## Bratcher, Mike, EMNRD

From:

Amanda Trujillo <atrujillo@yatespetroleum.com>

Sent:

Tuesday, August 21, 2012 6:40 PM

To:

Bratcher, Mike, EMNRD

Subject:

FW: Ten Mile Unit #1 (10120319)

**Attachments:** 

Summary\_Report.pdf

Mr. Bratcher,

As per our discussion today on the closure of the Ten Mile Unit #1. Attached is the Chloride analysis of the excavated area, for your documentation. Also, it came to my attention that a sampling error occurred in the sampling of the South sampling spot at the depth of 9 feet. Sampling was being conducted with a backhoe and it is believed soil from above fell in and was collected. We do not believe the sample is representative of the 9 foot depth and does not trend with the 346.7 ppm concentration at 7 foot or the 70.2 ppm concentration at 11'.

I am requesting closure and permission to backfill. Please respond, thank you.

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

----Original Message----

From: <a href="mailto:reports@traceanalysis.com">reports@traceanalysis.com</a> [mailto:reports@traceanalysis.com]

Sent: Tuesday, December 14, 2010 11:33 AM

To: Amanda Trujillo

Subject: Ten Mile Unit #1 (10120319)

NOTE: To ensure you receive email, please add reports@traceanalysis.com to your address book.

TraceAnalysis, Inc.

(attachments enclosed)

Work Order: 10120319

Contact Person: Amanda Trujillo

Project Location: Ten Mile Unit #1
Project Name: Ten Mile Unit #1

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Work Order: 10120319

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## **Summary Report**

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

Report Date: December 14, 2010

Work Order. 10120319 

Project Location: Ten Mile Unit #1 Ten Mile Unit #1

Project Name:

	_		Date	Time	Date
Sample	Description	Matrix	Taken	$\operatorname{Taken}$	Received
252254	East 4'	soil	2010-11-22	09.00	2010-12-03
252255	West 5'	soil	2010-11-22	09:00	2010-12-03
252256	Stockpile	soil	2010-11-22	09:00	2010-12-03

	BTEX			MTBE	TPH DRO - NEW	TPH GRO	
	Benzene	Toluene	Ethylbenzene	Xylene	MTBE	DRO	$_{ m GRO}$
Sample - Field Code	(mg/Kg)	(mg/Kg)	(mg/Kg)	(mg/Kg)	(mg/Kg)	(mg/Kg)	(mg/Kg)
252254 - East 4'	< 0.100	0.370	2.02	7.17		2870	887
252255 - West 5'	< 0.0400	0.0425	0.157	0.502		543	94.7
252256 - Stockpile	< 0.200	1.02	3.14	15.7		3320	1330

Sample: 252254 - East 4'

Param	Flag	Result	Units	RL
Chloride		467	mg/Kg	2.50

Sample: 252255 - West 5'

Param	Flag	Result	Units	RL
Chloride		738	mg/Kg	2.50

Sample: 252256 - Stockpile

Param	Flag	$\operatorname{Result}$	$\operatorname{Units}$	RL
Chloride		420	mg/Kg	2.50