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

Release Notification and Corrective Action

Form C-141 Revised October 10, 2003

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

AMCB1001329	177	OPERA	TO	R		lı	nitial Repo	rt [✓ Final Report
Name of Company OGRID Number			er	Contact					
Yates Petroleum Corporation 25575			Amanda Tru	<u> </u>					
Address				Telephone 1					•
104 S. 4 TH Street	·····			575-748-14					
Facility Name		API Number		Facility Typ	e		Order N	Number	
Windmill ATI State #1		30-005-63223		Oil well		2RI)_		
Surface Owner		Mineral Ow	ner				Lease N	10	
State		State	1101				V-4459		
		State					1 1133		
		LOCA	TIC	N OF REL	EASE				
Unit Letter Section To	ownship Range			/South Line	Feet from the	East/	West Line	County	y
16	15S 28E	1650		South	1650		East	Chave	Z
		Latitude N33.13	3240	Longitude	W104 13323				
				E OF RELE.					
Type of Release				Volume of			Volume F	Recovere	ed
Condensate				unknown			0		
Source of Release				1	lour of Occurrenc	e			Discovery
unknown				unknown			11/11/200	9 - PM	
Was Immediate Notice Give		☐ No ☐ Not Req		If YES, To) Whom? cher – NMOCD/A	utaaia			
	⊠ Yes [_ No □ Not Keq	uirea			riesia			
By Whom?				Date and Hour					
Amanda Trujillo – Yates Pet Was a Watercourse Reached		<u>n</u>		11/12/2009 pm If YES, Volume Impacting the Watercourse.					
was a watercourse Reached	!? ☐ Yes [₹ No		N/A	nume impacting t	ne wat	ercourse.		
If a Watercourse was Impact				14/71					
N/A	,	-							
Describe Cause of Problem						_			
While excavating material d					overed. It is unclea	r when	or where the	ne spill o	originated from. Due to
the nature of the spill being historic there were no free liquids to recover. Describe Area Affected and Cleanup Action Taken.*									
			is loc	eated beneath a	what was an oil ta	nk Soil	l from the n	oolina a	reas was excavated and
	An approximate size of 20' x 60' was impacted. The impacted area is located beneath what was an oil tank. Soil from the pooling areas was excavated and disposed of at an NMOCD approved facility. Crew excavated contaminated soils; soils were placed directly into waiting trucks. Vertical and horizontal								
	delineation samples were taken and analysis ran for TPH, BTEX and Chlorides. 3 (5 spot composite) samples were taken from the bottom of the								
excavation and side walls. Analysis showed all samples were below recommended action level. Depth to Ground Water: <50' (approx. 40', per New									
	Mexico Office of the State Engineer); Wellhead Protection Area: No; Distance to Surface Water Body: >1000'; SITE RANKING IS 20. Based on						KING IS 20. Based on		
site ground water quality a	ind enclosed analy	tical results.		11 1 C	1 1 1 1	1 4	1.1.		NIMOOD 1
I hereby certify that the infor									
	regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger 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 hability								
should their operations have									
or the environment. In addit									
federal, state, or local laws a	nd/or regulations.								
]	. 1				OIL CONS	<u>SERV</u>	<u>/ATION</u>	DIVI	<u>SION</u>
Signature:			İ			,			
Signature.	y co				51.11.6 W	,	<i>'</i>		
Printed Name: Amanda Truj	iillo		1	Approved by	District Superv	29.14	Benn	1con	
					1011				1
Title: Environmental Scienti	st			Approval Da	IJAN 1 3 20	10	Expiration	Date: A	ila
E-mail Address: atrujillo@y	atespetroleum.com			Conditions of	f Approval: NA			Attac	ched
Date: Thursday, December 1	IU 2000 D	hone: 575-748-4310							
* Attach Additional Sheets I		none. 5/5-/48-4510							
Anacii Auditioliai Sileets I	ii inecessaiy								

Report Date: December 7, 2009 Work Order: 9112514 Page Number: 1 of 1

Summary Report

Amanda Trujillo Yates Petroleum Corp. 105 South 4th South Artesia, NM 88210

Report Date: December 7, 2009

Work Order: 9112514

Project Name: Windmill ATl #1

			Date	Time	Date
Sample	Description	Matrix	Taken	Taken	Received
215832	Windmill ATl #1 Bottom	soil	2009-11-19	03:30	2009-11-25
215833	Windmill ATl #1 SE Sidewall	soil	2009-11-19	03:30	2009-11-25
215834	Windmill ATl #1 NE Sidewall	soil	2009-11-19	03:30	2009-11-25

	BTEX			MTBE	TPH DRO - NEW	TPH GRO
	Benzene Toluene Ethylbenzene Xylene			MTBE	DRO	GRO
Sample - Field Code	(mg/Kg) (mg/Kg)	(mg/Kg)	(mg/Kg)	(mg/Kg)	(mg/Kg)	(mg/Kg)
215832 - Windmill ATl #1 Bottom	<0.0200<0.0200	< 0.0200	< 0.0200		< 50.0	< 2.00
215833 - Windmill ATI #1 SE Sidewall	< 0.0200 < 0.0200	< 0.0200	< 0.0200		< 50.0	< 2.00
215834 - Windmill ATI #1 NE Sidewall	< 0.0200 < 0.0200	< 0.0200	< 0.0200		55.6	5.49

Sample: 215832 - Windmill ATl #1 Bottom

Param	Flag	Result	Units	RL
Chloride	,	128	mg/Kg	3.25

Sample: 215833 - Windmill ATl #1 SE Sidewall

Param	$\underline{\hspace{1cm}}$ Flag	Result	Units	RL
Chloride		132	mg/Kg	3.25

Sample: 215834 - Windmill ATl #1 NE Sidewall

Param	Flag	Result	${\bf Units}$	RL
Chloride		82.5	mg/Kg	3.25

Amanda Trujillo

From: Amanda Trujillo

Sent: Thursday, December 10, 2009 11:31 AM

To: 'mike.bratcher@state.nm.us'
Cc: Paul Hanes; Jerry Fanning

Subject: Windmill ATI State #1 Closure

Mike:

As per our conversation yesterday concerning the Windmill ATI State #1, no further samples will be needed for closure. The site is within recommended action levels and we can backfill. Yates will not backfill until the C-141 Final is signed by you or a member of your staff and returned to YPC. Attached is the C-141 Final and a copy of the sample results. Due to the email problems I am also sending a hard copy to your office. Thank you and I hope our electronic issues get solved quickly.

Amanda N. Trujillo
Environmental Scientist
Yates Petroleum Corporation
Office 575-748-4310
Cell 575-703-6537
Email atrujillo@yatespetroleum.com