N OF RE	LEASE				
The state of the s						h/South Line Feet from the I			East/West Line County		
.,	19	19S	25E	1980	South		1980	East		Eddy	
<u>K</u>	***			Latitude	32.6444	Longitud	ie 104.521			1	
						OF REL	-				
Type of Relea	se Produc	ced fresh wate	er and iron		CIU		Release 250bbl		Volume	Recovered 21	0bbl
Type of Release Produced fresh water and iron sulfide Source of Release Water line joint slipped apart						Date and Hour of Occurrence Date and Hour of Discov					ery
Was Immedia	te Notice (Yes 🗌	No Not Requ	ire4	If YES, To Mike Brate	o Whom? cher, District 2 O	ÇD.			
By Whom?	Dan Doi	an				Date and I	Tour 02-02-06, 1	615 hrs	<u> </u>		
Was a Watercourse Resched? Yes X No						olume Impacting					
Describy Cour	se of Probl	em and Peme	odial Acelo	o Taken *							
berm on the se Describe Ares A vacuum tra when the area	water line outh west of Affected ack was call dries out,	slipped apart, corner and flo and Cleanup a lied and recover and the area were	causing wwed 50'. Action Talvered 210b	vater to flood the ken.* b) of the spill, the	ere is a si	mall amount o	m around the tank of iron sulfide on notified 24hrs pric	the gro	und inside	the battery that	will be picke
A joint in the berm on the serm on the serm on the serm on the serm A vacuum tru when the area Depth to ground I heraby certiful regulations all public health is should their o	water line outh west of a Affected uck was cal a dries out, and water-0 fy that the i operators or the envi perations h ament. In a	slipped apart, corner and flou and Cleanup alled and recover and the area wood, Wellhead principles are required to ronment. The lave failed to addition, NMC	causing way of 50°. Action Tally rered 210b will be test rotection a liven above to report as acceptance adequately OCD accept	vater to flood the ken.* bl of the spill, the ed for TP+1 at the rea-0, distance to e is true and comp nd/or file certain ce of a C-141 rep y investigate and	ere is a si at time, C surface plete to the release n ort by the	mall amount of DCD will be no water- 0 he best of my otifications a e NMOCD me contaminat	of iron sulfide on notified 24hrs prior knowledge and und perform correct narked as "Final Rion that pose a three operator of	the groundersta indersta stive acceport" eat to grespons	und inside ting. Ranki and that pur tions for rei does not rei round wate ibility for o	the battery that and for this area suant to NMOC leases which malieve the operator, surface water compliance with	will be picked is as follows; D rules and by endanger or of liability human heal
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NEW MEXICO ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

BILL RICHARDSON Governor Joanna Prukop Cabinet Secretary

Mark E. Fesmire, P.E. Director Oil Conservation Division

Yates Petroleum Corporation 105 S. 4th St Artesia, NM 88210 ATTN: Environmental Department March 3, 2006

Reference: Parish IV Battery (NDDUP 078) K-19-19s-25e API: 30-015-25732

Operator,

The New Mexico Oil Conservation Division District 2 (OCD) is in receipt of an Initial Report C-141 reporting a release of produced fluids at the above referenced site. The C-141 submitted indicates, "...small amount of iron sulfide on the ground inside the battery that will be picked up when area dries out, and area will be tested for TPH." Please commence delineation activities, to include but not limited to, testing for BTEX, no later than March 17, 2006. Please formulate and submit to the OCD, a work plan for remediation of contaminants present at this site. Work plan presented is to formulated based on OCD guidelines, site ranking, and results of contaminant delineation at site. Please have this work plan submitted to the OCD no later than March 31, 2006.

- Notify OCD 24 hours prior to commencement of remediation or delineation activities
- Notify OCD 24 hours prior to obtaining samples where analysis of samples obtained are to be presented to the OCD
- Submit a Final Report C-141 upon satisfactory completion of project.

If for any reason the deadline dates listed above cannot be met, please contact me to discuss an extension of time.

Sincerely.

Mike Bratcher

NMOCD District 2 1301 W. Grand Ave.

Artesia, NM 88210

(505) 748-1283 Ext. 108

(505) 626-0857

Mike.Bratcher@state.nm.us