District I
1625 N. French Dr., Hobbs, NM 88240
Otstrict II
1301 W. Grand Avenue, Artesia, NM 83210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM \$7505

State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Form C-141 Revised October 10, 2003

Submit 2 Copies to appropriate District Office in accordance with Rule 116 on back side of form

30-015	-218	21	Rel	ease Notific	catio	n and Co	orrective A	ction	3				
PMCB0913140672						ATOR			🛛 Initia	l Report		Final Report	
Name of Company Yates Petroleum Corporation				OGRID Number		Contact							
Address	ieum Corr	oration		25575		Robert Ash Telephone							
104 S. 4 TH Street						575-748-1471							
Facility Name API					,	Facility Type			Order Number				
J Lazy J#1	3			30-015-21821 I		Pumping U	mping Unit 2RP-						
Surface Owner Fee				Mineral Owner Fee			,	Lease No.					
				LOCA	ATIO	N OF RE	LEASE						
Unit Letter	Section	Township	Range	Feet from the		h/South Line Feet from the East/West Line County							
G 22 175 25E			1		North				East Eddy				
<u> </u>			<u> </u>	Latitude <u>32.</u>	82264	Longitude	104,47029			<u>'</u>			
NATURE OF RELEASE													
Type of Release						Volume of Release Volume Recovered							
Oil & Produced Water Source of Release										0 B/O & 0 B/PW			
Flow line						Date and Flour of Occurrence Date and Hour of Discovery Unknown 1/12/2009 - AM					<i>'</i>		
Was Immedi	ate Notice (If YES, To Whom?							
		· 🗵	Yes	No Not Re	equired								
By Whom?	. Vatas Da	enalusum Claum				Date and Hour 1/13/2009, Voicemail & e-mail							
Robert Asher – Yates Petroleum Corporation Was a Watercourse Reached?						If YES, Volume Impacting the Watercourse.							
			No		N/A								
If a Watercourse was Impacted, Describe Fully.* N/A													
Describe Cau	se of Proble	em and Reme	dial Action	n Tuken.*					w	,			
					transfer	pump and tar	ik to run over. Ca	illed for	vacuum tr	ucks.			
Describe Are					d enile	enile place on	plastic and berme	ad Vor	rical and he	arizontul de	linastia	ur cumunlas	
have taken and analysis ran for TPH & BTEX (Chlorides for reference). Further vertical and horizontal delineation samples will be taken and analysis will be ran for TPH & BTEX (Chlorides for reference). If initial analytical results for TPH & BTEX are under RRAL's a Final Report, C-141 will be													
submitted to the OCD requesting closure. If the analytical results are above the RRAL a work plan will be submitted to the OCD. Depth to Ground Water: >100' (approx. 200', per New Mexico Office of the State Engineer); Wellhead Protection Area: No; Distance to Surface Water Body:													
>1000'; SITE	E RANK <u>in</u>	G IS 0.										_	
I hereby certif	fy that the in	nformation gi	ven above	is true and compl	lete to t	he best of my	knowledge and ut	derstan	d that purs	uunt to NM	OCD re	ules and	
							id perform correct arked as "Finul Re						
should their o	perations ha	ive fai ed to a	dequately	investigate and re	emediat	e contaminatio	on that pose a thre	at to gr	ound water	, surface wa	iter, hui	man health	
				lance of a C-141 r	report d	ocs not relieve	the operator of re	esponsil	hility for co	empliance v	ith any	other	
federal, state,	OI IOCAL IAW	S HILD IT TOPU	OIL CONSERVATION DIVISION										
1	()	14/1			- Commentation Dayloron								
Signature:	<u> </u>			**		" Mily Basawa							
Printed Name	. Robert As	her		_	Approved by Digne & Branch 1/4 DRAMMEN								
Tatle: Environ	mental Reg	ulatory Agent				Approval DMAY 1 1 2009 Expiration Onle:							
E-mail Addres	ss: boba@y	penm.com				Conditions of Approval: REMED MATERIAL Attached Attached							
Date: Monday	. January 14	9, 2009	Phone:	575-748-4217	r	inco raci	s t Dudline	r					
		e If Mercesa							······································				