District I 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 Form C-141 Revised October 10, 2003

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

Release Notification and Corrective Action

Release Notification and Corrective Action												
0 MLB 10336 38700 OPER						ATOR			Initia	ıl Report	\boxtimes	Final Report
Name of Company OGRID Number						Contact						
Yates Petroleum Corporation 25575						Robert Asher						
Address					Telephone No.							
104 S. 4 TH S				_	575-748-1471							
Facility Name API Number						Facility Type						
Skuzie XL	Com. #1			30-015-2092	2	Battery						
Surface Ow	ner		Mineral C	Owner	r Lease				No.			
Fee			Fee									
LOCATION OF RELEASE												
						h/South Line Feet from the East/West Line				County		
В	11	18S	25E	660	1,014	North	1980		East	Eddy		
		<u> </u>										
Latitude 32.76790 Longitude 104.45283												
NATURE OF RELEASE												
Type of Rele	ase			Volume of Release			Volume Recovered					
Oil Source of Re	1						0 B/O					
Production ta							6/30/2010	nd Hour of Discovery				
Was Immedia				If YES, To Whom?								
		\boxtimes	equired									
By Whom?				Date and Hour								
Robert Asher				7/7/2010, AM (voicemail & e-mail)								
Was a Watero	course Read	:hed?		If YES, Volume Impacting the Watercourse.								
If a Watercon	rea was Im	pacted, Descr		N/A RECEIVED								
N/A	iise was iiii	pacied, Descri						- C MARCO	<i>J</i> L., [VED		
Describe Cau	se of Proble	em and Reme	dial Action	Taken.*		····				DEC	09	2010
Hole in botto	m of produ	ction tank.						DEC 0 9 2010				
Donaile A	A CC -4-1	1.01						NMOCD ARTESIA				
		and Cleanup A			tank ni	ılled and will	conduct vertical/h	orizonts	⊶ al delineati			
An approximate area of 15' X 15'. No oil to recover. Production tank pulled and will conduct vertical/horizontal delineation to determine extent of impacted soils. Samples will be tested for TPH & BTEX. 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. 168', Section 10, T18S-R25E, approx. 200', Section 12, T18S-R25E, per New Mexico Office of the State Engineer), Wellhead Protection Area: No, Distance to Surface Water Body: >1000', SITE RANKING IS 0. Based on analytical results, impacted soils												
									analytica	l results, im	pacted	soils
							n requests closur knowledge and u		d that nurs	suant to NM	OCD r	ules and
							nd perform correct					
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 liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health												
or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.												
federal, state,	or local lav	vs and/or regu	lations.				OH COM	10017	ATIONI	DIVIGIO	>> I	
		(),	.			OIL CONSERVATION DIVISION						
Signature:	و کے		(•									
					Approved by Distre Spervisor. /4 Describe							
Printed Name	: Robert As	her	·····			7-0 0 7 000						
Title: Environ	mantel De-	sulatam: A - · ·				DEC 0 9 20	10		Data AlA-			
Title: Environ	шептаі Кер	julatory Agent			Approval Date: Expiration Date: PA							
E-mail Addres	ss: boba@y	atespetrpoleu		Conditions of Approval: Mr.								
						7 Allacited L						
Date: Thursda	v Decemb	er 00 2010	Dha	na: 575-748-421	7	2PD 488						

^{*} Attach Additional Sheets If Necessary