

Received 9/12/2014

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

NMOCD Artesia

Form C-141  
Revised October 10, 2003

Oil Conservation Division  
1220 South St. Francis Dr.  
Santa Fe, NM 87505

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

## Release Notification and Corrective Action

### OPERATOR

☐ Initial Report ☒ Final Report

Name of Company Yates Petroleum Corporation	OGRID Number 25575	Contact Robert Asher
Address 104 S. 4 <sup>TH</sup> Street		Telephone No. 575-748-1471
Facility Name Leonardo BKL Federal Com #1	API Number 30-015-22763	Facility Type Battery
Surface Owner Federal	Mineral Owner Federal	Lease No. NM-92167

### LOCATION OF RELEASE

Unit Letter G	Section 28	Township 25S	Range 27E	Feet from the 1980'	North/South Line North	Feet from the 1980'	East/West Line East	County Eddy
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Latitude 32.10274 Longitude 104.19242

### NATURE OF RELEASE

Type of Release Produced Water	Volume of Release 60 B/PW	Volume Recovered ½ B/PW
Source of Release 8 inch water line	Date and Hour of Occurrence 5/4/2014; AM	Date and Hour of Discovery 5/4/2014; AM
Was Immediate Notice Given? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Not Required	If YES, To Whom? Mike Bratcher/NMOCD II	
By Whom? Robert Asher/Yates Petroleum Corporation	Date and Hour 5/5/2014; AM (Email)	
Was a Watercourse Reached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	If YES, Volume Impacting the Watercourse. N/A	
If a Watercourse was Impacted, Describe Fully.* N/A		
Describe Cause of Problem and Remedial Action Taken.* A 2 inch poly line riser on the water line ruptured, causing the release.		
Describe Area Affected and Cleanup Action Taken.* An approximate area of 100' X 100' (release was approximately 2500' north of the battery). The poly line was repaired, and vacuum trucks were called to recover the remaining produced water. Vertical and horizontal delineation samples will be taken and analysis ran for TPH & BTEX (chlorides for documentation). 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 NMOCD. <b>Depth to Ground Water: &lt;25" (approximately 25', per the ChevronTexaco trend Map), Wellhead Protection Area: No, Distance to Surface Water Body: &gt;1000', SITE RANKING IS 20. Based on analytical results and decreasing chloride levels, Yates Petroleum Corporation requests closure.</b>		
I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and 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 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.		

### OIL CONSERVATION DIVISION

Signature:



Printed Name: Robert Asher

Approved by District Supervisor:

Title: NM Environmental Regulatory Supervisor

Approval Date:

Expiration Date:

E-mail Address: boba@yatespetroleum.com

Conditions of Approval:

Attached ☐

Date: Friday, September 12, 2014

Phone: 575-748-4217

2RP-

\* Attach Additional Sheets If Necessary

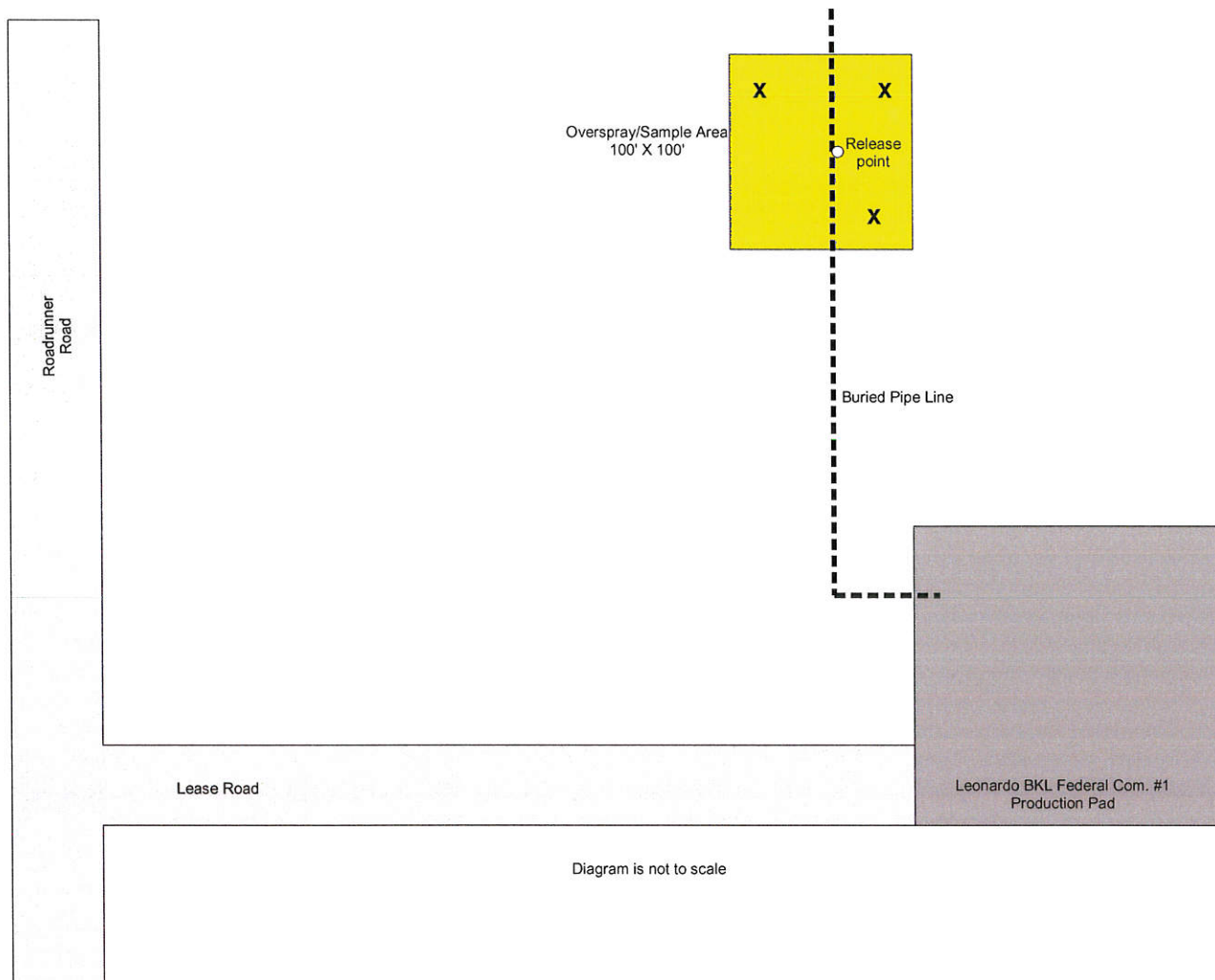


Diagram is not to scale

Analytical Report-14072326 (Summit)	Sample Area	Sample Date	Sample Type	Depth	BTEX	GRO	DRO	Chlorides
c01.0	Release Area	7/21/2014	Comp/Auger	1'	ND	ND	ND	140
c02.0	Release Area	7/21/2014	Comp/Auger	2'	ND	ND	ND	120
c03.0	Release Area	7/21/2014	Comp/Auger	3'	ND	ND	ND	110

Site Ranking is Twenty (20). Depth to Ground Water <50' (Approx. 25', ChevronTexaco Trend Map).

Chloride samples for documentation. All results are ppm. X- Sample Points

Released: 60/PW; Recovered: 0.5 B/PW. Release Date: 5/10/2014



**Leonardo BKL Federal Com.#1**

**30-015-22763**

**Section 28, T25S-R27E**

**Eddy County, NM**

**SAMPLE DIAGRAM (Not to Scale)**

**Prepared by Robert Asher  
Environmental Regulatory Department**



**SUMMIT**  
ENVIRONMENTAL TECHNOLOGIES, INC.  
Analytical Laboratories

*Summit Environmental Technologies, Inc.*

*3310 Win St.*

*Cuyahoga Falls, Ohio 44223*

*TEL: (330) 253-8211 FAX: (330) 253-4489*

*Website: <http://www.settek.com>*

July 30, 2014

Robert Asher  
Yates Petroleum Corporation  
105 South 4th Street  
Artesia, NM 88210  
TEL: (575) 748-4217  
FAX:

RE: Leonardo BKL Federal Com. #1

Order No.: 14072326

Dear Robert Asher:

Summit Environmental Technologies, Inc. received 3 sample(s) on 7/24/2014 for the analyses presented in the following report.

There were no problems with the analytical events associated with this report unless noted in the Case Narrative.

Quality control data is within laboratory defined or method specified acceptance limits except where noted.

If you have any questions regarding these tests results, please feel free to call the laboratory.

Sincerely,

Dara Gilger

3310 Win St.  
Cuyahoga Falls, Ohio 44223

A2LA 0724.01, Alabama 41600, Arizona AZ0788, Arkansas 88-0735, California 07256CA, Colorado, Connecticut PH-0105, Delaware, Florida NELAC E87688, Georgia E87688 and 943, Idaho OH00923, Illinois 200061 and Reg.5, Indiana C-OH-13, Kansas E-10347, Kentucky (Underground Storage Tank) 3, Kentucky 90146, Louisiana 04061 and LA12004, Maine 2012015, Maryland 339, Massachusetts M-OPH923, Minnesota 409711, Montana CERT0099, New Hampshire 2996, New Jersey OH006, New York 11777, North Carolina 39705 and 631, Ohio Drinking Water 4170, Ohio VAP CL0052, Oklahoma 9940, Oregon OH200001, Pennsylvania 68-01335, Rhode Island LA000317, South Carolina 92016001, Tennessee TN04018, Texas T104704466-11-5, Region 8 8TMS-L, USDA/APHIS P330-11-00244, Utah OH009232011-1, Vermont VT-87688, Virginia 00440 and 1581, Washington C891, West Virginia 248 and 9957C and E87688, Wisconsin 399013010





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3310 Win St.  
Cuyahoga Falls, Ohio 44223  
TEL: (330) 253-8211 FAX: (330) 253-4489  
Website: <http://www.settek.com>

## Workorder Sample Summary

WO#: 14072326  
31-Jul-14

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**CLIENT:** Yates Petroleum Corporation  
**Project:** Leonardo BKL Federal Com. #1

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Lab SampleID	Client Sample ID	Tag No	Date Collected	Date Received	Matrix
14072326-001	c01.0		7/21/2014 12:00:00 PM	7/24/2014 10:25:00 AM	Solid
14072326-002	c02.0		7/21/2014 12:12:00 PM	7/24/2014 10:25:00 AM	Solid
14072326-003	c03.0		7/21/2014 12:22:00 PM	7/24/2014 10:25:00 AM	Solid



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Website: <http://www.settek.com>

## Case Narrative

WO#: 14072326  
Date: 7/30/2014

---

**CLIENT:** Yates Petroleum Corporation  
**Project:** Leonardo BKL Federal Com. #1

---

This report in its entirety consists of the documents listed below. All documents contain the Summit Environmental Technologies, Inc. Work Order Number assigned to this report.

Paginated Report including: Cover Letter, Case Narrative, Analytical Results, Applicable Quality Control Summary Reports and copies of the Chain of Custody Documents supplied with this sample set.

Concentrations reported with a J flag in the Qual field are values below the Limit of Quantitation (LOQ) but greater than the established Limit of Detection (LOD). There is greater uncertainty associated with these results and data should be considered as estimated.

Method numbers, unless specified as SM (Standard Methods) or ASTM, are EPA methods.

Estimated uncertainty values are available upon request.

Any comments or problems with the analytical events associated with this report are noted below.

---

Original



Summit Environmental Technologies, Inc.  
3310 Win St.  
Cuyahoga Falls, Ohio 44223  
TEL: (330) 253-8211 FAX: (330) 253-4489  
Website: <http://www.settek.com>

WO#: 14072326  
Date Reported: 7/30/2014  
Company: Yates Petroleum Corporation  
Address: 105 South 4th Street  
Artesia NM 88210  
Received: 7/24/2014  
Project#: Leonardo BKL F

Client ID#	Lab ID#	Collected Analyte	Result	Units	Matrix	Method	DF	RL	Run	Analyst
c01.0	001	7/21/2014 Chloride	140	mg/Kg	Solid	EPA 9056 A	1	50	7/28/2014	SG

Client ID#	Lab ID#	Collected Analyte	Result	Units	Matrix	Method	DF	RL	Run	Analyst
c02.0	002	7/21/2014 Chloride	120	mg/Kg	Solid	EPA 9056 A	1	50	7/28/2014	SG

Client ID#	Lab ID#	Collected Analyte	Result	Units	Matrix	Method	DF	RL	Run	Analyst
c03.0	003	7/21/2014 Chloride	110	mg/Kg	Solid	EPA 9056 A	1	50	7/28/2014	SG



## Analysis Request / Chain of Custody

For Summit Environmental Technologies, Inc. use only

14072326-001-003



Summit Environmental Technologies, Inc.  
Cooler Receipt Form

Initials of person inspecting cooler and samples

Order Number:

Date cooler(s) opened and samples inspected: 7/24

Time Received: 5.1

Number of Coolers/Boxes: 1

Shipper: FedEx UPS

Packaging: Bubble Wrap

Tape on cooler/box: N

Custody Seals intact: N

C-O-C in plastic: N

Ice: Blue ice present / absent / melted N/A

Sample Temperature: 5.1 °C

Radiochemical Testing: Instrument serial #35127

Use 1 sheet per sample for Radiological Testing. If sample is HOT, the Radiological Safety Officer must be notified immediately

C-O-C filled out properly: N

Samples in separate bags: N

Sample containers intact: N

If no, list broken sample(s): N/A

Sample label(s) complete (ID, date, etc.): N

Label(s) agree with C-O-C: N

Correct containers used: N

Sufficient sample received: N

Bubbles absent from 40 mL vials: N

\*\* Samples with bubbles <6mm are acceptable. Indicate bubble size if >6mm: N/A

Was client contacted about samples: N

Will client send new samples: N

Client contact:

Date/Time:

Logged in by:

Comments:





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July 30, 2014

Robert Asher  
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TEL: (575) 748-4217  
FAX:

RE: Leonardo BKL Federal Com. #1

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Sincerely,

Dara Gilger

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Cuyahoga Falls, Ohio 44223

A2LA 0724.01, Alabama 41600, Arizona AZ0788, Arkansas 88-0735, California 07256CA, Colorado, Connecticut PH-0105, Delaware, Florida NELAC E87688, Georgia E87688 and 943, Idaho OH00923, Illinois 200061 and Reg.5, Indiana C-OH-13, Kansas E-10347, Kentucky (Underground Storage Tank) 3, Kentucky 90146, Louisiana 04061 and LA12004, Maine 2012015, Maryland 339, Massachusetts M-OPH923, Minnesota 409711, Montana CERT0099, New Hampshire 2996, New Jersey OH006, New York 11777, North Carolina 39705 and 631, Ohio Drinking Water 4170, Ohio VAP CL0052, Oklahoma 9940, Oregon OH200001, Pennsylvania 68-01335, Rhode Island LA000317, South Carolina 92016001, Tennessee TN04018, Texas T104704466-11-5, Region 8 8TMS-L, USDA/APHIS P330-11-00244, Utah OH009232011-1, Vermont VT-87688, Virginia 00440 and 1581, Washington C891, West Virginia 248 and 9957C and E87688, Wisconsin 399013010



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Cuyahoga Falls, Ohio 44223  
TEL: (330) 253-8211 FAX: (330) 253-4489  
Website: <http://www.settek.com>

## Workorder Sample Summary

WO#: 14072326  
31-Jul-14

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**CLIENT:** Yates Petroleum Corporation  
**Project:** Leonardo BKL Federal Com. #1

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Lab SampleID	Client Sample ID	Tag No	Date Collected	Date Received	Matrix
14072326-001	c01.0		7/21/2014 12:00:00 PM	7/24/2014 10:25:00 AM	Solid
14072326-002	c02.0		7/21/2014 12:12:00 PM	7/24/2014 10:25:00 AM	Solid
14072326-003	c03.0		7/21/2014 12:22:00 PM	7/24/2014 10:25:00 AM	Solid



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## Case Narrative

WO#: 14072326  
Date: 7/30/2014

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**CLIENT:** Yates Petroleum Corporation  
**Project:** Leonardo BKL Federal Com. #1

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WO#: 14072326  
Date Reported: 7/30/2014  
Company: Yates Petroleum Corporation  
Address: 105 South 4th Street  
Artesia NM 88210  
Received: 7/24/2014  
Project#: Leonardo BKL F

Client ID#	Lab ID#	Collected Analyte	Result	Units	Matrix	Method	DF	RL	Run	Analyst
c01.0	001	7/21/2014 TPH-DRO	ND	mg/Kg	Solid	EPA 8015 C	10	500	7/29/2014	AMZ
c01.0	001	7/21/2014 1,2,4-Trimethylbenzene	ND	mg/Kg	Solid	EPA 8021 B	1	0.0050	7/25/2014	CLG
c01.0	001	7/21/2014 1,3,5-Trimethylbenzene	ND	mg/Kg	Solid	EPA 8021 B	1	0	7/25/2014	CLG
c01.0	001	7/21/2014 Benzene	ND	mg/Kg	Solid	EPA 8021 B	1	0.0050	7/25/2014	CLG
c01.0	001	7/21/2014 Ethylbenzene	ND	mg/Kg	Solid	EPA 8021 B	1	0.0050	7/25/2014	CLG
c01.0	001	7/21/2014 m,p-Xylene	ND	mg/Kg	Solid	EPA 8021 B	1	0.0050	7/25/2014	CLG
c01.0	001	7/21/2014 MTBE	ND	mg/Kg	Solid	EPA 8021 B	1	0.0050	7/25/2014	CLG
c01.0	001	7/21/2014 o-Xylene	ND	mg/Kg	Solid	EPA 8021 B	1	0.0050	7/25/2014	CLG
c01.0	001	7/21/2014 Toluene	ND	mg/Kg	Solid	EPA 8021 B	1	0.0050	7/25/2014	CLG
c01.0	001	7/21/2014 TPH-GRO	ND	mg/Kg	Solid	EPA 8015 B	1	10	7/24/2014	CLG

Client ID#	Lab ID#	Collected Analyte	Result	Units	Matrix	Method	DF	RL	Run	Analyst
c02.0	002	7/21/2014 TPH-DRO	ND	mg/Kg	Solid	EPA 8015 C	1	50	7/29/2014	AMZ
c02.0	002	7/21/2014 1,2,4-Trimethylbenzene	ND	mg/Kg	Solid	EPA 8021 B	1	0.0050	7/26/2014	CLG
c02.0	002	7/21/2014 1,3,5-Trimethylbenzene	ND	mg/Kg	Solid	EPA 8021 B	1	0	7/26/2014	CLG
c02.0	002	7/21/2014 Benzene	ND	mg/Kg	Solid	EPA 8021 B	1	0.0050	7/26/2014	CLG
c02.0	002	7/21/2014 Ethylbenzene	ND	mg/Kg	Solid	EPA 8021 B	1	0.0050	7/26/2014	CLG
c02.0	002	7/21/2014 m,p-Xylene	ND	mg/Kg	Solid	EPA 8021 B	1	0.0050	7/26/2014	CLG
c02.0	002	7/21/2014 MTBE	ND	mg/Kg	Solid	EPA 8021 B	1	0.0050	7/26/2014	CLG
c02.0	002	7/21/2014 o-Xylene	ND	mg/Kg	Solid	EPA 8021 B	1	0.0050	7/26/2014	CLG
c02.0	002	7/21/2014 Toluene	ND	mg/Kg	Solid	EPA 8021 B	1	0.0050	7/26/2014	CLG
c02.0	002	7/21/2014 TPH-GRO	ND	mg/Kg	Solid	EPA 8015 B	1	10	7/24/2014	CLG

Client ID#	Lab ID#	Collected Analyte	Result	Units	Matrix	Method	DF	RL	Run	Analyst
c03.0	003	7/21/2014 TPH-DRO	ND	mg/Kg	Solid	EPA 8015 C	1	50	7/29/2014	AMZ
c03.0	003	7/21/2014 1,2,4-Trimethylbenzene	ND	mg/Kg	Solid	EPA 8021 B	1	0.0050	7/26/2014	CLG
c03.0	003	7/21/2014 1,3,5-Trimethylbenzene	ND	mg/Kg	Solid	EPA 8021 B	1	0	7/26/2014	CLG
c03.0	003	7/21/2014 Benzene	ND	mg/Kg	Solid	EPA 8021 B	1	0.0050	7/26/2014	CLG
c03.0	003	7/21/2014 Ethylbenzene	ND	mg/Kg	Solid	EPA 8021 B	1	0.0050	7/26/2014	CLG
c03.0	003	7/21/2014 m,p-Xylene	ND	mg/Kg	Solid	EPA 8021 B	1	0.0050	7/26/2014	CLG
c03.0	003	7/21/2014 MTBE	ND	mg/Kg	Solid	EPA 8021 B	1	0.0050	7/26/2014	CLG
c03.0	003	7/21/2014 o-Xylene	ND	mg/Kg	Solid	EPA 8021 B	1	0.0050	7/26/2014	CLG
c03.0	003	7/21/2014 Toluene	ND	mg/Kg	Solid	EPA 8021 B	1	0.0050	7/26/2014	CLG
c03.0	003	7/21/2014 TPH-GRO	ND	mg/Kg	Solid	EPA 8015 B	1	10	7/24/2014	CLG



## Analysis Request / Chain of Custody

For Summit Environmental Technologies, Inc. use only

Client Name		Project Identification		Project Address		Report To		PO Number		Quote Number		Sample Identification		Date Collected		Time Collected		Grab		Composite		Matrix: S=Solid, L=Liquid, O=Oil SL=Sludge, A=Air		Preservative		Number of Containers		BTEX + MTBE + TMB's (8021)		TPH Method 8015B (Gas/Diesel)		Anions (Cl)		Analytical Parameters and Methods		Page of		SET No.	
Yates Petroleum Corporation		Leonardo BKL Federal Com. #1		30-015-22763		boba@yatespetroleum.com		205632		<input type="checkbox"/> if Ohio VAP Samples				07/21/14		12:00P		X		X		S		Ice		1		X		X									
105 S. 4th Street, Artesia, NM 88210		30-015-22763		boba@yatespetroleum.com		205632						07/21/14		12:12P		X		X		S		Ice		1		X		X		X									
575-748-4217		30-015-22763		boba@yatespetroleum.com		205632						07/21/14		12:22P		X		X		S		Ice		1		X		X		X									
Client Fax No		30-015-22763		boba@yatespetroleum.com		205632																																	
Contact Person		30-015-22763		boba@yatespetroleum.com		205632																																	
Robert Asher		30-015-22763		boba@yatespetroleum.com		205632																																	
Sampled By		30-015-22763		boba@yatespetroleum.com		205632																																	
Same		30-015-22763		boba@yatespetroleum.com		205632																																	
#		30-015-22763		boba@yatespetroleum.com		205632																																	
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		30-015-22763		boba																																			



Summit Environmental Technologies, Inc.  
Cooler Receipt Form

Initials of person inspecting cooler and samples: [Signature]  
Client: Wetco  
Order Number: 5.1  
Date Received: 7/24  
Time Received: 5.1  
Date cooler(s) opened and samples inspected: 7/24

Shipper: FedEx UPS DHL Airborne US Postal Walk-in Pickup Other: \_\_\_\_\_  
Packaging: Peanuts Bubble Wrap Paper Foam None Other: \_\_\_\_\_  
Tape on cooler/box: Y  
Custody Seals intact: Y  
C-O-C in plastic: Y  
Ice X Blue ice \_\_\_\_\_  
Sample Temperature IR Gun #16020459 CF 5.1 °C \_\_\_\_\_  
Radiological Testing Instrument serial #35127 Y N

Use 1 sheet per sample for Radiological Testing. If sample is HOT, the Radiological Safety Officer must be notified immediately.  
C-O-C filled out properly Y N  
Samples in separate bags Y N  
Sample containers intact Y N  
If no, list broken sample(s): \_\_\_\_\_  
Sample label(s) complete (ID, date, etc.) Y N  
Label(s) agree with C-O-C Y N  
Correct containers used Y N  
Sufficient sample received Y N  
Bubbles absent from 40 mL vials Y N  
Samples with bubbles <6mm are acceptable. Indicate bubble size if >6mm Y N

Was client contacted about samples Y N  
Will client send new samples Y N  
Client contact: \_\_\_\_\_  
Date/Time: \_\_\_\_\_  
Logged in by: \_\_\_\_\_  
Comments: \_\_\_\_\_