1301 W. Grand Avenue, Artesia, NM 88210 <u>District III</u> 1000 Rto Brazos Road, Aztec, NM 87410 <u>District IV</u> 1220 S. St. Francis Dr , Santa Fe, NM 87505					State of New Mexico gy Minerals and Natural Resources Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Diffication and Corrective Action OPERATOR			JI .ction	Form C-141 Revised October 10, 2003 JUN 1 4 2012 Init 2 Copies to appropriate District Office in accordance with Rule 116 on back side of form		
	Name of Company OGRID Number						Contact				
Yates Petroleum Corporation 25575 Address						Robert Asher Telephone No.					
104 S. 4 TH	Street					575-748-1471					
Facility NameAPI NumberVince BGH #130-025-37104						Facility Type Battery					
Surface OwnerMineral OwnFeeState						r			Lease No.		
				LOCA	ATIC	ON OF RE	LEASE				
						a/South Line Feet from the East/West L South 1750 East				County Lea	
	, 1, ,. _	I	L	Latitude 33.	50332	2Longitud	e <u>103.39680</u>			L	
				NAT	UR	E OF REL					
Type of Release Produced Water						Volume of Release 25 B/PW			Volume Recovered 25 B/PW		
Source of Release						Date and Hour of Occurrence Date and Hour of Dise 4/25/2012 - PM 4/25/2012 - PM					
Pipeline polyline						If YES, To Whom?					
			Yes] No 🗌 Not R	equire		ales & Geoffrey I	_eking/1	MOCD I		
By Whom? Bob Asher/Y	ates Petrole	eum Corporati			Date and Hour 4/26/2012 - AM						
Was a Watercourse Reached?						If YES, Volume Impacting the Watercourse. N/A					
N/A		pacted, Descr	ibe Fully.	ŧ							
Possible live	stock in exi		on. Possib					in assun	ned due to	cattle tracks and fencing around	
Describe Are An approxim approved fac initial analyti results are ab No, Distance	a Affected ate area of ility. Initial ical results ove the RR to Surface	and Cleanup / 20' X 10'. Va vertical/horiz for TPH/BTEZ AL, a work pl e Water Body	Action Tal acuum true ontal delir X are unde an will be : >1000',	cen.* ck called, picked neation samples w r RRAL's a Final submitted to the SITE RANKIN	up all j vithin t l Repo NMO G IS 0	produced water the impacted ar ort, C-141 will t CD. Depth to ().	r. Impacted soils ea will be analyze be submitted to th Ground Water: >	ed for Tl e NMO >100' (a	PH/BTEX CD request approx. 13	ng taken to an NMOCD (Chlorides for reference). If ting closure. If the analytical 5'), Wellhead Protection Area:	
regulations a public health should their o or the enviro	ll operators or the envi operations h nment. In a	are required t ronment. The nave failed to a	o report an acceptance adequately OCD accept	nd/or file certain r ce of a C-141 repo investigate and r	elease ort by emedi	notifications a the NMOCD m iate contaminat	nd perform correct narked as "Final R ion that pose a thr	ctive act Report" of reat to g	tions for rel does not rel round wate	suant to NMOCD rules and leases which may endanger lieve the operator of liability er, surface water, human health compliance with any other	
Signature:	(<u> 200(</u>	9			OIL CONSERVATION DIVISION 06/14/12_ Approved by District Supervisor: Accepted for Record Only					
Printed Name	e: Robert A	sher			Approved by	Approved by District Supervisor:					
Title: Environmental Regulatory Agent						Approval Da				ation Date:	
E-mail Address: boba@yatespetroleum.com						Conditions of Approval:				Attached	
Date: Friday,			5-748-4217		1RP-			IRP-6-12-2823			
Attach Addi	tional She	ets If Necess	ary								

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