

NM1 - ____23____

**MONITORING
REPORT**

YEAR(S):

__2008-2012__

J&L LANDFARM, INC.

P.O. Box 356
Hobbs, New Mexico 88241-0356
Phone (505) 392-9697
Fax (505) 392-8537

RECEIVED OCD
OCT 30 10 1:31

October 30, 2012

NM Energy, Minerals & Natural
Resources Dept. (OCD)
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

RE: 3rd Qtr Cell Testing 2012

Attn: Brad Jones

Attached are copies of required quarterly analytical testing for all active cells within J&L Landfarm, Inc. facility. Lab testing reports include TPH/B-TEX and Chloride testing for the following cells: 12,23,24,26,28,29,30,31,32,33, 34 and 35.

If you need other information, please call me at (575) 631-5765.

Thank you,

Judy L. Roberts

Judy L. Roberts

Xc Hobbs OCD

11/1-123

Company Name (Please Print)		Project Name	
S + L Landfarm S		Quarterly monitoring	
Company Address		Project Address	
on file		Landfarm	
Client Phone No.		Report to	
Client Fax No.		PO#	
Please Fax Results ☒		☐	
Client Email		Quote No	
Please Email Results ☒		House Sample Time	
Contact Person			
Sampled by		Check if Ohio VAP samples ☐	
#		Date Collected	
Sample Identification		Time Collected	
Grab			
Composite			
Matrix: S=Solid, L=Liquid, O=Oil SL=Sludge, A=Air, DW=Drinking Water			
Preservative			
Number of Containers			
TPH BTEX chl.   Order ID: 1223819 COC			

Cell #	12	10/2/12	1345	✓	S	ice	1	K	X	X	X								
23			1350	✓	S		1	K	X	X	X								
24			1352	✓	S		1	K	X	X	X								
26			1355	✓	S		1	K	X	X	X								
28			1401	✓	S		1	K	X	X	X								
29			1405	✓	S		1	K	X	X	X								
30			1408	✓	S		1	X	X	X	X								
31			1411	✓	S		1	X	X	X	X								
32			1415	✓	S		1	X	X	X	X								
33			1419	✓	S		1	X	X	X	X								

Relinquished by:	Date	Time	Received by:	Date	Time
Received in lab by:	Date	Time	Rush Requested By:	Date	Time
11/11/15	11/11/15	3:22			

Must be approved by lab manager

Notes/Comments:

122 3819-01-12

White and yellow pages should accompany samples to the laboratory. The client retains the pink page.

74235



Summit Environmental Technologies, Inc.
3310 Win Street
Cuyahoga Falls, Ohio 44223

Tel: 330.253.8211 Fax: 330.253.4489

Analysis Request/Chain of Custody

For Summit Environmental Technologies, Inc. use only

Page 2 of 2

SET No.

Company Name (Please Print) Self Landfarm		Project Name Quarterly Monitoring																																			
Company Address on file		Project Address Landfarm																																			
Client Phone No.		Report to																																			
Client Fax No. ☒ Please Fax Results ☐		PO#																																			
Client Email ☒ Please Email Results ☒		Quote No.																																			
Contact Person																																					
Sampled by Boyle		Check if Ohio VAP samples ☐																																			
#	Sample Identification	Date Collected	Time Collected	Grab	Composite	Preservative	Number of Containers	Analytical Parameters and Methods																													
	Cell #34	10/21	14:23	-	S	iq 1	X	X	X																												
	11 35	↓	14:27	✓	S	↓	1	X	X	Y																											
1223819-01-12																																					
Relinquished by:		Date	Time	Received by:		Date	Time	Notes/Comments:																													
Received in lab by:		Date	Time	Rush Requested By:		Date	Time																														
10/31/12		10/31/12	9:30																																		

White and yellow pages should accompany samples to the laboratory. The client retains the pink page.

74236

Summit Environmental Technologies, Inc.
Cooler Receipt Form



Client: JE Lland

Order ID: 1223819

COOLER

Log in Initials: _____

Date Received: 10/3/12 Time Received: 9:30 Date opened: 10/3/12

Number of Coolers/Boxes: 1 N/A Unpacked by: RS

Shipper: FED EX UPS DHL Airborne US Postal Walk-in Pickup Other: _____

Packaging: Peanuts Bubble Wrap Paper Foam None Other: _____

Tape on cooler box: Y N N/A

Custody Seals intact Y N N/A

C-O-C in plastic Y N N/A

Coolant: Ice Blue ice Water None Sample Temperature 31 °C

C-O-C filled out properly Y N N/A

Samples in separate bags Y N N/A

Sample containers intact Y N N/A

*If no, list broken sample(s): _____

Sample label(s) complete (ID, date, etc.) Y N N/A

Label(s) agree with C-O-C Y N N/A

Correct containers used Y N N/A

Sufficient sample received Y N N/A

Samples at correct pH? (list below) Y N NA

Bubbles absent from 40 mL vials** Y N N/A

** Samples with bubbles less than the size of a pea are acceptable.

Client contact: _____ Date/Time: _____

Comments: _____

Sample ID	pH	Sample ID	pH



SUMMIT
ENVIRONMENTAL TECHNOLOGIES, INC.
Analytical Laboratories

LABORATORY REPORT

Client

J&L Landfarms
PO Box 356
Hobbs, NM 88240

Order Number

1223819

Project Number

Quarterly Monitoring

Issued

Friday, October 12, 2012

Total Number of Pages

9 (excluding C.O.C. and cooler receipt form)

Approved By :

QA Manager



Certifications: A2LA/DOD 0724.01, Alabama 41600, 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, Michigan (Reg.5), Minnesota 409711, Montana CERT0099, New Hampshire 2996, New Jersey OH006, New York 11777, North Carolina 39705 and 631, Ohio 4170, Ohio VAP CL0052, Oklahoma 9940, Oregon OH200001, Pennsylvania 68-01335, Rhode Island LA000317, South Carolina 92016001, Tennessee TN04018, Texas T104704466-11-5, Region 5 WG-15J, 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

"Analytical Integrity" • EPA Certified • NELAP Certified

3310 Win Street • Cuyahoga Falls, Ohio 44223 • Phone: 330-253-8211 • Fax: 330-253-4489

Web Site: www.settek.com

Sample Summary

Client: J&L Landfarms

Order Number: 1223819

Laboratory ID	Client ID	Matrix	Sampling Date
1223819-01	Cell #12	Solid	10/2/2012
1223819-02	Cell #23	Solid	10/2/2012
1223819-03	Cell #24	Solid	10/2/2012
1223819-04	Cell #26	Solid	10/2/2012
1223819-05	Cell #28	Solid	10/2/2012
1223819-06	Cell #29	Solid	10/2/2012
1223819-07	Cell #30	Solid	10/2/2012
1223819-08	Cell #31	Solid	10/2/2012
1223819-09	Cell #32	Solid	10/2/2012
1223819-10	Cell #33	Solid	10/2/2012
1223819-11	Cell #34	Solid	10/2/2012
1223819-12	Cell #35	Solid	10/2/2012

Report Narrative

Client: J&L Landfarms

Order Number: 1223819

Solid sample results are reported on a wet weight basis except as noted.

No problems were encountered during analysis of this order number, except as noted.

Data Qualifiers:

B = Analyte found in the method blank

J = Estimated concentration of analyte between MDL (LOD) and Reporting Limit (LOQ)

C = Analyte has been confirmed by another instrument or method

E = Analyte exceeds the upper limit of the calibration curve.

D = Sample or extract was analyzed at a higher dilution

X = User defined data qualifier.

S = Surrogate out of control limits

U = Undetected

a = Not Accredited by NELAC

ND = Non Detected at LOQ

DF = Dilution Factor

Limit Of Quantitation (LOQ) = Laboratory Reporting Limit (not adjusted for dilution factor)

Limit Of Detection (LOD) = Method Detection Limit

Practical Quantitation Limit (PQL) = (same as LOQ)

Method Detection Limit (MDL) = (same as LOD)

Reporting Detection Limit (RDL) = (same as LOD)

Matrices:

A = Air

C = Cream

DW = Drinking Water

L = Liquid

O = Oil

SL = Sludge

SO = Soil

S = Solid

T = Tablet

TC = TCLP Extract

WW = Waste Water

W = Wipe

Estimated uncertainty values are available upon request.

The test results meet the requirements of the NELAC standard, except where noted. The information contained in this analytical report is the sole property of Summit Environmental Technologies, Inc. and that of the client. It cannot be reproduced in any form without the consent of Summit Environmental Technologies, Inc. or the client for which this report was issued. The results contained in this report are only representative of the samples received. Conditions can vary at different times and at different sampling conditions. Summit Environmental Technologies, Inc. is not responsible for use or interpretation of the data included herein.

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Web Site: www.settek.com



October 12, 2012

Client: J&L Landfarms
Address: PO Box 356
Hobbs, NM 88240

Received: 10/3/2012

Project #: Quarterly Monitoring

BTEX(8260B)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #12	1223819-01	02-Oct-12	Benzene	ND	mg/Kg	S	8260B	1	0.005	03-Oct-12	MS
Cell #12	1223819-01	02-Oct-12	Toluene	ND	mg/Kg	S	8260B	1	0.005	03-Oct-12	MS
Cell #12	1223819-01	02-Oct-12	Ethylbenzene	ND	mg/Kg	S	8260B	1	0.005	03-Oct-12	MS
Cell #12	1223819-01	02-Oct-12	m-p Xylene	ND	mg/Kg	S	8260B	1	0.005	03-Oct-12	MS
Cell #12	1223819-01	02-Oct-12	o-Xylene	ND	mg/Kg	S	8260B	1	0.005	03-Oct-12	MS
Cell #12	1223819-01	02-Oct-12	%Dibromofluoromethane Re	96.0		S	8260B	1		03-Oct-12	MS
Cell #12	1223819-01	02-Oct-12	%Toluene-d8 Recovery	100.1		S	8260B	1		03-Oct-12	MS
Cell #12	1223819-01	02-Oct-12	%4-Bromofluorobenzene Re	97.4		S	8260B	1		03-Oct-12	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #12	1223819-01	02-Oct-12	Chloride	ND	mg/Kg	S	9056/300	1	50	10-Oct-12	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #12	1223819-01	02-Oct-12	TPH-418.1	65.0	mg/kg	S	418.1	1	10	05-Oct-12	ADP

BTEX(8260B)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #23	1223819-02	02-Oct-12	Benzene	ND	mg/Kg	S	8260B	1	0.005	03-Oct-12	MS
Cell #23	1223819-02	02-Oct-12	Toluene	ND	mg/Kg	S	8260B	1	0.005	03-Oct-12	MS
Cell #23	1223819-02	02-Oct-12	Ethylbenzene	ND	mg/Kg	S	8260B	1	0.005	03-Oct-12	MS
Cell #23	1223819-02	02-Oct-12	m-p Xylene	ND	mg/Kg	S	8260B	1	0.005	03-Oct-12	MS
Cell #23	1223819-02	02-Oct-12	o-Xylene	ND	mg/Kg	S	8260B	1	0.005	03-Oct-12	MS
Cell #23	1223819-02	02-Oct-12	%Dibromofluoromethane Re	93.9		S	8260B	1		03-Oct-12	MS
Cell #23	1223819-02	02-Oct-12	%Toluene-d8 Recovery	98.9		S	8260B	1		03-Oct-12	MS
Cell #23	1223819-02	02-Oct-12	%4-Bromofluorobenzene Re	99.9		S	8260B	1		03-Oct-12	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #23	1223819-02	02-Oct-12	Chloride	ND	mg/Kg	S	9056/300	1	50	10-Oct-12	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #23	1223819-02	02-Oct-12	TPH-418.1	ND	mg/kg	S	418.1	5	10	05-Oct-12	ADP



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ENVIRONMENTAL TECHNOLOGIES, INC.
Analytical Laboratories

October 12, 2012

Client: J&L Landfarms
Address: PO Box 356
Hobbs, NM 88240

Received: 10/3/2012
Project #: Quarterly Monitoring

BTEX(8260B)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #24	1223819-03	02-Oct-12	Benzene	ND	mg/Kg	S	8260B	1	0.005	03-Oct-12	MS
Cell #24	1223819-03	02-Oct-12	Toluene	ND	mg/Kg	S	8260B	1	0.005	03-Oct-12	MS
Cell #24	1223819-03	02-Oct-12	Ethylbenzene	ND	mg/Kg	S	8260B	1	0.005	03-Oct-12	MS
Cell #24	1223819-03	02-Oct-12	m-p Xylene	ND	mg/Kg	S	8260B	1	0.005	03-Oct-12	MS
Cell #24	1223819-03	02-Oct-12	o-Xylene	ND	mg/Kg	S	8260B	1	0.005	03-Oct-12	MS
Cell #24	1223819-03	02-Oct-12	%Dibromofluoromethane Re	98.4		S	8260B	1		03-Oct-12	MS
Cell #24	1223819-03	02-Oct-12	%Toluene-d8 Recovery	97.4		S	8260B	1		03-Oct-12	MS
Cell #24	1223819-03	02-Oct-12	%4-Bromofluorobenzene Re	100.0		S	8260B	1		03-Oct-12	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #24	1223819-03	02-Oct-12	Chloride	ND	mg/Kg	S	9056/300	1	50	10-Oct-12	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #24	1223819-03	02-Oct-12	TPH-418.1	500.0	mg/kg	S	418.1	1	10	05-Oct-12	ADP

BTEX(8260B)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #26	1223819-04	02-Oct-12	Benzene	ND	mg/Kg	S	8260B	1	0.005	03-Oct-12	MS
Cell #26	1223819-04	02-Oct-12	Toluene	ND	mg/Kg	S	8260B	1	0.005	03-Oct-12	MS
Cell #26	1223819-04	02-Oct-12	Ethylbenzene	ND	mg/Kg	S	8260B	1	0.005	03-Oct-12	MS
Cell #26	1223819-04	02-Oct-12	m-p Xylene	ND	mg/Kg	S	8260B	1	0.005	03-Oct-12	MS
Cell #26	1223819-04	02-Oct-12	o-Xylene	ND	mg/Kg	S	8260B	1	0.005	03-Oct-12	MS
Cell #26	1223819-04	02-Oct-12	%Dibromofluoromethane Re	95.6		S	8260B	1		03-Oct-12	MS
Cell #26	1223819-04	02-Oct-12	%Toluene-d8 Recovery	97.5		S	8260B	1		03-Oct-12	MS
Cell #26	1223819-04	02-Oct-12	%4-Bromofluorobenzene Re	97.8		S	8260B	1		03-Oct-12	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #26	1223819-04	02-Oct-12	Chloride	ND	mg/Kg	S	9056/300	1	50	10-Oct-12	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #26	1223819-04	02-Oct-12	TPH-418.1	ND	mg/kg	S	418.1	5	10	05-Oct-12	ADP



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ENVIRONMENTAL TECHNOLOGIES, INC.
Analytical Laboratories

October 12, 2012

Client: J&L Landfarms

Address: PO Box 356

Hobbs, NM 88240

Received: 10/3/2012

Project #: Quarterly Monitoring

BTEX(8260B)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #28	1223819-05	02-Oct-12	Benzene	ND	mg/Kg	S	8260B	1	0.005	03-Oct-12	MS
Cell #28	1223819-05	02-Oct-12	Toluene	ND	mg/Kg	S	8260B	1	0.005	03-Oct-12	MS
Cell #28	1223819-05	02-Oct-12	Ethylbenzene	ND	mg/Kg	S	8260B	1	0.005	03-Oct-12	MS
Cell #28	1223819-05	02-Oct-12	m-p Xylene	ND	mg/Kg	S	8260B	1	0.005	03-Oct-12	MS
Cell #28	1223819-05	02-Oct-12	o-Xylene	ND	mg/Kg	S	8260B	1	0.005	03-Oct-12	MS
Cell #28	1223819-05	02-Oct-12	%Dibromofluoromethane Re	98.2		S	8260B	1		03-Oct-12	MS
Cell #28	1223819-05	02-Oct-12	%Toluene-d8 Recovery	97.1		S	8260B	1		03-Oct-12	MS
Cell #28	1223819-05	02-Oct-12	%4-Bromofluorobenzene Re	98.0		S	8260B	1		03-Oct-12	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #28	1223819-05	02-Oct-12	Chloride	ND	mg/Kg	S	9056/300	1	50	10-Oct-12	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #28	1223819-05	02-Oct-12	TPH-418.1	410.0	mg/kg	S	418.1	1	10	05-Oct-12	ADP

BTEX(8260B)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #29	1223819-06	02-Oct-12	Benzene	ND	mg/Kg	S	8260B	1	0.005	03-Oct-12	MS
Cell #29	1223819-06	02-Oct-12	Toluene	ND	mg/Kg	S	8260B	1	0.005	03-Oct-12	MS
Cell #29	1223819-06	02-Oct-12	Ethylbenzene	ND	mg/Kg	S	8260B	1	0.005	03-Oct-12	MS
Cell #29	1223819-06	02-Oct-12	m-p Xylene	ND	mg/Kg	S	8260B	1	0.005	03-Oct-12	MS
Cell #29	1223819-06	02-Oct-12	o-Xylene	ND	mg/Kg	S	8260B	1	0.005	03-Oct-12	MS
Cell #29	1223819-06	02-Oct-12	%Dibromofluoromethane Re	102.8		S	8260B	1		03-Oct-12	MS
Cell #29	1223819-06	02-Oct-12	%Toluene-d8 Recovery	96.6		S	8260B	1		03-Oct-12	MS
Cell #29	1223819-06	02-Oct-12	%4-Bromofluorobenzene Re	101.8		S	8260B	1		03-Oct-12	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #29	1223819-06	02-Oct-12	Chloride	ND	mg/Kg	S	9056/300	1	50	10-Oct-12	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #29	1223819-06	02-Oct-12	TPH-418.1	ND	mg/kg	S	418.1	5	10	05-Oct-12	ADP



October 12, 2012

Client: J&L Landfarms

Address: PO Box 356

Hobbs, NM 88240

Received: 10/3/2012

Project #: Quarterly Monitoring

BTEX(8260B)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #30	1223819-07	02-Oct-12	Benzene	ND	mg/Kg	S	8260B	1	0.005	04-Oct-12	MS
Cell #30	1223819-07	02-Oct-12	Toluene	ND	mg/Kg	S	8260B	1	0.005	04-Oct-12	MS
Cell #30	1223819-07	02-Oct-12	Ethylbenzene	ND	mg/Kg	S	8260B	1	0.005	04-Oct-12	MS
Cell #30	1223819-07	02-Oct-12	m-p Xylene	ND	mg/Kg	S	8260B	1	0.005	04-Oct-12	MS
Cell #30	1223819-07	02-Oct-12	o-Xylene	ND	mg/Kg	S	8260B	1	0.005	04-Oct-12	MS
Cell #30	1223819-07	02-Oct-12	%Dibromofluoromethane Re	99.1		S	8260B	1		04-Oct-12	MS
Cell #30	1223819-07	02-Oct-12	%Toluene-d8 Recovery	97.5		S	8260B	1		04-Oct-12	MS
Cell #30	1223819-07	02-Oct-12	%4-Bromofluorobenzene Re	99.8		S	8260B	1		04-Oct-12	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #30	1223819-07	02-Oct-12	Chloride	ND	mg/Kg	S	9056/300	1	50	10-Oct-12	KMG
									.0		

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #30	1223819-07	02-Oct-12	TPH-418.1	95.0	mg/kg	S	418.1	1	10	05-Oct-12	ADP

BTEX(8260B)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #31	1223819-08	02-Oct-12	Benzene	ND	mg/Kg	S	8260B	1	0.005	04-Oct-12	MS
Cell #31	1223819-08	02-Oct-12	Toluene	ND	mg/Kg	S	8260B	1	0.005	04-Oct-12	MS
Cell #31	1223819-08	02-Oct-12	Ethylbenzene	ND	mg/Kg	S	8260B	1	0.005	04-Oct-12	MS
Cell #31	1223819-08	02-Oct-12	m-p Xylene	ND	mg/Kg	S	8260B	1	0.005	04-Oct-12	MS
Cell #31	1223819-08	02-Oct-12	o-Xylene	ND	mg/Kg	S	8260B	1	0.005	04-Oct-12	MS
Cell #31	1223819-08	02-Oct-12	%Dibromofluoromethane Re	101.6		S	8260B	1		04-Oct-12	MS
Cell #31	1223819-08	02-Oct-12	%Toluene-d8 Recovery	96.1		S	8260B	1		04-Oct-12	MS
Cell #31	1223819-08	02-Oct-12	%4-Bromofluorobenzene Re	100.2		S	8260B	1		04-Oct-12	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #31	1223819-08	02-Oct-12	Chloride	ND	mg/Kg	S	9056/300	1	50	11-Oct-12	KMG
									.0		

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #31	1223819-08	02-Oct-12	TPH-418.1	50.0	mg/kg	S	418.1	1	10	05-Oct-12	ADP



October 12, 2012

Client: J&L Landfarms
Address: PO Box 356
Hobbs, NM 88240

Received: 10/3/2012

Project #: Quarterly Monitoring

BTEX(8260B)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #32	1223819-09	02-Oct-12	Benzene	ND	mg/Kg	S	8260B	1	0.005	04-Oct-12	MS
Cell #32	1223819-09	02-Oct-12	Toluene	ND	mg/Kg	S	8260B	1	0.005	04-Oct-12	MS
Cell #32	1223819-09	02-Oct-12	Ethylbenzene	ND	mg/Kg	S	8260B	1	0.005	04-Oct-12	MS
Cell #32	1223819-09	02-Oct-12	m-p Xylene	ND	mg/Kg	S	8260B	1	0.005	04-Oct-12	MS
Cell #32	1223819-09	02-Oct-12	o-Xylene	ND	mg/Kg	S	8260B	1	0.005	04-Oct-12	MS
Cell #32	1223819-09	02-Oct-12	%Dibromofluoromethane Re	111.9		S	8260B	1		04-Oct-12	MS
Cell #32	1223819-09	02-Oct-12	%Toluene-d8 Recovery	97.5		S	8260B	1		04-Oct-12	MS
Cell #32	1223819-09	02-Oct-12	%4-Bromofluorobenzene Re	102.6		S	8260B	1		04-Oct-12	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #32	1223819-09	02-Oct-12	Chloride	ND	mg/Kg	S	9056/300	1	50	11-Oct-12	KMG
									.0		

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #32	1223819-09	02-Oct-12	TPH-418.1	390.0	mg/kg	S	418.1	1	10	05-Oct-12	ADP

BTEX(8260B)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #33	1223819-10	02-Oct-12	Benzene	ND	mg/Kg	S	8260B	1	0.005	04-Oct-12	MS
Cell #33	1223819-10	02-Oct-12	Toluene	ND	mg/Kg	S	8260B	1	0.005	04-Oct-12	MS
Cell #33	1223819-10	02-Oct-12	Ethylbenzene	ND	mg/Kg	S	8260B	1	0.005	04-Oct-12	MS
Cell #33	1223819-10	02-Oct-12	m-p Xylene	ND	mg/Kg	S	8260B	1	0.005	04-Oct-12	MS
Cell #33	1223819-10	02-Oct-12	o-Xylene	ND	mg/Kg	S	8260B	1	0.005	04-Oct-12	MS
Cell #33	1223819-10	02-Oct-12	%Dibromofluoromethane Re	105.2		S	8260B	1		04-Oct-12	MS
Cell #33	1223819-10	02-Oct-12	%Toluene-d8 Recovery	95.1		S	8260B	1		04-Oct-12	MS
Cell #33	1223819-10	02-Oct-12	%4-Bromofluorobenzene Re	102.5		S	8260B	1		04-Oct-12	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #33	1223819-10	02-Oct-12	Chloride	ND	mg/Kg	S	9056/300	1	50	11-Oct-12	KMG
									.0		

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #33	1223819-10	02-Oct-12	TPH-418.1	88.0	mg/kg	S	418.1	1	10	05-Oct-12	ADP



SUMMIT
ENVIRONMENTAL TECHNOLOGIES, INC.
Analytical Laboratories

October 12, 2012

Client: J&L Landfarms
Address: PO Box 356
Hobbs, NM 88240

Received: 10/3/2012

Project #: Quarterly Monitoring

BTEX(8260B)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #34	1223819-11	02-Oct-12	Benzene	ND	mg/Kg	S	8260B	1	0.005	04-Oct-12	MS
Cell #34	1223819-11	02-Oct-12	Toluene	ND	mg/Kg	S	8260B	1	0.005	04-Oct-12	MS
Cell #34	1223819-11	02-Oct-12	Ethylbenzene	ND	mg/Kg	S	8260B	1	0.005	04-Oct-12	MS
Cell #34	1223819-11	02-Oct-12	m-p Xylene	ND	mg/Kg	S	8260B	1	0.005	04-Oct-12	MS
Cell #34	1223819-11	02-Oct-12	o-Xylene	ND	mg/Kg	S	8260B	1	0.005	04-Oct-12	MS
Cell #34	1223819-11	02-Oct-12	%Dibromofluoromethane Re	115.2		S	8260B	1		04-Oct-12	MS
Cell #34	1223819-11	02-Oct-12	%Toluene-d8 Recovery	96.7		S	8260B	1		04-Oct-12	MS
Cell #34	1223819-11	02-Oct-12	%4-Bromofluorobenzene Re	105.0		S	8260B	1		04-Oct-12	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #34	1223819-11	02-Oct-12	Chloride	ND	mg/Kg	S	9056/300	1	50	11-Oct-12	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #34	1223819-11	02-Oct-12	TPH-418.1	410.0	mg/kg	S	418.1	1	10	05-Oct-12	ADP

BTEX(8260B)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #35	1223819-12	02-Oct-12	Benzene	ND	mg/Kg	S	8260B	1	0.005	04-Oct-12	MS
Cell #35	1223819-12	02-Oct-12	Toluene	ND	mg/Kg	S	8260B	1	0.005	04-Oct-12	MS
Cell #35	1223819-12	02-Oct-12	Ethylbenzene	ND	mg/Kg	S	8260B	1	0.005	04-Oct-12	MS
Cell #35	1223819-12	02-Oct-12	m-p Xylene	ND	mg/Kg	S	8260B	1	0.005	04-Oct-12	MS
Cell #35	1223819-12	02-Oct-12	o-Xylene	ND	mg/Kg	S	8260B	1	0.005	04-Oct-12	MS
Cell #35	1223819-12	02-Oct-12	%Dibromofluoromethane Re	110.6		S	8260B	1		04-Oct-12	MS
Cell #35	1223819-12	02-Oct-12	%Toluene-d8 Recovery	102.0		S	8260B	1		04-Oct-12	MS
Cell #35	1223819-12	02-Oct-12	%4-Bromofluorobenzene Re	102.2		S	8260B	1		04-Oct-12	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #35	1223819-12	02-Oct-12	Chloride	ND	mg/Kg	S	9056/300	2	50	11-Oct-12	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #35	1223819-12	02-Oct-12	TPH-418.1	ND	mg/kg	S	418.1	5	10	05-Oct-12	ADP

J&L LANDFARM, INC.

P.O. Box 356
Hobbs, New Mexico 88241-0356
Phone (505) 392-9697
Fax (505) 392-8537

November 8, 2012

NM Energy, Minerals & Natural
Resources Dept. (OCD)
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

RE: Chain of Correspondence for Re-Test of Cells

Attn: Brad Jones

I have attached a chain of correspondence on the re-testing of cells 5, 6, 11, and 15 that were high in TPH. We did request additional lifts on these cells. I thought it might be easier to send the documentation as I know you have a lot on your plate. I sent:

- (1) The original letter requesting additional lifts dated June 14, 2012
- (2) The reply from you requesting the cells be re-tested dated September 13, 2011.
- (3) The letter from us providing the re-testing of the requested cells dated November 10, 2011.
- (4) A copy of the cell tests that were sent in with the letter dated Nov 10, 2011 showing the TPH was at normal levels. When those tests were sent in I sent the all of the required paperwork on the cell testing, but, for this instance, I only made a copy of the requested cells.

If you need other information, please call me at (575) 631-5765.

Thank you,

Michelle Kuhn

J&L Landfarm, Inc.

This is a copy of the letter requesting additional (1) lifts on the cells.

J&L LANDFARM, INC.

P.O. Box 356
Hobbs, New Mexico 88241-0356
Phone (505) 392-9697
Fax (505) 392-8537

June 14, 2011

NM Energy, Minerals & Natural
Resources Dept. (OCD)
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

RE: 1st Quarter Cell Tests, 2011

Attn: Brad Jones

Attached are copies of required chloride testing for the following cells: 18, 25, 26, and 32. Cells 18 and 32 had to be re-tested due to some discrepancies in the first testing. The lab reports for the re-tested cells are also included.

All other required testing has been mailed and hopefully received at your office by this time. If there is anything missing, please don't hesitate to call and we will get it taken care of immediately.

At this time we understand that we have completed all required testing on all active cells within J&L Landfarm facility. We will be awaiting Discontinued Maintenance Status and approval of additional lifts on the following cells: 1, 3, 4, (5) (6) 7, 8, (11) 12, 13, 14, 15, 16, 17, 24, 31, 33, and 34

If you need other information, please call me at (575) 631-5765.

Thank you,

Judy L. Roberts

Xc Hobbs OCD

New Mexico Energy, Minerals and Natural Resources Department

Susana Martinez

Governor

John H. Bemis
Cabinet Secretary-Designate

Brett F. Woods, Ph.D.
Deputy Cabinet Secretary

Jami Bailey
Division Director
Oil Conservation Division



September 13, 2011

Ms. Judy L. Roberts
J & L Landfarm, Inc.
P.O. Box 356
Hobbs, New Mexico 88241-0356

RE: Request For An Additional Lift
J & L Landfarm, Inc.
Permit: NM-1-023
Facility Location: N/2, N/2 of Section 9 and the N/2, N/2 of Section 10, Township 20
South, Range 38 East, NMPM, Lea County

Dear Ms. Roberts:

The Oil Conservation Division (OCD) has reviewed J & L Landfarm, Inc.'s (J & L Landfarm) request, dated June 14, 2011 to grant approval to apply an additional six-inch lift to the following cell(s): **Cells 1, 3, 4, 7, 8, 12, 13, 14, 16, 17, 18, 24, 25, 26, 31, 32, 33, and 34**. The test method, EPA Method 9056, utilized for the above referenced landfarm cells to demonstrate the chloride concentration is not one of the OCD recognized approved methods. Methods for analyzing chloride recognized in the Part 36 or otherwise approved by OCD are as follows: EPA Method 300.1; EPA Method 300.0; and Standard Method 4500B. OCD will accept the use of EPA Method 9056 for this demonstration.

Based upon the analytical results provided, OCD hereby grants J & L Landfarm approval to apply an additional six-inch lift of contaminated soils to the above referenced landfarm cell(s). J & L Landfarm shall ensure that the application of an additional six-inch lift of contaminated soils to the above referenced *landfarm cells do not exceed the maximum thickness of two feet or 3000 cubic yards per acre limit* as specified in 19.15.36.15 NMAC. Also, please note that with the addition of successive lifts J & L Landfarm must initiate treatment zone monitoring and resume vadose zone monitoring. The vadose zone monitoring depth must be adjusted to reach the 2-3 foot zone below the original native ground surface.

The following landfarm cells could not be considered due to their TPH concentrations remaining above the 100 ppm TPH standard specified within your permit; **Cell 5** (465.5 ppm); **Cell 6** (232.6 ppm); **Cell 11** (139.9 ppm); and **Cell 15** (960 ppm). OCD recommends re-sampling the above referenced cells for TPH.

This is a copy of the letter we mailed along
with the re-tested cells 5, 6, 11 & 15.

(3)

J&L LANDFARM, INC.

P.O. Box 356
Hobbs, New Mexico 88241-0356
Phone (505) 392-9697
Fax (505) 392-8537

November 10, 2011

NM Energy, Minerals & Natural
Resources Dept. (OCD)
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

RE: October Cell Testing 2011, Cell Re-Tests

Attn: Brad Jones

Attached are copies of required quarterly analytical testing for all active cells within J&L Landfarm, Inc. facility. Lab testing reports include TPH/B-TEX, and Chloride testing for the following cells: 28, 29, and 31.

At your request, we have also retested the cells that were previously showing high TPH levels. The following cells were re-tested for TPH: 5, 6, 11, and 15.

Due to Lee's health issues, we have gotten behind on quarterly cell testing. We will be testing active cells again this month (November 2011) and again next month (December 2011) to meet the annual quarterly testing requirements.

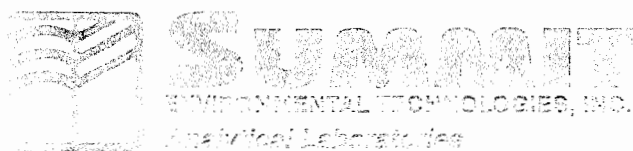
If you need other information, please call me at (575) 631-5765.

Thank you,

Judy L. Roberts

Xc Hobbs OCD

This is a copy of the cell-tests where we had those 4 cells re-tested. (4)



November 07, 2011

Client: J&L Landfarms

Address: PO Box 356

Hobbs, NM 88240

Received: 10/28/2011

Project #: Quarterly Monitoring

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #5	1122417-01	27-Oct-11	TPH-DRO	ND	mg/kg	S	8015 M	1	50	04-Nov-11	JBN

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #5	1122417-01	27-Oct-11	TPH-GRO	ND	mg/kg	S	8015 M	1	10	31-Oct-11	MS
Cell #5	1122417-01	27-Oct-11	% Surrogate Recovery	88.4		S	8015 M	1		31-Oct-11	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #6	1122417-02	27-Oct-11	TPH-DRO	65.0	mg/kg	S	8015 M	1	50	04-Nov-11	JBN

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #6	1122417-02	27-Oct-11	TPH-GRO	ND	mg/kg	S	8015 M	1	10	31-Oct-11	MS
Cell #6	1122417-02	27-Oct-11	% Surrogate Recovery	87.1		S	8015 M	1		31-Oct-11	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #11	1122417-03	27-Oct-11	TPH-DRO	ND	mg/kg	S	8015 M	1	50	04-Nov-11	JBN

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #11	1122417-03	27-Oct-11	TPH-GRO	ND	mg/kg	S	8015 M	1	10	31-Oct-11	MS
Cell #11	1122417-03	27-Oct-11	% Surrogate Recovery	96.9		S	8015 M	1		31-Oct-11	MS

BTEX(OP)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #31	1122417-04	27-Oct-11	Benzene	ND	mg/Kg	S	8021	1	0.005	31-Oct-11	MS
Cell #31	1122417-04	27-Oct-11	Toluene	ND	mg/Kg	S	8021	1	0.005	31-Oct-11	MS
Cell #31	1122417-04	27-Oct-11	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	31-Oct-11	MS
Cell #31	1122417-04	27-Oct-11	Total Xylene	ND	mg/Kg	S	8021	1	0.005	31-Oct-11	MS
Cell #31	1122417-04	27-Oct-11	% Surrogate Recovery	113.9	%	S	8021	1		31-Oct-11	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #31	1122417-04	27-Oct-11	Chloride	76.9	mg/Kg	S	9056	1	0.5	02-Nov-11	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #31	1122417-04	27-Oct-11	TPH-DRO	ND	mg/kg	S	8015 M	1	50	04-Nov-11	JBN



November 07, 2011

Client: J&L Landfarms
 Address: PO Box 356
 Hobbs, NM 88240

Received: 10/28/2011

Project #: Quarterly Monitoring

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Ce #31	1122417-04	27-Oct-11	TPH-GRO	ND	mg/kg	S	8015 M	1	10	31-Oct-11	MS
Ce #31	1122417-04	27-Oct-11	% Surrogate Recovery	89.2		S	8015 M	1		31-Oct-11	MS

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #28	1122417-05	27-Oct-11	Benzene	ND	mg/Kg	S	8021	1	0.005	31-Oct-11	MS
Cell #28	1122417-05	27-Oct-11	Toluene	ND	mg/Kg	S	8021	1	0.005	31-Oct-11	MS
Cell #28	1122417-05	27-Oct-11	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	31-Oct-11	MS
Cell #28	1122417-05	27-Oct-11	Total Xylene	ND	mg/Kg	S	8021	1	0.005	31-Oct-11	MS
Cell #28	1122417-05	27-Oct-11	% Surrogate Recovery	115.8	%	S	8021	1		31-Oct-11	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #28	1122417-05	27-Oct-11	Chloride	55.6	mg/Kg	S	9056	1	0.5	02-Nov-11	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #28	1122417-05	27-Oct-11	TPH-DRO	ND	mg/kg	S	8015 M	1	50	04-Nov-11	JBN

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #28	1122417-05	27-Oct-11	TPH-GRO	ND	mg/kg	S	8015 M	1	10	31-Oct-11	MS
Cell #28	1122417-05	27-Oct-11	% Surrogate Recovery	86.9		S	8015 M	1		31-Oct-11	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #15	1122417-06	27-Oct-11	TPH-DRO	ND	mg/kg	S	8015 M	1	50	04-Nov-11	JBN

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #15	1122417-06	27-Oct-11	TPH-GRO	ND	mg/kg	S	8015 M	1	10	31-Oct-11	MS
Cell #15	1122417-06	27-Oct-11	% Surrogate Recovery	89.3		S	8015 M	1		31-Oct-11	MS

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #29	1122417-07	27-Oct-11	Benzene	ND	mg/Kg	S	8021	1	0.005	31-Oct-11	MS
Cell #29	1122417-07	27-Oct-11	Toluene	ND	mg/Kg	S	8021	1	0.005	31-Oct-11	MS
Cell #29	1122417-07	27-Oct-11	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	31-Oct-11	MS
Cell #29	1122417-07	27-Oct-11	Total Xylene	ND	mg/Kg	S	8021	1	0.005	31-Oct-11	MS
Cell #29	1122417-07	27-Oct-11	% Surrogate Recovery	114.6	%	S	8021	1		31-Oct-11	MS

J&L LANDFARM, INC.

RECEIVED OCD

2012 JUL 26 P 12:30

P.O. Box 356
Hobbs, New Mexico 88241-0356
Phone (505) 392-9697
Fax (505) 392-8537

July 24, 2012

NM Energy, Minerals & Natural
Resources Dept. (OCD)
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

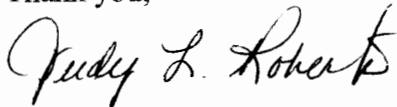
RE: 2nd Qtr Cell Testing 2012

Attn: Brad Jones

Attached are copies of required quarterly analytical testing for all active cells within J&L Landfarm, Inc. facility. Lab testing reports include TPH/B-TEX and Chloride testing for the following cells: 12, 23, 24, 26, 28, 29, 30, 31, 32, 33, 34, and 35.

If you need other information, please call me at (575) 631-5765.

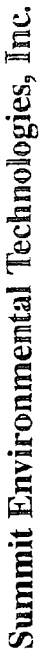
Thank you,



Judy L. Roberts

Xc Hobbs OCD

Jul-23



3310 Win Street

Cuyahoga Falls, Ohio 44223

Tel: 330.253.8211 Fax: 330.253.4489

FOR SUMMIT ENVIRONMENTAL TECHNOLOGIES, INC. USE ONLY

Page 2 of 2. SET No. _____

SET No.

	cell	Z/Z _c	a/m	✓	sail ice	i	X	x
n	3-1	↓	m	✓	↓	↑	X	X
	3-5						X	X

Please Check Analytical Box ✓

21-10-119S(2)

Reinquished by:	Date	Time	Received by:	Date	Time
Received for lab by:	Date	Time	Rush Requested By:	Date	Must be approved by lab manager
<i>Wade S. S.</i>	<i>7/3/12</i>	<i>10:00</i>			

Notes/Comments:

White and yellow pages should accompany samples to the laboratory. The client retains the pink page.

66903



Summit Environmental Technologies, Inc.

3310 Win Street
Cuyahoga Falls, Ohio 44223
Tel: 330.253.8211 Fax: 330.253.4489

Analysis Request

For Summit Environmental

Page 1

Order ID: 1215611

COC

Company Name (Please Print) J & L hand farm		Project Name quarterly monitoring	
Company Address hand farm		Project Address hand farm	
Client Phone No.		Report to	
Client Fax No.		PO#	
Client Email		Quote No.	
Contact Person		How Sample Time	
Sampled by Ship Labor		Check if Ohio VAP samples ☐	

#	Sample Identification	Date Collected	Time Collected	Grab	Composite	Matrix: S=Solid, L=Liquid, O=Oil SL=Sludge, A=Air, DW=Drinking Water	Preservative	Number of Containers	BTX	PH	CA
	coll # 12	7/2/12	am	✓	✓	Soil	ice		✓	✓	✓
	23			✓	✓				✓		
	24			✓	✓						
	26			✓	✓						
	28			✓	✓						
	29			✓	✓						
	30			✓	✓						
	31			✓	✓						
	32			✓	✓						
	33			✓	✓						

Relinquished by:	Date	Time	Received by:	Date	Time
Received in lab by:	Date	Time	Rush Requested By:	Date	Time
Walt SW	7/3/12	10:00			

Must be approved by lab manager

Notes/Comments:

White and yellow pages should accompany samples to the laboratory. The client retains the pink page.

66904

[illegible]

COOLER

Order ID: _____

Log in Initials: _____

Number of Coolers/Boxes: 2 N/A Unpacked by: [Signature]

Shipper: ☒ FED EX ☒ UPS ☐ DHL ☐ Airborne ☐ US Postal ☐ Walk-in ☐ Pickup ☐ Other:

Packaging: Peanuts Bubble Wrap Paper Foam None Other:

Tape on cooler/box: Y N N/A

Custody Seals intact	Y	N	N/A
----------------------	---	---	-----

C-O-C in plastic			N	N/A
------------------	---	---	---	-----

Coolant: Ice ☒ Blue ice ☒ Water ☒ None ☒ Sample Temperature 4.7 °C

C-O-C filled out properly N N/A

Samples in separate bags		N	N/A
--------------------------	---	---	-----

Sample containers intact	Y	N	N/A
--------------------------	---	---	-----

*If no, list broken sample(s):

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

Label(s) agree with C-O-C Y N N/A

Correct containers used	☒	N	N/A
-------------------------	-------------------------------------	---	-----

Sufficient sample received	<u>Y</u>	N	N/A
----------------------------	----------	---	-----

Samples at correct pH? (list below)	Y	N	NA

Bubbles absent from 40 mL vials**	Y	N	N/A
-----------------------------------	---	---	-----

**** Samples with bubbles less than the size of a pea are acceptable.**

Client contact: _____ Date/Time: _____

Comments: _____

[illegible]

LABORATORY REPORT

Client

J&L Landfarms
PO Box 356
Hobbs, NM 88240

Order Number

1215611

Project Number

Quarterly Monitoring

Issued

Tuesday, July 10, 2012

Total Number of Pages

10 (excluding C.O.C. and cooler receipt form)

Approved By :



QA Manager



Sample SummaryClient: J&L LandfarmsOrder Number: 1215611

Laboratory ID	Client ID	Matrix	Sampling Date
1215611-01	Cell #12	Solid	7/2/2012
1215611-02	Cell #23	Solid	7/2/2012
1215611-03	Cell #24	Solid	7/2/2012
1215611-04	Cell #26	Solid	7/2/2012
1215611-05	Cell #28	Solid	7/2/2012
1215611-06	Cell #29	Solid	7/2/2012
1215611-07	Cell #30	Solid	7/2/2012
1215611-08	Cell #31	Solid	7/2/2012
1215611-09	Cell #32	Solid	7/2/2012
1215611-10	Cell #33	Solid	7/2/2012
1215611-11	Cell #34	Solid	7/2/2012
1215611-12	Cell #35	Solid	7/2/2012

Report Narrative

Client: J&L Landfarms

Order Number: 1215611

Solid sample results are reported on a wet weight basis except as noted.
No problems were encountered during analysis of this order number, except as noted.

Data Qualifiers:

B = Analyte found in the method blank
J = Estimated concentration of analyte between MDL (LOD) and Reporting Limit (LOQ)
C = Analyte has been confirmed by another instrument or method
E = Analyte exceeds the upper limit of the calibration curve.
D = Sample or extract was analyzed at a higher dilution
X = User defined data qualifier.
S = Surrogate out of control limits
U = Undetected
a = Not Accredited by NELAC

ND = Non Detected at LOQ

DF = Dilution Factor

Limit Of Quantitation (LOQ) = Laboratory Reporting Limit (not adjusted for dilution factor)

Limit Of Detection (LOD) = Laboratory Detection Limit

Matrices:

A = Air
C = Cream
DW = Drinking Water
L = Liquid
O = Oil
SL = Sludge
SO = Soil
S = Solid
T = Tablet
TC = TCLP Extract
WW = Waste Water
W = Wipe

Estimated uncertainty values are available upon request.

The test results meet the requirements of the NELAC standard, except where noted. The information contained in this analytical report is the sole property of Summit Environmental Technologies, Inc. and that of the client. It cannot be reproduced in any form without the consent of Summit Environmental Technologies, Inc. or the client for which this report was issued. The results contained in this report are only representative of the samples received. Conditions can vary at different times and at different sampling conditions. Summit Environmental Technologies, Inc. is not responsible for use or interpretation of the data included herein.

July 10, 2012

Client: J&L Landfarms
Address: PO Box 356
Hobbs, NM 88240

Received: 7/3/2012

Project #: Quarterly Monitoring

BTEX(8260B)

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #12	1215611-01	02-Jul-12	Benzene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #12	1215611-01	02-Jul-12	Toluene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #12	1215611-01	02-Jul-12	Ethylbenzene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #12	1215611-01	02-Jul-12	m-p Xylene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #12	1215611-01	02-Jul-12	o-Xylene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #12	1215611-01	02-Jul-12	%Dibromofluoromethane Re	96.6		S	8260B	1		05-Jul-12	MS
Cell #12	1215611-01	02-Jul-12	%Toluene-d8 Recovery	101.4		S	8260B	1		05-Jul-12	MS
Cell #12	1215611-01	02-Jul-12	%4-Bromofluorobenzene Re	98.4		S	8260B	1		05-Jul-12	MS

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #12	1215611-01	02-Jul-12	Chloride	ND	mg/Kg	S	9056	1	50	09-Jul-12	MO

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #12	1215611-01	02-Jul-12	TPH-DRO	ND	mg/kg	S	8015 M	1	50	06-Jul-12	JBN

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #12	1215611-01	02-Jul-12	TPH-GRO	ND	mg/kg	S	8015 M	1	10	05-Jul-12	MS
Cell #12	1215611-01	02-Jul-12	% Surrogate Recovery	77.6		S	8015 M	1		05-Jul-12	MS

BTEX(8260B)

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #23	1215611-02	02-Jul-12	Benzene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #23	1215611-02	02-Jul-12	Toluene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #23	1215611-02	02-Jul-12	Ethylbenzene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #23	1215611-02	02-Jul-12	m-p Xylene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #23	1215611-02	02-Jul-12	o-Xylene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #23	1215611-02	02-Jul-12	%Dibromofluoromethane Re	97.8		S	8260B	1		05-Jul-12	MS
Cell #23	1215611-02	02-Jul-12	%Toluene-d8 Recovery	104.8		S	8260B	1		05-Jul-12	MS
Cell #23	1215611-02	02-Jul-12	%4-Bromofluorobenzene Re	99.4		S	8260B	1		05-Jul-12	MS

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #23	1215611-02	02-Jul-12	Chloride	ND	mg/Kg	S	9056	1	50	09-Jul-12	MO

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #23	1215611-02	02-Jul-12	TPH-DRO	ND	mg/kg	S	8015 M	1	50	06-Jul-12	JBN

July 10, 2012

Client: J&L Landfarms
Address: PO Box 356
Hobbs, NM 88240

Received: 7/3/2012
Project #: Quarterly Monitoring

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #23	1215611-02	02-Jul-12	TPH-GRO	ND	mg/kg	S	8015 M	1	10	05-Jul-12	MS
Cell #23	1215611-02	02-Jul-12	% Surrogate Recovery	75.2		S	8015 M	1		05-Jul-12	MS

BTEX(8260B)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #24	1215611-03	02-Jul-12	Benzene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #24	1215611-03	02-Jul-12	Toluene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #24	1215611-03	02-Jul-12	Ethylbenzene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #24	1215611-03	02-Jul-12	m-p Xylene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #24	1215611-03	02-Jul-12	o-Xylene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #24	1215611-03	02-Jul-12	%Dibromofluoromethane Re	94.6		S	8260B	1		05-Jul-12	MS
Cell #24	1215611-03	02-Jul-12	%Toluene-d8 Recovery	102.0		S	8260B	1		05-Jul-12	MS
Cell #24	1215611-03	02-Jul-12	%4-Bromofluorobenzene Re	97.1		S	8260B	1		05-Jul-12	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #24	1215611-03	02-Jul-12	Chloride	ND	mg/Kg	S	9056	1	50	09-Jul-12	MO

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #24	1215611-03	02-Jul-12	TPH-DRO	ND	mg/kg	S	8015 M	1	50	06-Jul-12	JBN

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #24	1215611-03	02-Jul-12	TPH-GRO	ND	mg/kg	S	8015 M	1	10	05-Jul-12	MS
Cell #24	1215611-03	02-Jul-12	% Surrogate Recovery	79.8		S	8015 M	1		05-Jul-12	MS

BTEX(8260B)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #26	1215611-04	02-Jul-12	Benzene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #26	1215611-04	02-Jul-12	Toluene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #26	1215611-04	02-Jul-12	Ethylbenzene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #26	1215611-04	02-Jul-12	m-p Xylene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #26	1215611-04	02-Jul-12	o-Xylene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #26	1215611-04	02-Jul-12	%Dibromofluoromethane Re	100.2		S	8260B	1		05-Jul-12	MS
Cell #26	1215611-04	02-Jul-12	%Toluene-d8 Recovery	102.2		S	8260B	1		05-Jul-12	MS
Cell #26	1215611-04	02-Jul-12	%4-Bromofluorobenzene Re	98.7		S	8260B	1		05-Jul-12	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #26	1215611-04	02-Jul-12	Chloride	ND	mg/Kg	S	9056	1	50	09-Jul-12	MO

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Client: J&L Landfarms
Address: PO Box 356
Hobbs, NM 88240

Received: 7/3/2012

Project #: Quarterly Monitoring

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #26	1215611-04	02-Jul-12	TPH-DRO	ND	mg/kg	S	8015 M	1	50	06-Jul-12	JBN

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #26	1215611-04	02-Jul-12	TPH-GRO	ND	mg/kg	S	8015 M	1	10	05-Jul-12	MS
Cell #26	1215611-04	02-Jul-12	% Surrogate Recovery	76.6		S	8015 M	1		05-Jul-12	MS

BTEX(8260B)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #28	1215611-05	02-Jul-12	Benzene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #28	1215611-05	02-Jul-12	Toluene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #28	1215611-05	02-Jul-12	Ethylbenzene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #28	1215611-05	02-Jul-12	m-p Xylene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #28	1215611-05	02-Jul-12	o-Xylene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #28	1215611-05	02-Jul-12	%Dibromofluoromethane Re	98.3		S	8260B	1		05-Jul-12	MS
Cell #28	1215611-05	02-Jul-12	%Toluene d8 Recovery	98.8		S	8260B	1		05-Jul-12	MS
Cell #28	1215611-05	02-Jul-12	%4-Bromofluorobenzene Re	98.4		S	8260B	1		05-Jul-12	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #28	1215611-05	02-Jul-12	Chloride	165.0	mg/Kg	S	9056	1	50	09-Jul-12	MO

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #28	1215611-05	02-Jul-12	TPH-DRO	599.0	mg/kg	S	8015 M	1	50	06-Jul-12	JBN

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #28	1215611-05	02-Jul-12	TPH-GRO	ND	mg/kg	S	8015 M	1	10	05-Jul-12	MS
Cell #28	1215611-05	02-Jul-12	% Surrogate Recovery	76.9		S	8015 M	1		05-Jul-12	MS

BTEX(8260B)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #29	1215611-06	02-Jul-12	Benzene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #29	1215611-06	02-Jul-12	Toluene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #29	1215611-06	02-Jul-12	Ethylbenzene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #29	1215611-06	02-Jul-12	m-p Xylene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #29	1215611-06	02-Jul-12	o-Xylene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #29	1215611-06	02-Jul-12	%Dibromofluoromethane Re	97.6		S	8260B	1		05-Jul-12	MS
Cell #29	1215611-06	02-Jul-12	%Toluene-d8 Recovery	100.1		S	8260B	1		05-Jul-12	MS
Cell #29	1215611-06	02-Jul-12	%4-Bromofluorobenzene Re	96.2		S	8260B	1		05-Jul-12	MS

July 10, 2012

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<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #29	1215611-06	02-Jul-12	Chloride	103.0	mg/Kg	S	9056	1	50	10-Jul-12	MO

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #29	1215611-06	02-Jul-12	TPH-DRO	373.0	mg/kg	S	8015 M	1	50	07-Jul-12	JBN

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #29	1215611-06	02-Jul-12	TPH-GRO	ND	mg/kg	S	8015 M	1	10	05-Jul-12	MS
Cell #29	1215611-06	02-Jul-12	% Surrogate Recovery	73.1		S	8015 M	1		05-Jul-12	MS

BTEX(8260B)

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #30	1215611-07	02-Jul-12	Benzene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #30	1215611-07	02-Jul-12	Toluene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #30	1215611-07	02-Jul-12	Ethylbenzene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #30	1215611-07	02-Jul-12	m-p Xylene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #30	1215611-07	02-Jul-12	o-Xylene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #30	1215611-07	02-Jul-12	%Dibromofluoromethane Re	99.2		S	8260B	1		05-Jul-12	MS
Cell #30	1215611-07	02-Jul-12	%Toluene-d8 Recovery	103.2		S	8260B	1		05-Jul-12	MS
Cell #30	1215611-07	02-Jul-12	%4-Bromofluorobenzene Re	95.6		S	8260B	1		05-Jul-12	MS

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #30	1215611-07	02-Jul-12	Chloride	ND	mg/Kg	S	9056	1	50	10-Jul-12	MO

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #30	1215611-07	02-Jul-12	TPH-DRO	ND	mg/kg	S	8015 M	1	50	09-Jul-12	JBN

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #30	1215611-07	02-Jul-12	TPH-GRO	ND	mg/kg	S	8015 M	1	10	05-Jul-12	MS
Cell #30	1215611-07	02-Jul-12	% Surrogate Recovery	73.3		S	8015 M	1		05-Jul-12	MS



July 10, 2012

Client: J&L Landfarms

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Hobbs, NM 88240

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BTEX(8260B)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #31	1215611-08	02-Jul-12	Benzene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #31	1215611-08	02-Jul-12	Toluene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #31	1215611-08	02-Jul-12	Ethylbenzene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #31	1215611-08	02-Jul-12	m-p Xylene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #31	1215611-08	02-Jul-12	o-Xylene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #31	1215611-08	02-Jul-12	%Dibromofluoromethane Re	98.4		S	8260B	1		05-Jul-12	MS
Cell #31	1215611-08	02-Jul-12	%Toluene-d8 Recovery	103.8		S	8260B	1		05-Jul-12	MS
Cell #31	1215611-08	02-Jul-12	%4-Bromofluorobenzene Re	100.8		S	8260B	1		05-Jul-12	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #31	1215611-08	02-Jul-12	Chloride	ND	mg/Kg	S	9056	1	50	10-Jul-12	MO

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #31	1215611-08	02-Jul-12	TPH-DRO	ND	mg/kg	S	8015 M	1	50	09-Jul-12	JBN

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #31	1215611-08	02-Jul-12	TPH-GRO	ND	mg/kg	S	8015 M	1	10	05-Jul-12	MS
Cell #31	1215611-08	02-Jul-12	% Surrogate Recovery	78.4		S	8015 M	1		05-Jul-12	MS

BTEX(8260B)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #32	1215611-09	02-Jul-12	Benzene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #32	1215611-09	02-Jul-12	Toluene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #32	1215611-09	02-Jul-12	Ethylbenzene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #32	1215611-09	02-Jul-12	m-p Xylene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #32	1215611-09	02-Jul-12	o-Xylene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #32	1215611-09	02-Jul-12	%Dibromofluoromethane Re	99.9		S	8260B	1		05-Jul-12	MS
Cell #32	1215611-09	02-Jul-12	%Toluene-d8 Recovery	103.4		S	8260B	1		05-Jul-12	MS
Cell #32	1215611-09	02-Jul-12	%4-Bromofluorobenzene Re	104.0		S	8260B	1		05-Jul-12	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #32	1215611-09	02-Jul-12	Chloride	ND	mg/Kg	S	9056	1	50	10-Jul-12	MO

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #32	1215611-09	02-Jul-12	TPH-DRO	ND	mg/kg	S	8015 M	1	50	09-Jul-12	JBN



July 10, 2012

Client: J&L Landfarms
Address: PO Box 356
Hobbs, NM 88240

Received: 7/3/2012

Project #: Quarterly Monitoring

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #32	1215611-09	02-Jul-12	TPH-GRO	ND	mg/kg	S	8015 M	1	10	05-Jul-12	MS
Cell #32	1215611-09	02-Jul-12	% Surrogate Recovery	77.1		S	8015 M	1		05-Jul-12	MS

BTEX(8260B)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #33	1215611-10	02-Jul-12	Benzene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #33	1215611-10	02-Jul-12	Toluene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #33	1215611-10	02-Jul-12	Ethylbenzene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #33	1215611-10	02-Jul-12	m-p Xylene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #33	1215611-10	02-Jul-12	o-Xylene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #33	1215611-10	02-Jul-12	%Dibromofluoromethane Re	97.5		S	8260B	1		05-Jul-12	MS
Cell #33	1215611-10	02-Jul-12	%Toluene-d8 Recovery	103.4		S	8260B	1		05-Jul-12	MS
Cell #33	1215611-10	02-Jul-12	%4-Bromofluorobenzene Re	96.4		S	8260B	1		05-Jul-12	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #33	1215611-10	02-Jul-12	Chloride	ND	mg/Kg	S	9056	1	50	10-Jul-12	MO

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #33	1215611-10	02-Jul-12	TPH-DRO	ND	mg/kg	S	8015 M	1	50	09-Jul-12	JBN

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #33	1215611-10	02-Jul-12	TPH-GRO	ND	mg/kg	S	8015 M	1	10	05-Jul-12	MS
Cell #33	1215611-10	02-Jul-12	% Surrogate Recovery	76.7		S	8015 M	1		05-Jul-12	MS

BTEX(8260B)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #34	1215611-11	02-Jul-12	Benzene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #34	1215611-11	02-Jul-12	Toluene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #34	1215611-11	02-Jul-12	Ethylbenzene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #34	1215611-11	02-Jul-12	m-p Xylene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #34	1215611-11	02-Jul-12	o-Xylene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #34	1215611-11	02-Jul-12	%Dibromofluoromethane Re	95.7		S	8260B	1		05-Jul-12	MS
Cell #34	1215611-11	02-Jul-12	%Toluene-d8 Recovery	105.0		S	8260B	1		05-Jul-12	MS
Cell #34	1215611-11	02-Jul-12	%4-Bromofluorobenzene Re	100.5		S	8260B	1		05-Jul-12	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #34	1215611-11	02-Jul-12	Chloride	ND	mg/Kg	S	9056	1	50	10-Jul-12	MO



July 10, 2012

Client: J&L Landfarms
Address: PO Box 356
Hobbs, NM 88240

Received: 7/3/2012
Project #: Quarterly Monitoring

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #34	1215611-11	02-Jul-12	TPH-DRO	ND	mg/kg	S	8015 M	1	50	09-Jul-12	JBN

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #34	1215611-11	02-Jul-12	TPH-GRO	ND	mg/kg	S	8015 M	1	10	05-Jul-12	MS
Cell #34	1215611-11	02-Jul-12	% Surrogate Recovery	76.4		S	8015 M	1		05-Jul-12	MS

BTEX(8260B)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #35	1215611-12	02-Jul-12	Benzene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #35	1215611-12	02-Jul-12	Toluene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #35	1215611-12	02-Jul-12	Ethylbenzene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #35	1215611-12	02-Jul-12	m-p Xylene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #35	1215611-12	02-Jul-12	o-Xylene	ND	mg/Kg	S	8260B	1	0.005	05-Jul-12	MS
Cell #35	1215611-12	02-Jul-12	%Dibromofluoromethane Re	96.0		S	8260B	1		05-Jul-12	MS
Cell #35	1215611-12	02-Jul-12	%Toluene-d8 Recovery	101.2		S	8260B	1		05-Jul-12	MS
Cell #35	1215611-12	02-Jul-12	%4-Bromofluorobenzene Re	96.5		S	8260B	1		05-Jul-12	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #35	1215611-12	02-Jul-12	Chloride	ND	mg/Kg	S	9056	1	50	10-Jul-12	MO

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #35	1215611-12	02-Jul-12	TPH-DRO	ND	mg/kg	S	8015 M	1	50	09-Jul-12	JBN

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #35	1215611-12	02-Jul-12	TPH-GRO	ND	mg/kg	S	8015 M	1	10	05-Jul-12	MS
Cell #35	1215611-12	02-Jul-12	% Surrogate Recovery	78.6		S	8015 M	1		05-Jul-12	MS

J&L LANDFARM, INC.

P.O. Box 356
Hobbs, New Mexico 88241-0356
Phone (505) 392-9697
Fax (505) 392-8537

May 1, 2012

NM Energy, Minerals & Natural
Resources Dept. (OCD)
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

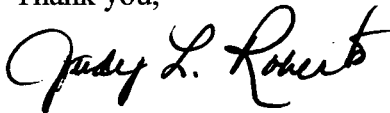
RE: 1st Qtr Cell Testing 2012

Attn: Brad Jones

Attached are copies of required quarterly analytical testing for all active cells within J&L Landfarm, Inc. facility. Lab testing reports include TPH/B-TEX and Chloride testing for the following cells: 28, 29, and 31.

If you need other information, please call me at (575) 631-5765.

Thank you,



Judy L. Roberts

Xc Hobbs OCD

RECEIVED OCD
2012 MAY -4 P 1:40

Summit Environmental Technologies, Inc.

3310 Win Street

Cuyahoga Falls, Ohio 44223

Tel: 330.253.8211 Fax: 330.253.4489

Analysis Request/C

For Summit Environmental Te

Page 4

Order ID: 1208031

COC

Company Name (Please Print) JEH LAND FARM		Project Name Quarterly monitoring		Grab	Composite	Matrix: S=Solid, L=Liquid, O=Oil SL=Sludge, A=Air, DW=Drinking Water	Preservative	Number of Containers	Order ID: 1208031									
Company Address P.O. Box 356		Project Address Landfarm							TPH-DHA, COL BTEX CHL									
Client Phone No. 575-631-5766		Report to																
Client Fax No. 575-492-1116 Please Fax Results / ☐		PO#																
Client Email TL Rob 918702@aol.com Please Email Results / ☐		Quote No. COM.																
Contact Person Judy L. Roberts																		
Sampled by Lee Roberts		Check if Ohio VAP samples ☒																
#	Sample Identification		Date Collected	Time Collected														

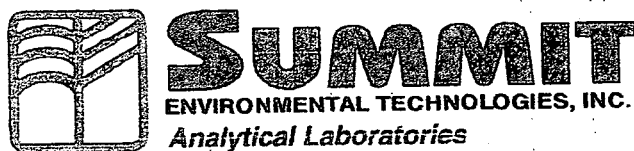
[illegible]

Relinquished by:		Date	Time	Received by:		Date	Time
Received in lab by:		Date	Time	Rush Requested By: _____		Must be approved by lab manager	

Notes/Comments:

White and yellow pages should accompany samples to the laboratory. The client retains the pink page.

47538



LABORATORY REPORT

Client

J&L Landfarms
PO Box 356
Hobbs, NM 88240

Order Number

1208031

Project Number

Quarterly Monitoring

Issued

Friday, April 13, 2012

Total Number of Pages

5 (excluding C.O.C. and cooler receipt form)

Approved By :

QA Manager



NELAC Accreditation #E87688

"Analytical Integrity" • EPA Certified • NELAP Certified
3310 Win Street • Cuyahoga Falls, Ohio 44223 • Phone: 330-253-8211 • Fax: 330-253-4489
Web Site: www.settek.com

Summit Environmental Tech
Cooler Recei



Order ID: 1208031

COOLER

Client: J & L Landfarm

Order ID: _____

Log in Initials: _____

Date Received: 4-10-12 Time Received: 1000 Date opened: 4-16-12

Number of Coolers/Boxes: 1 N/A Unpacked by: [Signature]

Shipper: FED EX UPS DHL Airborne US Postal Walk-in Pickup Other: _____

Packaging: Bubble Wrap Peanuts Paper Foam None Other: _____

Tape on cooler/box: [Signature] N N/A

Custody Seals intact: [Signature] N N/A

C-O-C in plastic: [Signature] N N/A

Coolant: X Ice Melted Ice Blue ice Water None Sample Temperature 2.3 °C

C-O-C filled out properly: [Signature] 4.10-12 N N/A

Samples in separate bags: [Signature] N N/A

Sample containers intact: [Signature] N N/A

*If no, list broken sample(s): _____

Sample label(s) complete (ID, date, etc.): [Signature] N N/A

Label(s) agree with C-O-C: [Signature] N N/A

Correct containers used: [Signature] N N/A

Sufficient sample received: [Signature] N N/A

Samples at correct pH? (list below) Y N N/A

Bubbles absent from 40 mL vials** Y N N/A

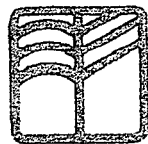
** Samples with bubbles less than the size of a pea are acceptable.

Client contact: _____ Date/Time: _____

Comments: Chain not Filled out properly. Per last project logging TPH

DRG + Core.

Sample ID	pH	Sample ID	pH



SUMMIT
ENVIRONMENTAL TECHNOLOGIES, INC.
Analytical Laboratories

2

Sample Summary

Client: J&L Landfarms

Order Number: 1208031

Laboratory ID	Client ID	Matrix	Sampling Date
1208031-01	Cell #28	Solid	4/9/2012
1208031-02	Cell #29	Solid	4/9/2012
1208031-03	Cell #31	Solid	4/9/2012

Report Narrative

Client: J&L Landfarms

Order Number: 1208031

Solid sample results are reported on a wet weight basis except as noted.
No problems were encountered during analysis of this order number, except as noted.

Data Qualifiers:

B = Analyte found in the method blank
J = Estimated concentration of analyte between MDL (LOD) and Reporting Limit (LOQ)
C = Analyte has been confirmed by another instrument or method
E = Analyte exceeds the upper limit of the calibration curve.
D = Sample or extract was analyzed at a higher dilution
X = User defined data qualifier.
S = Surrogate out of control limits
U = Undetected
a = Not Accredited by NELAC

ND = Non Detected at LOQ

DF = Dilution Factor

Limit Of Quantitation (LOQ) = Laboratory Reporting Limit (not adjusted for dilution factor)

Limit Of Detection (LOD) = Laboratory Detection Limit

Estimated uncertainty values are available upon request.

The test results meet the requirements of the NELAC standard, except where noted. The information contained in this analytical report is the sole property of Summit Environmental Technologies, Inc. and that of the client. It cannot be reproduced in any form without the consent of Summit Environmental Technologies, Inc. or the client for which this report was issued. The results contained in this report are only representative of the samples received. Conditions can vary at different times and at different sampling conditions. Summit Environmental Technologies, Inc. is not responsible for use or interpretation of the data included herein.

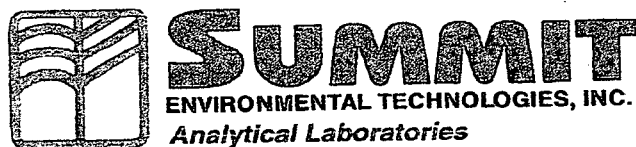
Matrices:

A = Air
C = Cream
DW = Drinking Water
L = Liquid
O = Oil
SL = Sludge
SO = Soil
S = Solid
T = Tablet
TC = TCLP Extract
WW = Waste Water
W = Wipe

"Analytical Integrity" • EPA Certified • NELAP Certified

3310 Win Street • Cuyahoga Falls, Ohio 44223 • Phone: 330-253-8211 • Fax: 330-253-4489

Web Site: www.settek.com



April 13, 2012

Client: J&L Landfarms
Address: PO Box 356
Hobbs, NM 88240

Received: 4/10/2012

Project #: Quarterly Monitoring

BTEX

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #28	1208031-01	09-Apr-12	Benzene	ND	mg/Kg	S	8021	1	0.005	11-Apr-12	MS
Cell #28	1208031-01	09-Apr-12	Toluene	0.015	mg/Kg	S	8021	1	0.005	11-Apr-12	MS
Cell #28	1208031-01	09-Apr-12	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	11-Apr-12	MS
Cell #28	1208031-01	09-Apr-12	m-p Xylene	ND	mg/Kg	S	8021	1	0.005	11-Apr-12	MS
Cell #28	1208031-01	09-Apr-12	o-Xylene	ND	mg/Kg	S	8021	1	0.005	11-Apr-12	MS
Cell #28	1208031-01	09-Apr-12	% Surrogate Recovery	98.2	%	S	8021	1		11-Apr-12	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #28	1208031-01	09-Apr-12	Chloride	ND	mg/Kg	S	9056	1	100	11-Apr-12	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #28	1208031-01	09-Apr-12	TPH-DRO	ND	mg/kg	S	8015 M	1	50	11-Apr-12	JBN

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #28	1208031-01	09-Apr-12	TPH-GRO	ND	mg/kg	S	8015 M	1	10	11-Apr-12	MS
Cell #28	1208031-01	09-Apr-12	% Surrogate Recovery	91.5		S	8015 M	1		11-Apr-12	MS

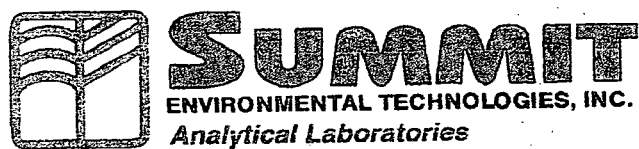
BTEX

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #29	1208031-02	09-Apr-12	Benzene	ND	mg/Kg	S	8021	1	0.005	11-Apr-12	MS
Cell #29	1208031-02	09-Apr-12	Toluene	0.034	mg/Kg	S	8021	1	0.005	11-Apr-12	MS
Cell #29	1208031-02	09-Apr-12	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	11-Apr-12	MS
Cell #29	1208031-02	09-Apr-12	m-p Xylene	ND	mg/Kg	S	8021	1	0.005	11-Apr-12	MS
Cell #29	1208031-02	09-Apr-12	o-Xylene	ND	mg/Kg	S	8021	1	0.005	11-Apr-12	MS
Cell #29	1208031-02	09-Apr-12	% Surrogate Recovery	98.5	%	S	8021	1		11-Apr-12	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #29	1208031-02	09-Apr-12	Chloride	ND	mg/Kg	S	9056	1	100	11-Apr-12	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #29	1208031-02	09-Apr-12	TPH-DRO	ND	mg/kg	S	8015 M	1	50	11-Apr-12	JBN

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #29	1208031-02	09-Apr-12	TPH-GRO	ND	mg/kg	S	8015 M	1	10	11-Apr-12	MS
Cell #29	1208031-02	09-Apr-12	% Surrogate Recovery	91.2		S	8015 M	1		11-Apr-12	MS



April 13, 2012

Client: J&L Landfarms
Address: PO Box 356
Hobbs, NM 88240

Received: 4/10/2012

Project #: Quarterly Monitoring

BTEX

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #31	1208031-03	09-Apr-12	Benzene	ND	mg/Kg	S	8021	1	0.005	11-Apr-12	MS
Cell #31	1208031-03	09-Apr-12	Toluene	0.018	mg/Kg	S	8021	1	0.005	11-Apr-12	MS
Cell #31	1208031-03	09-Apr-12	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	11-Apr-12	MS
Cell #31	1208031-03	09-Apr-12	m-p Xylene	ND	mg/Kg	S	8021	1	0.005	11-Apr-12	MS
Cell #31	1208031-03	09-Apr-12	o-Xylene	ND	mg/Kg	S	8021	1	0.005	11-Apr-12	MS
Cell #31	1208031-03	09-Apr-12	% Surrogate Recovery	97.7	%	S	8021	1		11-Apr-12	MS

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #31	1208031-03	09-Apr-12	Chloride	ND	mg/Kg	S	9056	1	100	12-Apr-12	KMG

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #31	1208031-03	09-Apr-12	TPH-DRO	ND	mg/kg	S	8015 M	1	50	11-Apr-12	JBN

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #31	1208031-03	09-Apr-12	TPH-GRO	ND	mg/kg	S	8015 M	1	10	11-Apr-12	MS
Cell #31	1208031-03	09-Apr-12	% Surrogate Recovery	90.5		S	8015 M	1		11-Apr-12	MS

J&L LANDFARM, INC.

RECEIVED OCD

2012 FEB 23 P 12: 24

P.O. Box 356

Hobbs, New Mexico 88241-0356

Phone (505) 392-9697

Fax (505) 392-8537

February 10, 2012

NM Energy, Minerals & Natural
Resources Dept. (OCD)
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

RE: 1st Qtr Cell Testing 2012/ RCRA Metals

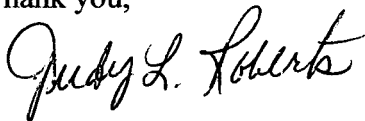
Attn: Brad Jones

Attached are copies of required quarterly analytical testing for all active cells within J&L Landfarm, Inc. facility. Lab testing reports include TPH/B-TEX, Chloride, and RCRA Metals testing for the following cells: 28, 29, and 31.

Due to Lee's major health issues and extreme weather conditions, we were unable to collect samples during the months of November and December 2011. We will continue with the quarterly testing on schedule for 2012. Please advise if we need to do any further testing.

If you need other information, please call me at (575) 631-5765.

Thank you,



Judy L. Roberts

Xc Hobbs OCD



SUMMIT
ENVIRONMENTAL TECHNOLOGIES, INC.
Analytical Laboratories

LABORATORY REPORT

Client

J&L Landfarms
PO Box 356
Hobbs, NM 88240

Order Number

1202153

Project Number

Quarterly Monitoring

Issued

Friday, February 10, 2012

Total Number of Pages

7 (excluding C.O.C. and cooler receipt form)

Approved By :

QA Manager



NELAC Accreditation #E87688

"Analytical Integrity" • EPA Certified • NELAP Certified
3310 Win Street • Cuyahoga Falls, Ohio 44223 • Phone: 330-253-8211 • Fax: 330-253-4489
Web Site: www.settek.com

Sample Summary

Client: J&L Landfarms

Order Number: 1202153

Laboratory ID	Client ID	Matrix	Sampling Date
1202153-01	Cell # 28	Solid	1/30/2012
1202153-02	Cell # 29	Solid	1/30/2012
1202153-03	Cell # 31	Solid	1/30/2012

Report Narrative

Client: J&L Landfarms

Order Number: 1202153

Solid sample results are reported on a wet weight basis except as noted.
No problems were encountered during analysis of this order number, except as noted.

Data Qualifiers:

B = Analyte found in the method blank
J = Estimated concentration of analyte between MDL (LOD) and Reporting Limit (LOQ)
C = Analyte has been confirmed by another instrument or method
E = Analyte exceeds the upper limit of the calibration curve.
D = Sample or extract was analyzed at a higher dilution
X = User defined data qualifier.
S = Surrogate out of control limits
U = Undetected
a = Not Accredited by NELAC

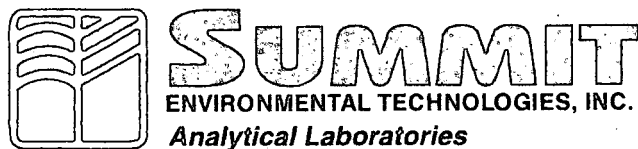
ND = Non Detected at LOQ
DF = Dilution Factor

Limit Of Quantitation (LOQ) = Laboratory Reporting Limit (not adjusted for dilution factor)
Limit Of Detection (LOD) = Laboratory Detection Limit

Estimated uncertainty values are available upon request.

The test results meet the requirements of the NELAC standard, except where noted. The information contained in this analytical report is the sole property of Summit Environmental Technologies, Inc. and that of the client. It cannot be reproduced in any form without the consent of Summit Environmental Technologies, Inc. or the client for which this report was issued. The results contained in this report are only representative of the samples received. Conditions can vary at different times and at different sampling conditions. Summit Environmental Technologies, Inc. is not responsible for use or interpretation of the data included herein.

Matrices:
A = Air
C = Cream
DW = Drinking Water
L = Liquid
O = Oil
SL = Sludge
SO = Soil
S = Solid
T = Tablet
TC = TCLP Extract
WW = Waste Water
W = Wipe



February 10, 2012

Client: J&L Landfarms
Address: PO Box 356
Hobbs, NM 88240

Received: 1/31/2012
Project #: Quarterly Monitoring

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell # 28	1202153-01	30-Jan-12	Arsenic	ND	mg/Kg	S	6010	1	2.0	01-Feb-12	SFG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell # 28	1202153-01	30-Jan-12	Barium	63	mg/Kg	S	6010	1	5	01-Feb-12	SFG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell # 28	1202153-01	30-Jan-12	Cadmium	ND	mg/Kg	S	6010	1	0.5	01-Feb-12	SFG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell # 28	1202153-01	30-Jan-12	Chromium	4.4	mg/Kg	S	6010	1	2.5	01-Feb-12	SFG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell # 28	1202153-01	30-Jan-12	Lead	ND	mg/Kg	S	6010	1	5.0	01-Feb-12	SFG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell # 28	1202153-01	30-Jan-12	Mercury	ND	mg/kg	S	7471	1	0.2	01-Feb-12	ALJ

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell # 28	1202153-01	30-Jan-12	Selenium	ND	mg/Kg	S	6010	1	10.0	01-Feb-12	SFG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell # 28	1202153-01	30-Jan-12	Silver	ND	mg/Kg	S	6010	1	2.5	01-Feb-12	SFG

BTEX(8260B)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell # 28	1202153-01	30-Jan-12	m-p Xylene	ND	mg/Kg	S	8260B	1	0.005	31-Jan-12	MS
Cell # 28	1202153-01	30-Jan-12	o-Xylene	ND	mg/Kg	S	8260B	1	0.005	31-Jan-12	MS
Cell # 28	1202153-01	30-Jan-12	Benzene	ND	mg/Kg	S	8260B	1	0.005	31-Jan-12	MS
Cell # 28	1202153-01	30-Jan-12	Toluene	ND	mg/Kg	S	8260B	1	0.005	31-Jan-12	MS
Cell # 28	1202153-01	30-Jan-12	Ethylbenzene	ND	mg/Kg	S	8260B	1	0.005	31-Jan-12	MS
Cell # 28	1202153-01	30-Jan-12	%Dibromofluoromethane Re	89.9		S	8260B	1		31-Jan-12	MS
Cell # 28	1202153-01	30-Jan-12	%Toluene-d8 Recovery	101.3		S	8260B	1		31-Jan-12	MS
Cell # 28	1202153-01	30-Jan-12	%4-Bromofluorobenzene Re	94.2		S	8260B	1		31-Jan-12	MS



February 10, 2012

Client: J&L Landfarms
Address: PO Box 356
Hobbs, NM 88240

Received: 1/31/2012
Project #: Quarterly Monitoring

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell # 28	1202153-01	30-Jan-12	Chloride	425.6	mg/Kg	S	9056	1	100	10-Feb-12	KMG
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell # 28	1202153-01	30-Jan-12	TPH-DRO	ND	mg/kg	S	8015 M	1	50	08-Feb-12	JBN
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell # 28	1202153-01	30-Jan-12	TPH-GRO	ND	mg/kg	S	8015 M	1	10	31-Jan-12	MS
Cell # 28	1202153-01	30-Jan-12	% Surrogate Recovery	101.2		S	8015 M	1		31-Jan-12	MS
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell # 29	1202153-02	30-Jan-12	Arsenic	ND	mg/Kg	S	6010	1	2.0	01-Feb-12	SFG
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell # 29	1202153-02	30-Jan-12	Barium	46	mg/Kg	S	6010	1	5	01-Feb-12	SFG
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell # 29	1202153-02	30-Jan-12	Cadmium	ND	mg/Kg	S	6010	1	0.5	01-Feb-12	SFG
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell # 29	1202153-02	30-Jan-12	Chromium	4.3	mg/Kg	S	6010	1	2.5	01-Feb-12	SFG
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell # 29	1202153-02	30-Jan-12	Lead	ND	mg/Kg	S	6010	1	5.0	01-Feb-12	SFG
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell # 29	1202153-02	30-Jan-12	Mercury	ND	mg/kg	S	7471	1	0.2	01-Feb-12	ALJ
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell # 29	1202153-02	30-Jan-12	Selenium	ND	mg/Kg	S	6010	1	10.0	01-Feb-12	SFG
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell # 29	1202153-02	30-Jan-12	Silver	ND	mg/Kg	S	6010	1	2.5	01-Feb-12	SFG



February 10, 2012

Client: J&L Landfarms
Address: PO Box 356
Hobbs, NM 88240

Received: 1/31/2012
Project #: Quarterly Monitoring

BTEX(8260B)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell # 29	1202153-02	30-Jan-12	m-p Xylene	ND	mg/Kg	S	8260B	1	0.005	31-Jan-12	MS
Cell # 29	1202153-02	30-Jan-12	o-Xylene	ND	mg/Kg	S	8260B	1	0.005	31-Jan-12	MS
Cell # 29	1202153-02	30-Jan-12	Benzene	ND	mg/Kg	S	8260B	1	0.005	31-Jan-12	MS
Cell # 29	1202153-02	30-Jan-12	Toluene	ND	mg/Kg	S	8260B	1	0.005	31-Jan-12	MS
Cell # 29	1202153-02	30-Jan-12	Ethylbenzene	ND	mg/Kg	S	8260B	1	0.005	31-Jan-12	MS
Cell # 29	1202153-02	30-Jan-12	%Dibromofluoromethane Re	92.3		S	8260B	1		31-Jan-12	MS
Cell # 29	1202153-02	30-Jan-12	%Toluene-d8 Recovery	100.3		S	8260B	1		31-Jan-12	MS
Cell # 29	1202153-02	30-Jan-12	%4-Bromofluorobenzene Re	97.7		S	8260B	1		31-Jan-12	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell # 29	1202153-02	30-Jan-12	Chloride	286.2	mg/Kg	S	9056	1	100	10-Feb-12	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell # 29	1202153-02	30-Jan-12	TPH-DRO	ND	mg/kg	S	8015 M	1	50	08-Feb-12	JBN

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell # 29	1202153-02	30-Jan-12	TPH-GRO	ND	mg/kg	S	8015 M	1	10	31-Jan-12	MS
Cell # 29	1202153-02	30-Jan-12	% Surrogate Recovery	104.7		S	8015 M	1		31-Jan-12	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell # 31	1202153-03	30-Jan-12	Arsenic	ND	mg/Kg	S	6010	1	2.0	01-Feb-12	SFG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell # 31	1202153-03	30-Jan-12	Barium	54	mg/Kg	S	6010	1	5	01-Feb-12	SFG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell # 31	1202153-03	30-Jan-12	Cadmium	ND	mg/Kg	S	6010	1	0.5	01-Feb-12	SFG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell # 31	1202153-03	30-Jan-12	Chromium	3.6	mg/Kg	S	6010	1	2.5	01-Feb-12	SFG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell # 31	1202153-03	30-Jan-12	Lead	ND	mg/Kg	S	6010	1	5.0	01-Feb-12	SFG

Summit Environmental Technologies, Inc.

3310 Win Street

Cuyahoga Falls, Ohio 44223

Tel: 330.253.8211 Fax: 330.253.4489

Analysis Request/

For Summit Environmental 7

Page 1

Order ID: 1202153

COC

[illegible][illegible]

Relinquished by:	Date	Time	Received by:	Date	Time
Received in lab by:	Date	Time	Rush Requested By: _____ Must be approved by lab manager		
<i>[Signature]</i>	1-31-11	11:15			

Notes/Comments:

please cc skipTabor on results

White and yellow pages should accompany samples to the laboratory. The client retains the pink page.

51901

Summit Environmental Technologies, Inc.
Cooler Receipt Form



Order ID: 1202153

COOLER

Client: J+L Land Farm

Order ID: _____

Log in Initials: _____

Date Received: 1-31-12 Time Received: 1005 Date opened: 1-31-12

Number of 1 Coolers/Boxes 1 N/A Unpacked by: JG

Shipper FED EX UPS DHL Airborne US Postal Walk-in Pickup Other: _____

Packaging: Peanuts Bubble Wrap Paper Foam None Other: _____

Tape on cooler/box Y N N/A

Custody Seals intact Y N N/A

C-O-C in plastic Y N N/A

Coolant: Ice ✓ Blue ice _____ Water _____ None _____ Sample Temperature 1-6 °C

C-O-C filled out properly Y N N/A

Samples in separate bags Y N N/A

Sample containers intact Y N N/A

** If no, list broken sample(s): _____

Sample label(s) complete (ID, date, etc.) Y N N/A

Label(s) agree with C-O-C Y N N/A

Correct containers used Y N N/A

Sufficient sample received Y N N/A

Samples at correct pH? (list below) Y N N/A

Bubbles absent from 40 mL vials** Y N N/A

** Samples with bubbles less than the size of a pea are acceptable

Client contact: _____ Date/Time: _____

Comments _____

Sample ID	pH	Sample ID	pH

J&L LANDFARM, INC.

RECEIVED

P.O. Box 356

Hobbs, New Mexico 88241-0356

Phone (505) 392-9697

Fax (505) 392-8537

2011 NOV 30 P 12:45

November 10, 2011

NM Energy, Minerals & Natural
Resources Dept. (OCD)
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

RE: October Cell Testing 2011, Cell Re-Tests

Attn: Brad Jones

Attached are copies of required quarterly analytical testing for all active cells within J&L Landfarm, Inc. facility. Lab testing reports include TPH/B-TEX, and Chloride testing for the following cells: 28, 29, and 31.

At your request, we have also retested the cells that were previously showing high TPH levels. The following cells were re-tested for TPH: 5, 6, 11, and 15.

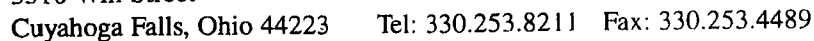
Due to Lee's health issues, we have gotten behind on quarterly cell testing. We will be testing active cells again this month (November 2011) and again next month (December 2011) to meet the annual quarterly testing requirements.

If you need other information, please call me at (575) 631-5765.

Thank you,

Judy L. Roberts

Xc Hobbs OCD



Page _____ of _____

Analytical Parameters and Methods

Relinquished by:	Date	Time	Received by:	Date	Time
Received in lab by:	Date	Time	Rush Requested By: _____		Must be approved
<i>A. J. [Signature]</i>	10-28-11	1000	Date		by lab manager

must have results by 11/4/11

White and yellow pages should accompany samples to the laboratory. The client retains the pink page.

51893

COOLER

Order ID: _____

Log in Initials: _____

Number of Coolers/Boxes: N/A Unpacked by:

Shipper: FED EX UPS DHL Airborne US Postal Walk-in Pickup Other: _____

Packaging: Peanuts Bubble Wrap Paper Foam None Other: _____

Tape on cooler/box:

Custody Seals intact	Y	N	NA
----------------------	---	---	----

C.O.C in plastic

Coolant: Ice ☒ Blue ice ☒ Water ☐ None ☐ Sample Temperature 1.7 °C

C.O.C filled out properly

Samples in separate bags

Sample containers intact

'If no. list broken sample(s):

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

Label(s) agree with C.O.C

Correct containers used

Sufficient sample received

Samples at correct pH? (list below) Y N ()

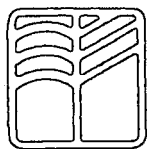
Bubbles absent from 40 mL vials**

.. Samples with bubbles less than the size of a pea are acceptable

Client contact: _____ Date/Time: _____

Comments: _____

[illegible]



SUMMIT
ENVIRONMENTAL TECHNOLOGIES, INC.
Analytical Laboratories

LABORATORY REPORT

Client

J&L Landfarms
PO Box 356
Hobbs, NM 88240

Order Number

1122417

Project Number

Quarterly Monitoring

Issued

Monday, November 07, 2011

Total Number of Pages

6 (excluding C.O.C. and cooler receipt form)

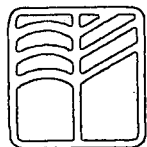
Approved By :

QA Manager



NELAC Accreditation #E87688

"Analytical Integrity" • EPA Certified • NELAP Certified
3310 Win Street • Cuyahoga Falls, Ohio 44223 • Phone: 330-253-8211 • Fax: 330-253-4489
Web Site: www.settek.com



SUMMIT
ENVIRONMENTAL TECHNOLOGIES, INC.
Analytical Laboratories

2

Sample Summary

Client: J&L Landfarms

Order Number: 1122417

Laboratory ID	Client ID	Matrix	Sampling Date
1122417-01	Cell #5	Solid	10/27/2011
1122417-02	Cell #6	Solid	10/27/2011
1122417-03	Cell #11	Solid	10/27/2011
1122417-04	Cell #31	Solid	10/27/2011
1122417-05	Cell #28	Solid	10/27/2011
1122417-06	Cell #15	Solid	10/27/2011
1122417-07	Cell #29	Solid	10/27/2011

Report Narrative

Client: J&L Landfarms

Order Number: 1122417

Solid sample results are reported on a wet weight basis except as noted.

No problems were encountered during analysis of this order number, except as noted.

Data Qualifiers:

B = Analyte found in the method blank

J = Estimated concentration of analyte between MDL (LOD) and Reporting Limit (LOQ)

C = Analyte has been confirmed by another instrument or method

E = Analyte exceeds the upper limit of the calibration curve.

D = Sample or extract was analyzed at a higher dilution

X = User defined data qualifier.

S = Surrogate out of control limits

U = Undetected

a = Not Accredited by NELAC

ND = Non Detected at LOQ

DF = Dilution Factor

Limit Of Quantitation (LOQ) = Laboratory Reporting Limit (not adjusted for dilution factor)

Limit Of Detection (LOD) = Laboratory Detection Limit

Matrices:

A = Air

C = Cream

DW = Drinking Water

L = Liquid

O = Oil

SL = Sludge

SO = Soil

S = Solid

T = Tablet

TC = TCLP Extract

WW = Waste Water

W = Wipe

Estimated uncertainty values are available upon request.

The test results meet the requirements of the NELAC standard, except where noted. The information contained in this analytical report is the sole property of Summit Environmental Technologies, Inc. and that of the client. It cannot be reproduced in any form without the consent of Summit Environmental Technologies, Inc. or the client for which this report was issued. The results contained in this report are only representative of the samples received. Conditions can vary at different times and at different sampling conditions. Summit Environmental Technologies, Inc. is not responsible for use or interpretation of the data included herein.

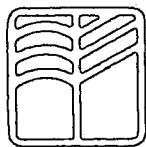


November 07, 2011

Client: J&L Landfarms
Address: PO Box 356
Hobbs, NM 88240

Received: 10/28/2011
Project #: Quarterly Monitoring

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #5	1122417-01	27-Oct-11	TPH-DRO	ND	mg/kg	S	8015 M	1	50	04-Nov-11	JBN
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #5	1122417-01	27-Oct-11	TPH-GRO	ND	mg/kg	S	8015 M	1	10	31-Oct-11	MS
Cell #5	1122417-01	27-Oct-11	% Surrogate Recovery	88.4		S	8015 M	1		31-Oct-11	MS
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #6	1122417-02	27-Oct-11	TPH-DRO	65.0	mg/kg	S	8015 M	1	50	04-Nov-11	JBN
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #6	1122417-02	27-Oct-11	TPH-GRO	ND	mg/kg	S	8015 M	1	10	31-Oct-11	MS
Cell #6	1122417-02	27-Oct-11	% Surrogate Recovery	87.1		S	8015 M	1		31-Oct-11	MS
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #11	1122417-03	27-Oct-11	TPH-DRO	ND	mg/kg	S	8015 M	1	50	04-Nov-11	JBN
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #11	1122417-03	27-Oct-11	TPH-GRO	ND	mg/kg	S	8015 M	1	10	31-Oct-11	MS
Cell #11	1122417-03	27-Oct-11	% Surrogate Recovery	96.9		S	8015 M	1		31-Oct-11	MS
BTEX(OH)											
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #31	1122417-04	27-Oct-11	Benzene	ND	mg/Kg	S	8021	1	0.005	31-Oct-11	MS
Cell #31	1122417-04	27-Oct-11	Toluene	ND	mg/Kg	S	8021	1	0.005	31-Oct-11	MS
Cell #31	1122417-04	27-Oct-11	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	31-Oct-11	MS
Cell #31	1122417-04	27-Oct-11	Total Xylene	ND	mg/Kg	S	8021	1	0.005	31-Oct-11	MS
Cell #31	1122417-04	27-Oct-11	% Surrogate Recovery	113.9	%	S	8021	1		31-Oct-11	MS
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #31	1122417-04	27-Oct-11	Chloride	76.9	mg/Kg	S	9056	1	0.5	02-Nov-11	KMG
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #31	1122417-04	27-Oct-11	TPH-DRO	ND	mg/kg	S	8015 M	1	50	04-Nov-11	JBN



SUMMIT
ENVIRONMENTAL TECHNOLOGIES, INC.
Analytical Laboratories

November 07, 2011

Client: J&L Landfarms
Address: PO Box 356
Hobbs, NM 88240

Received: 10/28/2011

Project #: Quarterly Monitoring

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #31	1122417-04	27-Oct-11	TPH-GRO	ND	mg/kg	S	8015 M	1	10	31-Oct-11	MS
Cell #31	1122417-04	27-Oct-11	% Surrogate Recovery	89.2		S	8015 M	1		31-Oct-11	MS

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #28	1122417-05	27-Oct-11	Benzene	ND	mg/Kg	S	8021	1	0.005	31-Oct-11	MS
Cell #28	1122417-05	27-Oct-11	Toluene	ND	mg/Kg	S	8021	1	0.005	31-Oct-11	MS
Cell #28	1122417-05	27-Oct-11	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	31-Oct-11	MS
Cell #28	1122417-05	27-Oct-11	Total Xylene	ND	mg/Kg	S	8021	1	0.005	31-Oct-11	MS
Cell #28	1122417-05	27-Oct-11	% Surrogate Recovery	115.8	%	S	8021	1		31-Oct-11	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #28	1122417-05	27-Oct-11	Chloride	55.6	mg/Kg	S	9056	1	0.5	02-Nov-11	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #28	1122417-05	27-Oct-11	TPH-DRO	ND	mg/kg	S	8015 M	1	50	04-Nov-11	JBN

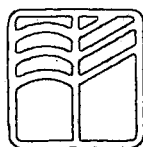
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #28	1122417-05	27-Oct-11	TPH-GRO	ND	mg/kg	S	8015 M	1	10	31-Oct-11	MS
Cell #28	1122417-05	27-Oct-11	% Surrogate Recovery	86.9		S	8015 M	1		31-Oct-11	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #15	1122417-06	27-Oct-11	TPH-DRO	ND	mg/kg	S	8015 M	1	50	04-Nov-11	JBN

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #15	1122417-06	27-Oct-11	TPH-GRO	ND	mg/kg	S	8015 M	1	10	31-Oct-11	MS
Cell #15	1122417-06	27-Oct-11	% Surrogate Recovery	89.3		S	8015 M	1		31-Oct-11	MS

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell #29	1122417-07	27-Oct-11	Benzene	ND	mg/Kg	S	8021	1	0.005	31-Oct-11	MS
Cell #29	1122417-07	27-Oct-11	Toluene	ND	mg/Kg	S	8021	1	0.005	31-Oct-11	MS
Cell #29	1122417-07	27-Oct-11	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	31-Oct-11	MS
Cell #29	1122417-07	27-Oct-11	Total Xylene	ND	mg/Kg	S	8021	1	0.005	31-Oct-11	MS
Cell #29	1122417-07	27-Oct-11	% Surrogate Recovery	114.6	%	S	8021	1		31-Oct-11	MS



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ENVIRONMENTAL TECHNOLOGIES, INC.
Analytical Laboratories

November 07, 2011

Client: J&L Landfarms
Address: PO Box 356
Hobbs, NM 88240

Received: 10/28/2011

Project #: Quarterly Monitoring

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #29	1122417-07	27-Oct-11	Chloride	58.0	mg/Kg	S	9056	1	0.5	02-Nov-11	KMG

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #29	1122417-07	27-Oct-11	TPH-DRO	64.7	mg/kg	S	8015 M	1	50	04-Nov-11	JBN

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #29	1122417-07	27-Oct-11	TPH-GRO	ND	mg/kg	S	8015 M	1	10	31-Oct-11	MS
Cell #29	1122417-07	27-Oct-11	% Surrogate Recovery	88.0		S	8015 M	1		31-Oct-11	MS

J&L LANDFARM, INC.

RECEIVED OCD

2011 JUN 21 A 10:55

P.O. Box 356

Hobbs, New Mexico 88241-0356

Phone (505) 392-9697

Fax (505) 392-8537

June 14, 2011

NM Energy, Minerals & Natural
Resources Dept. (OCD)
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

RE: 1st Quarter Cell Tests, 2011

Attn: Brad Jones

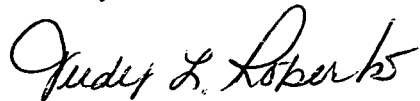
Attached are copies of required chloride testing for the following cells: 18, 25, 26, and 32. Cells 18 and 32 had to be re-tested due to some discrepancies in the first testing. The lab reports for the re-tested cells are also included.

All other required testing has been mailed and hopefully received at your office by this time. If there is anything missing, please don't hesitate to call and we will get it taken care of immediately.

At this time we understand that we have completed all required testing on all active cells within J&L Landfarm facility. We will be awaiting Discontinued Maintenance Status and approval of additional lifts on the following cells: 1, 3, 4, 5, 6, 7, 8, 11, 12, 13, 14, 15, 16, 17, 24, 31, 33, and 34

If you need other information, please call me at (575) 631-5765.

Thank you,



Judy L. Roberts

Xc Hobbs OCD



SUMMIT
ENVIRONMENTAL TECHNOLOGIES, INC.
Analytical Laboratories

2

Sample Summary

Client: J&L Landfarms

Order Number: 1108100

Laboratory ID	Client ID	Matrix	Sampling Date
1108100-07	#18	Solid	4/26/2011
1108100-09	#25	Solid	4/26/2011
1108100-10	#26	Solid	4/26/2011
1108100-12	#32	Solid	4/26/2011

Report Narrative

Client: J&L Landfarms

Order Number: 1108100

Solid sample results are reported on a wet weight basis except as noted.
No problems were encountered during analysis of this order number, except as noted.

Data Qualifiers:

B = Analyte found in the method blank

J = Estimated concentration of analyte between MDL (LOD) and Reporting Limit (LOQ)

C = Analyte has been confirmed by another instrument or method

E = Analyte exceeds the upper limit of the calibration curve.

D = Sample or extract was analyzed at a higher dilution

X = User defined data qualifier.

S = Surrogate out of control limits

U = Undetected

a = Not Accredited by NELAC

ND = Non Detected at LOQ

DF = Dilution Factor

Limit Of Quantitation (LOQ) = Laboratory Reporting Limit (not adjusted for dilution factor)

Limit Of Detection (LOD) = Laboratory Detection Limit

Estimated uncertainty values are available upon request.

Matrices:

A = Air

C = Cream

DW = Drinking Water

L = Liquid

O = Oil

SL = Sludge

SO = Soil

S = Solid

T = Tablet

TC = TCLP Extract

WW = Waste Water

W = Wipe

The test results meet the requirements of the NELAC standard, except where noted. The information contained in this analytical report is the sole property of Summit Environmental Technologies, Inc. and that of the client. It cannot be reproduced in any form without the consent of Summit Environmental Technologies, Inc. or the client for which this report was issued. The results contained in this report are only representative of the samples received. Conditions can vary at different times and at different sampling conditions. Summit Environmental Technologies, Inc. is not responsible for use or interpretation of the data included herein.



May 12, 2011

Client: J&L Landfarms
Address: PO Box 356
Hobbs, NM 88240

Received: 4/28/2011

Project #: Quarterly Monitoring

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
#18	1108100-07	26-Apr-11	Benzene	<0.005	mg/Kg	S	8021	1	0.005	29-Apr-11	MS
#18	1108100-07	26-Apr-11	Toluene	<0.005	mg/Kg	S	8021	1	0.005	29-Apr-11	MS
#18	1108100-07	26-Apr-11	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	29-Apr-11	MS
#18	1108100-07	26-Apr-11	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	29-Apr-11	MS
#18	1108100-07	26-Apr-11	% Surrogate Recovery	95.0	%	S	8021	1		29-Apr-11	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
#18	1108100-07	26-Apr-11	Chloride	(retested 511.8)	mg/Kg	S	9056	1	0.5	06-May-11	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
#18	1108100-07	26-Apr-11	TPH-DRO	<50.0	mg/kg	S	8015 M	1	50	02-May-11	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
#18	1108100-07	26-Apr-11	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	29-Apr-11	MS
#18	1108100-07	26-Apr-11	% Surrogate Recovery	91.3		S	8015 M	1		29-Apr-11	MS

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
#25	1108100-09	26-Apr-11	Benzene	<0.005	mg/Kg	S	8021	1	0.005	29-Apr-11	MS
#25	1108100-09	26-Apr-11	Toluene	<0.005	mg/Kg	S	8021	1	0.005	29-Apr-11	MS
#25	1108100-09	26-Apr-11	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	29-Apr-11	MS
#25	1108100-09	26-Apr-11	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	29-Apr-11	MS
#25	1108100-09	26-Apr-11	% Surrogate Recovery	96.8	%	S	8021	1		29-Apr-11	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
#25	1108100-09	26-Apr-11	Chloride	261.7	mg/Kg	S	9056	1	0.5	06-May-11	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
#25	1108100-09	26-Apr-11	TPH-DRO	<50.0	mg/kg	S	8015 M	1	50	02-May-11	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
#25	1108100-09	26-Apr-11	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	29-Apr-11	MS
#25	1108100-09	26-Apr-11	% Surrogate Recovery	92.9		S	8015 M	1		29-Apr-11	MS



May 12, 2011

Client: J&L Landfarms
Address: PO Box 356
Hobbs, NM 88240

Received: 4/28/2011

Project #: Quarterly Monitoring

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
#26	1108100-10	26-Apr-11	Benzene	<0.005	mg/Kg	S	8021	1	0.005	29-Apr-11	MS
#26	1108100-10	26-Apr-11	Toluene	<0.005	mg/Kg	S	8021	1	0.005	29-Apr-11	MS
#26	1108100-10	26-Apr-11	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	29-Apr-11	MS
#26	1108100-10	26-Apr-11	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	29-Apr-11	MS
#26	1108100-10	26-Apr-11	% Surrogate Recovery	92.1	%	S	8021	1		29-Apr-11	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
#26	1108100-10	26-Apr-11	Chloride	298.3	mg/Kg	S	9056	1	0.5	26-May-11	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
#26	1108100-10	26-Apr-11	TPH-DRO	51.7	mg/kg	S	8015 M	1	50	22-May-11	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
#26	1108100-10	26-Apr-11	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	29-Apr-11	MS
#26	1108100-10	26-Apr-11	% Surrogate Recovery	89.7		S	8015 M	1		29-Apr-11	MS

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
#32	1108100-12	26-Apr-11	Benzene	<0.005	mg/Kg	S	8021	1	0.005	29-Apr-11	MS
#32	1108100-12	26-Apr-11	Toluene	<0.005	mg/Kg	S	8021	1	0.005	29-Apr-11	MS
#32	1108100-12	26-Apr-11	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	29-Apr-11	MS
#32	1108100-12	26-Apr-11	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	29-Apr-11	MS
#32	1108100-12	26-Apr-11	% Surrogate Recovery	91.0	%	S	8021	1		29-Apr-11	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
#32	1108100-12	26-Apr-11	Chloride	938.0	mg/Kg	S	9056	1	0.5	26-May-11	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
#32	1108100-12	26-Apr-11	TPH-DRO	(retested 2012)	mg/kg	S	8015 M	1	50	22-May-11	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
#32	1108100-12	26-Apr-11	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	29-Apr-11	MS
#32	1108100-12	26-Apr-11	% Surrogate Recovery	87.9		S	8015 M	1		29-Apr-11	MS



LABORATORY REPORT

Client

J&L Landfarms
PO Box 356
Hobbs, NM 88240

Order Number

1110832

Project Number

Monitoring

Issued

Monday, June 13, 2011

Total Number of Pages

4 (excluding C.O.C. and cooler receipt form)

Approved By :

QA Manager



NELAC Accreditation #E87688

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Web Site: www.settek.com

Summit Environmental Technologies, Inc.

3310 Win Street

Cuyahoga Falls, Ohio 44223

Tel: 330.253.8211 Fax: 330.253.4489

Analysis Request/Chain of Custody

For Summit Environmental

Page



Company Name (Please Print) J & L Landforms		Project Name monitoring	
Company Address PO Box 356 Hobbs, NM 88240		Project Address landfarm	
Client Phone No. on file		Report to Judy Roberts	
Client Fax No. ☒ Please Fax Results		PO#	
Client Email ☒ Please Email Results jlr069697@aol.com		Quote No.	
Contact Person			
Sampled by Lee Roberts		Check if Ohio VAP samples ☐	
#	Sample Identification	Date Collected	Time Collected

Grab

Composite

Matrix: S=Solid, L=Liquid, O=Oil
SL=Sludge, A=Air, DW=Drinking Water

Preservative

Number of Containers

Barcode

Order ID: 1110832

COC

Chloride

cell # 18	6/1/11	am	x	S	ice	1	x
" # 32	↓	↓	x	S	"	1	x

1110832-01→02

Relinquished by:	Date	Time	Received by:	Date	Time
Received in lab by:	Date	Time	Rush Requested By: _____ Date _____ Must be approved by lab manager		
<i>[Signature]</i>	<i>6/3/11</i>	<i>9:21</i>			

Notes/Comments:

White and yellow pages should accompany samples to the laboratory. The client retains the pink page.

17252

Summit Environmental Technologies, Inc.
Cooler Receipt Form



Order ID: 1110832

COOLER

Client: J&L Landfill

Order ID: _____

Log in Initials: _____

Date Received: 6/3/11 Time Received: 9:45 Date opened: 6/3/11

Number of Coolers/Boxes: 1 N/A Unpacked by: LS

Shipper: FED EX UPS DHL Airborne US Postal Walk-in Pickup Other: _____

Packaging: Peanuts Bubble Wrap Paper Foam None Other: _____

Tape on cooler box: Y N N/A

Custody Seals intact Y N N/A

C-O-C in plastic Y N N/A

Coolant: Ice Blue ice Water None Sample Temperature 6.1 °C

C-O-C filled out properly Y N N/A

Samples in separate bags Y N N/A

Sample containers intact Y N N/A

*If no, list broken sample(s): _____

Sample label(s) complete (ID, date, etc.) Y N N/A

Label(s) agree with C-O-C Y N N/A

Correct containers used Y N N/A

Sufficient sample received Y N N/A

Samples at correct pH? (list below) Y N NA

Bubbles absent from 40 mL vials** Y N N/A

** Samples with bubbles less than the size of a pea are acceptable.

Client contact: _____ Date/Time: _____

Comments: _____

Sample ID	pH	Sample ID	pH



SUMMIT
ENVIRONMENTAL TECHNOLOGIES, INC.
Analytical Laboratories

2

Sample Summary

Client: J&L Landfarms

Order Number: 1110832

Laboratory ID	Client ID	Matrix	Sampling Date
1110832-01	Cell 18	Solid	6/1/2011
1110832-02	Cell 32	Solid	6/1/2011



June 13, 2011

Client: J&L Landfarms
Address: PO Box 356
Hobbs, NM 88240

Received: 6/3/2011
Project #: Monitoring

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell 18	1110832-01	01-Jun-11	Chloride	<110.0	mg/Kg	S	9056	220	0.5	09-Jun-11	KMG

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell 32	1110832-02	01-Jun-11	Chloride	<110.0	mg/Kg	S	9056	220	0.5	09-Jun-11	KMG

Report Narrative

Client: J&L Landfarms

Order Number: 1110832

Solid sample results are reported on a wet weight basis except as noted.
No problems were encountered during analysis of this order number, except as noted.

Data Qualifiers:

B = Analyte found in the method blank
J = Estimated concentration of analyte between MDL (LOD) and Reporting Limit (LOQ)
C = Analyte has been confirmed by another instrument or method
E = Analyte exceeds the upper limit of the calibration curve.
D = Sample or extract was analyzed at a higher dilution
X = User defined data qualifier.
S = Surrogate out of control limits
U = Undetected
a = Not Accredited by NELAC

ND = Non Detected at LOQ

DF = Dilution Factor

Limit Of Quantitation (LOQ) = Laboratory Reporting Limit (not adjusted for dilution factor)

Limit Of Detection (LOD) = Laboratory Detection Limit

Estimated uncertainty values are available upon request.

The test results meet the requirements of the NELAC standard, except where noted. The information contained in this analytical report is the sole property of Summit Environmental Technologies, Inc. and that of the client. It cannot be reproduced in any form without the consent of Summit Environmental Technologies, Inc. or the client for which this report was issued. The results contained in this report are only representative of the samples received. Conditions can vary at different times and at different sampling conditions. Summit Environmental Technologies, Inc. is not responsible for use or interpretation of the data included herein.

Matrices:

A = Air
C = Cream
DW = Drinking Water
L = Liquid
O = Oil
SL = Sludge
SO = Soil
S = Solid
T = Tablet
TC = TCLP Extract
WW = Waste Water
W = Wipe

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Web Site: www.settek.com

Santa Fe

J&L LANDFARM, INC.

RECEIVED OCD

2011 JUN -1 A 11:44

P.O. Box 356
Hobbs, New Mexico 88241-0356
Phone (505) 392-9697
Fax (505) 392-8537

May 26, 2011

NM Energy, Minerals & Natural
Resources Dept. (OCD)
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

RE: 1st Quarter Cell Tests, 2011

Attn: Brad Jones

Attached are copies of required quarterly analytical testing for all active cells within J&L Landfarm, Inc. facility. Lab testing reports include TPH/B-TEX for the following cells: 18, 25, 26, and 32. Chloride testing on these active cells will be sent as soon as they are received.

Also attached is chloride testing on the requested Discontinued Maintenance Status and approval of additional lifts for the following cells:
1,3,4,5,6,7,8,11,12,13,14,15,16,17, 24,31,33,and 34.

In reference to the letter from you dated 10/5/2009, according to the attached Surface Waste Management Facility rules (19.15.36 NMAC) pg 190, under the section Specific Requirements Applicable to Landfarms, it states that if the operator achieves the closure performance standards specified in Subsection F of 19.15.36.15 NMAC, then the operator may either leave the treated soils in place, or, with prior division approval, dispose or reuse of the treated soils in an alternative manner. We were just curious as to what the alternative manner would be.

If you need other information, please call me at (575) 631-5765.

Thank you,



Judy L. Roberts

Xc Hobbs OCD

Chlorides
& / Dms



SUMMIT
ENVIRONMENTAL TECHNOLOGIES, INC.
Analytical Laboratories

LABORATORY REPORT

Client

J&L Landfarms
PO Box 356
Hobbs, NM 88240

Order Number

1108100

Project Number

Quarterly Monitoring

Issued

Thursday, May 12, 2011

Total Number of Pages

5 (excluding C.O.C. and cooler receipt form)

Approved By : _____

QA Manager



NELAC Accreditation #E87688

Sample Summary

Client: J&L Landfarms

Order Number: 1108100

Laboratory ID	Client ID	Matrix	Sampling Date
1108100-01	#12	Solid	4/26/2011
1108100-02	#13	Solid	4/26/2011
1108100-03	#14	Solid	4/26/2011
1108100-04	#15	Solid	4/26/2011
1108100-05	#16	Solid	4/26/2011
1108100-06	#17	Solid	4/26/2011
1108100-08	#24	Solid	4/26/2011
1108100-11	#31	Solid	4/26/2011
1108100-13	#33	Solid	4/26/2011
1108100-14	#34	Solid	4/26/2011
1108100-15	#1	Solid	4/26/2011
1108100-16	#11	Solid	4/26/2011
1108100-17	#3	Solid	4/26/2011
1108100-18	#4	Solid	4/26/2011
1108100-19	#5	Solid	4/26/2011
1108100-20	#6	Solid	4/26/2011
1108100-21	#7	Solid	4/26/2011
1108100-22	#8	Solid	4/26/2011

Report Narrative

Client: J&L Landfarms

Order Number: 1108100

Solid sample results are reported on a wet weight basis except as noted.
No problems were encountered during analysis of this order number, except as noted.

Data Qualifiers:

B = Analyte found in the method blank
J = Estimated concentration of analyte between MDL (LOD) and Reporting Limit (LOQ)
C = Analyte has been confirmed by another instrument or method
E = Analyte exceeds the upper limit of the calibration curve.
D = Sample or extract was analyzed at a higher dilution
X = User defined data qualifier.

S = Surrogate out of control limits
U = Undetected
a = Not Accredited by NELAC

ND = Non Detected at LOQ
DF = Dilution Factor

Limit Of Quantitation (LOQ) = Laboratory Reporting Limit (not adjusted for dilution factor)

Limit Of Detection (LOD) = Laboratory Detection Limit

Estimated uncertainty values are available upon request.

Matrices:

A = Air
C = Cream
DW = Drinking Water
L = Liquid
O = Oil
SL = Sludge
SO = Soil
S = Solid
T = Tablet
TC = TCLP Extract
WW = Waste Water
W = Wipe

The test results meet the requirements of the NELAC standard, except where noted. The information contained in this analytical report is the sole property of Summit Environmental Technologies, Inc. and that of the client. It cannot be reproduced in any form without the consent of Summit Environmental Technologies, Inc. or the client for which this report was issued. The results contained in this report are only representative of the samples received. Conditions can vary at different times and at different sampling conditions. Summit Environmental Technologies, Inc. is not responsible for use or interpretation of the data included herein.



SUMMIT
ENVIRONMENTAL TECHNOLOGIES, INC.
Analytical Laboratories

May 12, 2011

Client: J&L Landfarms
Address: PO Box 356
Hobbs, NM 88240

Received: 4/28/2011

Project #: Quarterly Monitoring

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
#12 ✓	1108100-01	26-Apr-11	Chloride	237.2	mg/Kg	S	9056	1	0.5	35-May-11	KMG
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
#13 ✓	1108100-02	26-Apr-11	Chloride	163.3	mg/Kg	S	9056	1	0.5	35-May-11	KMG
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
#14 ✓	1108100-03	26-Apr-11	Chloride	245.1	mg/Kg	S	9056	1	0.5	35-May-11	KMG
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
#15 ✓	1108100-04	26-Apr-11	Chloride	161.7	mg/Kg	S	9056	1	0.5	36-May-11	KMG
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
#16 ✓	1108100-05	26-Apr-11	Chloride	195.5	mg/Kg	S	9056	1	0.5	36-May-11	KMG
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
#17 ✓	1108100-06	26-Apr-11	Chloride	206.9	mg/Kg	S	9056	1	0.5	36-May-11	KMG
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
#24 ✓	1108100-08	26-Apr-11	Chloride	320.4	mg/Kg	S	9056	1	0.5	36-May-11	KMG
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
#31 ✓	1108100-11	26-Apr-11	Chloride	443.1	mg/Kg	S	9056	1	0.5	36-May-11	KMG
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
#33 ✓	1108100-13	26-Apr-11	Chloride	222.6	mg/Kg	S	9056	1	0.5	36-May-11	KMG
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
#34 ✓	1108100-14	26-Apr-11	Chloride	169.5	mg/Kg	S	9056	1	0.5	36-May-11	KMG
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
#1	1108100-15	26-Apr-11	Chloride	193.2	mg/Kg	S	9056	1	0.5	36-May-11	KMG

Page 4



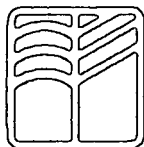
May 12, 2011

Client: J&L Landfarms
Address: PO Box 356
Hobbs, NM 88240

Received: 4/28/2011

Project #: Quarterly Monitoring

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
#11 -	1108100-16	26-Apr-11	Chloride	345.1	mg/Kg	S	9056	1	0.5	06-May-11	KMG
#3 -	1108100-17	26-Apr-11	Chloride	193.0	mg/Kg	S	9056	1	0.5	06-May-11	KMG
#4 -	1108100-18	26-Apr-11	Chloride	188.3	mg/Kg	S	9056	1	0.5	06-May-11	KMG
#5 -	1108100-19	26-Apr-11	Chloride	207.6	mg/Kg	S	9056	1	0.5	06-May-11	KMG
#6 -	1108100-20	26-Apr-11	Chloride	210.4	mg/Kg	S	9056	1	0.5	06-May-11	KMG
#7 -	1108100-21	26-Apr-11	Chloride	281.3	mg/Kg	S	9056	1	0.5	06-May-11	KMG
#8 -	1108100-22	26-Apr-11	Chloride	171.4	mg/Kg	S	9056	1	0.5	06-May-11	KMG



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ENVIRONMENTAL TECHNOLOGIES, INC.
Analytical Laboratories

Active cells -
need chloride
tests

LABORATORY REPORT

Client

J&L Landfarms
PO Box 356
Hobbs, NM 88240

Order Number

1021434

Project Number

Quarterly Monitoring

Issued

Tuesday, January 04, 2011

Total Number of Pages

5 (excluding C.O.C. and cooler receipt form)

Approved By :

QA Manager

1021434

NELAC Accreditation #E87688

"Analytical Integrity" • EPA Certified • NELAP Certified
3310 Win Street • Cuyahoga Falls, Ohio 44223 • Phone: 330-253-8211 • Fax: 330-253-4489
Web Site: www.settek.com

Sample Summary

Client: J&L Landfarms

Order Number: 1021434

Laboratory ID	Client ID	Matrix	Sampling Date
1021434-01	Cell 18	Solid	12/27/2010
1021434-02	Cell 25	Solid	12/27/2010
1021434-03	Cell 26	Solid	12/27/2010
1021434-04	Cell 32	Solid	12/27/2010

Report Narrative

Client: J&L Landfarms

Order Number: 1021434

Solid sample results are reported on a wet weight basis except as noted.

No problems were encountered during analysis of this order number, except as noted.

Data Qualifiers:

B = Analyte found in the method blank

J = Estimated concentration of analyte between MDL (LOD) and Reporting Limit (LOQ)

C = Analyte has been confirmed by another instrument or method

E = Analyte exceeds the upper limit of the calibration curve.

D = Sample or extract was analyzed at a higher dilution

X = User defined data qualifier.

S = Surrogate out of control limits

U = Undetected

a = Not Accredited by NELAC

ND = Non Detected at LOQ

DF = Dilution Factor

Limit Of Quantitation (LOQ) = Laboratory Reporting Limit (not adjusted for dilution factor)

Limit Of Detection (LOD) = Laboratory Detection Limit

Matrices:

A = Air

C = Cream

DW = Drinking Water

L = Liquid

O = Oil

SL = Sludge

SO = Soil

S = Solid

T = Tablet

TC = TCLP Extract

WW = Waste Water

W = Wipe

Estimated uncertainty values are available upon request.

The test results meet the requirements of the NELAC standard, except where noted. The information contained in this analytical report is the sole property of Summit Environmental Technologies, Inc. and that of the client. It cannot be reproduced in any form without the consent of Summit Environmental Technologies, Inc. or the client for which this report was issued. The results contained in this report are only representative of the samples received. Conditions can vary at different times and at different sampling conditions. Summit Environmental Technologies, Inc. is not responsible for use or interpretation of the data included herein.

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Web Site: www.settek.com



January 04, 2011

Client: J&L Landfarms
Address: PO Box 356
Hobbs, NM 88240

Received: 12/28/2010
Project #: Quarterly Monitoring

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell 18	1021434-01	27-Dec-10	Benzene	<0.005	mg/Kg	S	8021	1	0.005	28-Dec-10	MS
Cell 18	1021434-01	27-Dec-10	Toluene	<0.005	mg/Kg	S	8021	1	0.005	28-Dec-10	MS
Cell 18	1021434-01	27-Dec-10	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	28-Dec-10	MS
Cell 18	1021434-01	27-Dec-10	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	28-Dec-10	MS
Cell 18	1021434-01	27-Dec-10	% Surrogate Recovery	115.9	%	S	8021	1		28-Dec-10	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell 18	1021434-01	27-Dec-10	TPH-DRO	58.5	mg/kg	S	8015 M	1	50	29-Dec-10	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell 18	1021434-01	27-Dec-10	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	28-Dec-10	MS
Cell 18	1021434-01	27-Dec-10	% Surrogate Recovery	104.9		S	8015 M	1		28-Dec-10	MS

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell 25	1021434-02	27-Dec-10	Benzene	<0.005	mg/Kg	S	8021	1	0.005	28-Dec-10	MS
Cell 25	1021434-02	27-Dec-10	Toluene	<0.005	mg/Kg	S	8021	1	0.005	28-Dec-10	MS
Cell 25	1021434-02	27-Dec-10	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	28-Dec-10	MS
Cell 25	1021434-02	27-Dec-10	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	28-Dec-10	MS
Cell 25	1021434-02	27-Dec-10	% Surrogate Recovery	115.7	%	S	8021	1		28-Dec-10	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell 25	1021434-02	27-Dec-10	TPH-DRO	55.8	mg/kg	S	8015 M	1	50	29-Dec-10	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell 25	1021434-02	27-Dec-10	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	28-Dec-10	MS
Cell 25	1021434-02	27-Dec-10	% Surrogate Recovery	104.4		S	8015 M	1		28-Dec-10	MS

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell 26	1021434-03	27-Dec-10	Benzene	<0.005	mg/Kg	S	8021	1	0.005	28-Dec-10	MS
Cell 26	1021434-03	27-Dec-10	Toluene	<0.005	mg/Kg	S	8021	1	0.005	28-Dec-10	MS
Cell 26	1021434-03	27-Dec-10	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	28-Dec-10	MS
Cell 26	1021434-03	27-Dec-10	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	28-Dec-10	MS
Cell 26	1021434-03	27-Dec-10	% Surrogate Recovery	93.7	%	S	8021	1		28-Dec-10	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell 26	1021434-03	27-Dec-10	TPH-DRO	<50.0	mg/kg	S	8015 M	1	50	29-Dec-10	KMG



SUMMIT
ENVIRONMENTAL TECHNOLOGIES, INC.
Analytical Laboratories

January 04, 2011

Client: J&L Landfarms
Address: PO Box 356
Hobbs, NM 88240

Received: 12/28/2010
Project #: Quarterly Monitoring

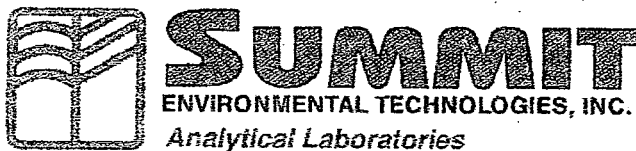
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell 26	1021434-03	27-Dec-10	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	28-Dec-10	MS
Cell 26	1021434-03	27-Dec-10	% Surrogate Recovery	84.6		S	8015 M	1		28-Dec-10	MS

BTEX(OH)

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell 32	1021434-04	27-Dec-10	Benzene	<0.005	mg/Kg	S	8021	1	0.005	28-Dec-10	MS
Cell 32	1021434-04	27-Dec-10	Toluene	<0.005	mg/Kg	S	8021	1	0.005	28-Dec-10	MS
Cell 32	1021434-04	27-Dec-10	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	28-Dec-10	MS
Cell 32	1021434-04	27-Dec-10	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	28-Dec-10	MS
Cell 32	1021434-04	27-Dec-10	% Surrogate Recovery	118.6	%	S	8021	1		28-Dec-10	MS

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell 32	1021434-04	27-Dec-10	TPH-DRO	<50.0	mg/kg	S	8015 M	1	50	29-Dec-10	KMG

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell 32	1021434-04	27-Dec-10	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	28-Dec-10	MS
Cell 32	1021434-04	27-Dec-10	% Surrogate Recovery	105.0		S	8015 M	1		28-Dec-10	MS



— Copy of Previous —
Testing

May 17, 2010

Client: J&L Landforms

Address: PO Box 356

Hobbs, NM 88240

Received: 5/13/2010

Project #: Quarterly Monitoring

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
1	1006966-14	12-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
1	1006966-14	12-May-10	Barium	27.0	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
1	1006966-14	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
1	1006966-14	12-May-10	Chromium	4.2	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
1	1006966-14	12-May-10	Lead	ND	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
1	1006966-14	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK

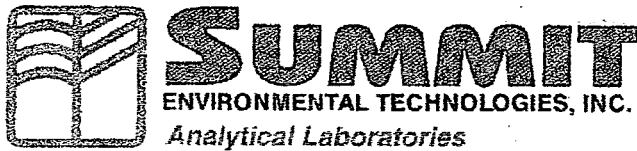
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
1	1006966-14	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
1	1006966-14	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
1	1006966-14	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
1	1006966-14	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
1	1006966-14	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
1	1006966-14	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
1	1006966-14	12-May-10	% Surrogate Recovery	136.5	%	S	8021	1		14-May-10	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
1	1006966-14	12-May-10	TPH-DRO	ND	mg/kg	S	8015 M	5	10	14-May-10	KMG



May 17, 2010

Client: J&L Landforms
Address: PO Box 356
Hobbs, NM 88240

Received: 5/13/2010

Project #: Quarterly Monitoring

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
2	1006966-15	12-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
2	1006966-15	12-May-10	Barium	56.0	mg/Kg	S	6010	1	5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
2	1006966-15	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
2	1006966-15	12-May-10	Chromium	7.1	mg/Kg	S	6010	1	2.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
2	1006966-15	12-May-10	Lead	ND	mg/Kg	S	6010	1	5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
2	1006966-15	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
2	1006966-15	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
2	1006966-15	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK
BTEX(OH)											
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
2	1006966-15	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
2	1006966-15	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
2	1006966-15	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
2	1006966-15	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
2	1006966-15	12-May-10	% Surrogate Recovery	142.6	%	S	8021	1		14-May-10	MS
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
2	1006966-15	12-May-10	TPH-DRO	ND	mg/kg	S	8015 M	5	10	14-May-10	KMG



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Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
3	1006966-16	12-May-10	Arsenic	2.6	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
3	1006966-16	12-May-10	Barium	160.0	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
3	1006966-16	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
3	1006966-16	12-May-10	Chromium	7.8	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
3	1006966-16	12-May-10	Lead	ND	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
3	1006966-16	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK

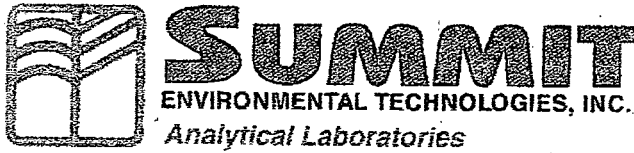
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
3	1006966-16	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
3	1006966-16	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
3	1006966-16	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
3	1006966-16	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
3	1006966-16	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
3	1006966-16	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
3	1006966-16	12-May-10	% Surrogate Recovery	132.7	%	S	8021	1		14-May-10	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
3	1006966-16	12-May-10	TPH-DRO	ND	mg/kg	S	8015 M	5	10	14-May-10	KMG



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<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
4	1006966-17	12-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
4	1006966-17	12-May-10	Barium	61.0	mg/Kg	S	6010	1	5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
4	1006966-17	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
4	1006966-17	12-May-10	Chromium	4.8	mg/Kg	S	6010	1	2.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
4	1006966-17	12-May-10	Lead	ND	mg/Kg	S	6010	1	5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
4	1006966-17	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
4	1006966-17	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
4	1006966-17	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK
BTEX(OH)											
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
4	1006966-17	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
4	1006966-17	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
4	1006966-17	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
4	1006966-17	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
4	1006966-17	12-May-10	% Surrogate Recovery	139.1	%	S	8021	1		14-May-10	MS
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
4	1006966-17	12-May-10	TPH-DRO	ND	mg/kg	S	8015 M	5	10	14-May-10	KMG



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Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
5	1006966-01	12-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
5	1006966-01	12-May-10	Barium	lab error (retested) 760.0	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
5	1006966-01	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
5	1006966-01	12-May-10	Chromium	5.1	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
5	1006966-01	12-May-10	Lead	ND	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
5	1006966-01	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK

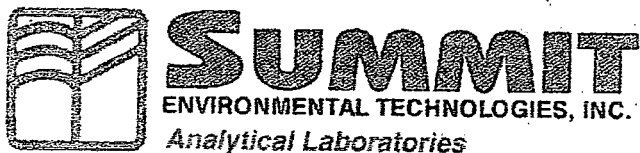
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
5	1006966-01	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
5	1006966-01	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
5	1006966-01	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
5	1006966-01	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
5	1006966-01	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
5	1006966-01	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
5	1006966-01	12-May-10	% Surrogate Recovery	100.8	%	S	8021	1		14-May-10	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
5	1006966-01	12-May-10	TPH-DRO	ND	mg/kg	S	8015 M	5	10	14-May-10	KMG



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<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
6	1006966-02	12-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
6	1006966-02	12-May-10	Barium	42.0	mg/Kg	S	6010	1	5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
6	1006966-02	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
6	1006966-02	12-May-10	Chromium	5.0	mg/Kg	S	6010	1	2.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
6	1006966-02	12-May-10	Lead	ND	mg/Kg	S	6010	1	5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
6	1006966-02	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
6	1006966-02	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
6	1006966-02	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK
BTEX(OH)											
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
6	1006966-02	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
6	1006966-02	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
6	1006966-02	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
6	1006966-02	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
6	1006966-02	12-May-10	% Surrogate Recovery	101.0	%	S	8021	1		14-May-10	MS
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
6	1006966-02	12-May-10	TPH-DRO	54.0	mg/kg	S	8015 M	5	10	14-May-10	KMG



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Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
7	1006966-03	12-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
7	1006966-03	12-May-10	Barium	47.0	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
7	1006966-03	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
7	1006966-03	12-May-10	Chromium	3.8	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
7	1006966-03	12-May-10	Lead	ND	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
7	1006966-03	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK

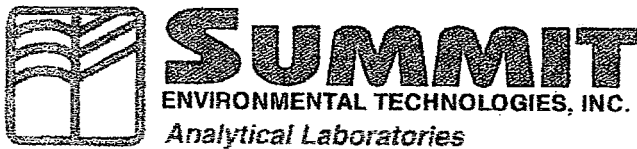
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
7	1006966-03	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
7	1006966-03	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
7	1006966-03	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
7	1006966-03	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
7	1006966-03	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
7	1006966-03	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
7	1006966-03	12-May-10	% Surrogate Recovery	103.3	%	S	8021	1		14-May-10	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
7	1006966-03	12-May-10	TPH-DRO	ND	mg/kg	S	8015 M	5	10	14-May-10	KMG



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Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
8	1006966-04	12-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
8	1006966-04	12-May-10	Barium	100.0	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
8	1006966-04	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
8	1006966-04	12-May-10	Chromium	3.9	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
8	1006966-04	12-May-10	Lead	ND	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
8	1006966-04	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK

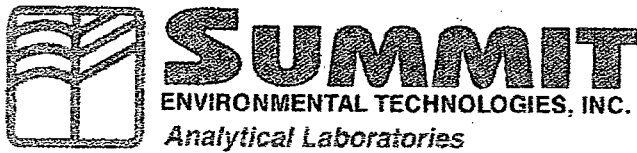
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
8	1006966-04	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
8	1006966-04	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
8	1006966-04	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
8	1006966-04	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
8	1006966-04	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
8	1006966-04	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
8	1006966-04	12-May-10	% Surrogate Recovery	101.9	%	S	8021	1		14-May-10	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
8	1006966-04	12-May-10	TPH-DRO	ND	mg/kg	S	8015 M	5	10	14-May-10	KMG

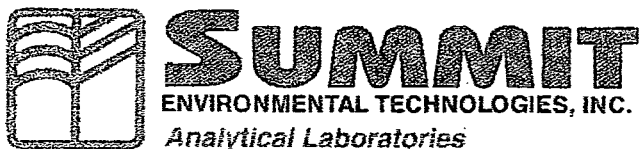


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<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
12	1006966-05	12-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
12	1006966-05	12-May-10	Barium	66.0	mg/Kg	S	6010	1	5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
12	1006966-05	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
12	1006966-05	12-May-10	Chromium	5.6	mg/Kg	S	6010	1	2.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
12	1006966-05	12-May-10	Lead	ND	mg/Kg	S	6010	1	5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
12	1006966-05	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
12	1006966-05	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
12	1006966-05	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK
BTEX(OH)											
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
12	1006966-05	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
12	1006966-05	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
12	1006966-05	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
12	1006966-05	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
12	1006966-05	12-May-10	% Surrogate Recovery	102.6	%	S	8021	1		14-May-10	MS
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
12	1006966-05	12-May-10	TPH-DRO	63.0	mg/kg	S	8015 M	5	10	14-May-10	KMG



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Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
13	1006966-06	12-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
13	1006966-06	12-May-10	Barium	150.0	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
13	1006966-06	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
13	1006966-06	12-May-10	Chromium	5.3	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
13	1006966-06	12-May-10	Lead	ND	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
13	1006966-06	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK

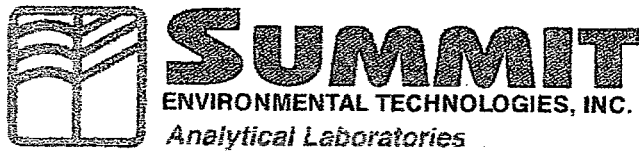
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
13	1006966-06	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
13	1006966-06	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
13	1006966-06	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
13	1006966-06	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
13	1006966-06	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
13	1006966-06	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
13	1006966-06	12-May-10	% Surrogate Recovery	103.1	%	S	8021	1		14-May-10	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
13	1006966-06	12-May-10	TPH-DRO	ND	mg/kg	S	8015 M	5	10	14-May-10	KMG



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Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
14	1006966-07	12-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
14	1006966-07	12-May-10	Barium	89.0	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
14	1006966-07	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
14	1006966-07	12-May-10	Chromium	5.0	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
14	1006966-07	12-May-10	Lead	10.0	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
14	1006966-07	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
14	1006966-07	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
14	1006966-07	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
14	1006966-07	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
14	1006966-07	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
14	1006966-07	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
14	1006966-07	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
14	1006966-07	12-May-10	% Surrogate Recovery	99.5	%	S	8021	1		14-May-10	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
14	1006966-07	12-May-10	TPH-DRO	120.0	mg/kg	S	8015 M	5	10	14-May-10	KMG



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Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
15	1006966-08	12-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
15	1006966-08	12-May-10	Barium	39.0	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
15	1006966-08	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
15	1006966-08	12-May-10	Chromium	5.5	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
15	1006966-08	12-May-10	Lead	ND	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
15	1006966-08	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK

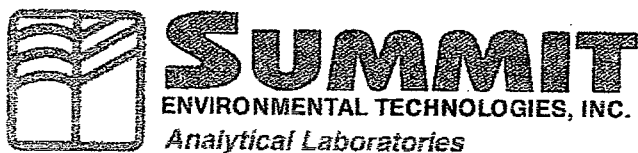
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
15	1006966-08	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
15	1006966-08	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
15	1006966-08	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
15	1006966-08	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
15	1006966-08	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
15	1006966-08	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
15	1006966-08	12-May-10	% Surrogate Recovery	102.3	%	S	8021	1		14-May-10	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
15	1006966-08	12-May-10	TPH-DRO	ND	mg/kg	S	8015 M	5	10	14-May-10	KMG

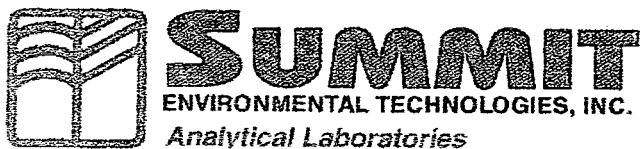


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<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
16	1006966-09	12-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
16	1006966-09	12-May-10	Barium	150.0	mg/Kg	S	6010	1	5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
16	1006966-09	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
16	1006966-09	12-May-10	Chromium	5.0	mg/Kg	S	6010	1	2.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
16	1006966-09	12-May-10	Lead	6.0	mg/Kg	S	6010	1	5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
16	1006966-09	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
16	1006966-09	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
16	1006966-09	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK
BTEX(OH)											
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
16	1006966-09	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
16	1006966-09	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
16	1006966-09	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
16	1006966-09	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
16	1006966-09	12-May-10	% Surrogate Recovery	122.5	%	S	8021	1		14-May-10	MS
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
16	1006966-09	12-May-10	TPH-DRO	ND	mg/kg	S	8015 M	5	10	14-May-10	KMG



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Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
17	1006966-10	12-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
17	1006966-10	12-May-10	Barium	54.0	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
17	1006966-10	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
17	1006966-10	12-May-10	Chromium	4.4	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
17	1006966-10	12-May-10	Lead	ND	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
17	1006966-10	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK

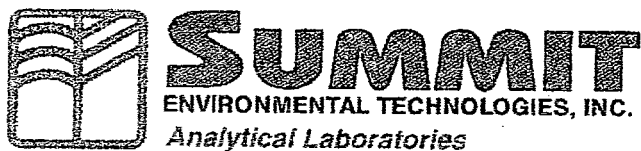
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
17	1006966-10	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
17	1006966-10	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
17	1006966-10	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
17	1006966-10	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
17	1006966-10	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
17	1006966-10	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
17	1006966-10	12-May-10	% Surrogate Recovery	124.1	%	S	8021	1		14-May-10	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
17	1006966-10	12-May-10	TPH-DRO	ND	mg/kg	S	8015 M	5	10	14-May-10	KMG



May 17, 2010

Client: J&L Landforms
Address: PO Box 356
Hobbs, NM 88240

Received: 5/13/2010
Project #: Quarterly Monitoring

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
18	1006966-11	12-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
18	1006966-11	12-May-10	Barium	39.0	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
18	1006966-11	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
18	1006966-11	12-May-10	Chromium	4.3	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
18	1006966-11	12-May-10	Lead	ND	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
18	1006966-11	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK

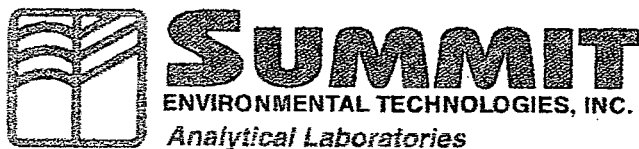
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
18	1006966-11	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
18	1006966-11	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
18	1006966-11	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
18	1006966-11	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
18	1006966-11	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
18	1006966-11	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
18	1006966-11	12-May-10	% Surrogate Recovery	125.9	%	S	8021	1		14-May-10	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
18	1006966-11	12-May-10	TPH-DRO	59.0	mg/kg	S	8015 M	5	10	14-May-10	KMG



May 17, 2010

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Address: PO Box 356
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Received: 5/13/2010
Project #: Quarterly Monitoring

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
24	1006966-12	12-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
24	1006966-12	12-May-10	Barium	72.0	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
24	1006966-12	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
24	1006966-12	12-May-10	Chromium	4.8	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
24	1006966-12	12-May-10	Lead	6.0	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
24	1006966-12	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
24	1006966-12	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
24	1006966-12	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
24	1006966-12	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
24	1006966-12	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
24	1006966-12	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
24	1006966-12	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
24	1006966-12	12-May-10	% Surrogate Recovery	126.0	%	S	8021	1		14-May-10	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
24	1006966-12	12-May-10	TPH-DRO	72.0	mg/kg	S	8015 M	5	10	14-May-10	KMG



May 17, 2010

Client: J&L Landforms
Address: PO Box 356
Hobbs, NM 88240

Received: 5/13/2010
Project #: Quarterly Monitoring

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
31	1006966-13	12-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
31	1006966-13	12-May-10	Barium	92.0	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
31	1006966-13	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
31	1006966-13	12-May-10	Chromium	7.1	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
31	1006966-13	12-May-10	Lead	ND	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
31	1006966-13	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
31	1006966-13	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
31	1006966-13	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
31	1006966-13	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
31	1006966-13	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
31	1006966-13	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
31	1006966-13	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
31	1006966-13	12-May-10	% Surrogate Recovery	126.8	%	S	8021	1		14-May-10	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
31	1006966-13	12-May-10	TPH-DRO	ND	mg/kg	S	8015 M	5	10	14-May-10	KMG



May 17, 2010

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Address: PO Box 356
Hobbs, NM 88240

Received: 5/13/2010
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Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
32	1006966-18	12-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
32	1006966-18	12-May-10	Barium	49.0	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
32	1006966-18	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
32	1006966-18	12-May-10	Chromium	6.8	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
32	1006966-18	12-May-10	Lead	ND	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
32	1006966-18	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK

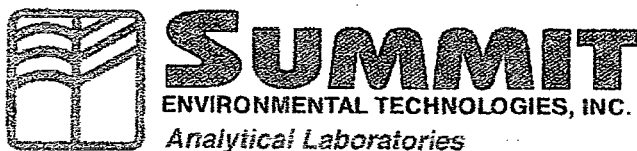
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
32	1006966-18	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
32	1006966-18	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
32	1006966-18	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
32	1006966-18	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
32	1006966-18	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
32	1006966-18	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
32	1006966-18	12-May-10	% Surrogate Recovery	132.3	%	S	8021	1		14-May-10	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
32	1006966-18	12-May-10	TPH-DRO	ND	mg/kg	S	8015 M	5	10	15-May-10	KMG



May 17, 2010

Client: J&L Landforms
Address: PO Box 356
Hobbs, NM 88240

Received: 5/13/2010

Project #: Quarterly Monitoring

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
33	1006966-19	12-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
33	1006966-19	12-May-10	Barium	62.0	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
33	1006966-19	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
33	1006966-19	12-May-10	Chromium	5.9	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
33	1006966-19	12-May-10	Lead	3200.0	mg/Kg	S	6010	1	5	14-May-10	VVK

(Lab error - retested)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
33	1006966-19	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
33	1006966-19	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
33	1006966-19	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
33	1006966-19	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
33	1006966-19	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
33	1006966-19	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
33	1006966-19	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
33	1006966-19	12-May-10	% Surrogate Recovery	146.0	%	S	8021	1		14-May-10	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
33	1006966-19	12-May-10	TPH-DRO	ND	mg/kg	S	8015 M	5	10	15-May-10	KMG

J&L LANDFARM, INC.

P.O. Box 356
Hobbs, New Mexico 88241-0356
Phone (505) 392-9697
Fax (505) 392-8537

May 26, 2011

NM Energy, Minerals & Natural
Resources Dept. (OCD)
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

RE: 1st Quarter Cell Tests, 2011

Attn: Brad Jones

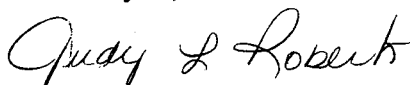
Attached are copies of required quarterly analytical testing for all active cells within J&L Landfarm, Inc. facility. Lab testing reports include TPH/B-TEX for the following cells: 18, 25, 26, and 32. Chloride testing on these active cells will be sent as soon as they are received.

Also attached is chloride testing on the requested Discontinued Maintenance Status and approval of additional lifts for the following cells:
1,3,4,5,6,7,8,11,12,13,14,15,16,17, 24,31,33,and 34.

In reference to the letter from you dated 10/5/2009, according to the attached Surface Waste Management Facility rules (19.15.36 NMAC) pg 190, under the section Specific Requirements Applicable to Landfarms, it states that if the operator achieves the closure performance standards specified in Subsection F of 19.15.36.15 NMAC, then the operator may either leave the treated soils in place, or, with prior division approval, dispose or reuse of the treated soils in an alternative manner. We were just curious as to what the alternative manner would be.

If you need other information, please call me at (575) 631-5765.

Thank you,



Judy L. Roberts

Xc Hobbs OCD

Summit Environmental Technologies, Inc.

3310 Win Street

Cuyahoga Falls, Ohio 44223

Tel: 330.253.8211 Fax: 330.253.4489

Analysis Request/CI

For Summit Environmental Tech

Page 1 of

Order ID: 1021434

COC

Company Name (Please Print) J + L Landforms		Project Name quarterly monitoring		Order ID: 1021434		COC	
Company Address on file		Project Address Landform					
Client Phone No.		Report to Judy Roberts					
Client Fax No. <u>Please Fax Results</u> ☐		PO#					
Client Email <u>Please Email Results</u> ☒ Taberskip@yahoo.com		Quote No.					
Contact Person Judy Roberts							
Sampled by Ship Taber / Lee Roberts		Check if Ohio VAP samples ☐					
#	Sample Identification	Date Collected	Time Collected	Grab	Composite	Matrix: S=Solid, L=Liquid, O=Oil SL=Sludge, A=Air, DW=Drinking Water	Preservative:
							Number of Containers
							TPH
							BTEX

Please Check Analytical Box ✓									
Cell	18	12/27/10	0755	✓	S	Ans	1	X	X
"	25		0810	✓	S		1	X	X
"	26		0825	✓	S		1	X	X
"	32		0840	✓	S		1	X	X
10 21 434 - 01 - 04									

Relinquished by:	Date	Time	Received by:	Date	Time
<i>[Signature]</i>	12/27/10	0930	<i>[Signature]</i>	12/27/10	0931
	12/27/10	1100			
Received in lab by:	Date	Time	Rush Requested By: _____ Date _____ Must be approved by lab manager		
<i>[Signature]</i>	12/27/10	0930			

Notes/Comments:

White and yellow pages should accompany samples to the laboratory. The client retains the pink page.

42203

Tel: 330.253.8211 Fax: 330.253.4489

Analysis Request/CI

For Summit Environmental Tech

Page 1 of

Order ID: 1021434

COC

Cell	18	12/27/10	0755	✓	S	ms	1	X	X										
"	25		0810	✓	S		1	X	X										
"	26		0825	✓	S		1	X	X										
"	32		0840	✓	S		1	X	X										
1021434-01-04																			

Relinquished by:	Date	Time	Received by:	Date	Time
<i>[Signature]</i>	12/27/10	0930	<i>[Signature]</i>	12/27/10	0931
	12/27/10	1100			
Received in lab by:	Date	Time	Rush Requested By: _____ Must be approved by lab manager		
<i>[Signature]</i>	12/27/10	0940	Date _____		

Notes/Comments:

White and yellow pages should accompany samples to the laboratory. The client retains the pink page.

42203



Cooler Receipt Form

Order ID: 1021434

COOLER

Client: J+L Land Farms Order Number: 1021434
Date Received: 12-28-10 Time Received: 0940
Number of Coolers/Boxes: 1 N/A

Shipper: FED EX UPS DHL Airborne US Postal Walk-in Pickup Other: _____Packaging: Peanuts Bubble Wrap Paper Foam None Other: _____Tape on cooler/box: Y N N/ACustody Seals intact Y N N/AC-O-C in plastic Y N N/AIce ✓ Blue ice _____ present / absent / melted N/ASample Temperature 4.6 °C N/AC-O-C filled out properly Y N N/ASamples in separate bags Y N N/ASample containers intact* Y N N/A

*If no, list broken sample(s): _____

Sample label(s) complete (ID, date, etc.) Y N N/ALabel(s) agree with C-O-C Y N N/ACorrect containers used Y N N/ASufficient sample received Y N N/ABubbles absent from 40 mL vials** Y N N/A

** Samples with bubbles less than the size of a pea are acceptable.

Was client contacted about samples Y N

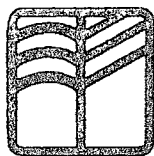
Will client send new samples Y N

Client contact: _____

Date/Time: _____

Logged in by: JEL

Comments: _____



SUMMIT
ENVIRONMENTAL TECHNOLOGIES, INC.
Analytical Laboratories

LABORATORY REPORT

Client

J&L Landfarms
PO Box 356
Hobbs, NM 88240

Order Number

1021434

Project Number

Quarterly Monitoring

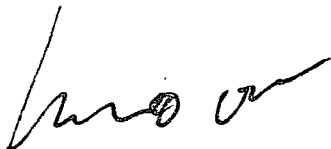
Issued

Tuesday, January 04, 2011

Total Number of Pages

5 (excluding C.O.C. and cooler receipt form)

Approved By :


QA Manager

1021434

NELAC Accreditation #E87688

Sample Summary

Client: J&L Landfarms

Order Number: 1021434

Laboratory ID	Client ID	Matrix	Sampling Date
1021434-01	Cell 18	Solid	12/27/2010
1021434-02	Cell 25	Solid	12/27/2010
1021434-03	Cell 26	Solid	12/27/2010
1021434-04	Cell 32	Solid	12/27/2010

Report Narrative

Client: J&L Landfarms

Order Number: 1021434

Solid sample results are reported on a wet weight basis except as noted.
No problems were encountered during analysis of this order number, except as noted.

Data Qualifiers:

B = Analyte found in the method blank
J = Estimated concentration of analyte between MDL (LOD) and Reporting Limit (LOQ)
C = Analyte has been confirmed by another instrument or method
E = Analyte exceeds the upper limit of the calibration curve.
D = Sample or extract was analyzed at a higher dilution
X = User defined data qualifier.
S = Surrogate out of control limits
U = Undetected
a = Not Accredited by NELAC

ND = Non Detected at LOQ

DF = Dilution Factor

Limit Of Quantitation (LOQ) = Laboratory Reporting Limit (not adjusted for dilution factor)

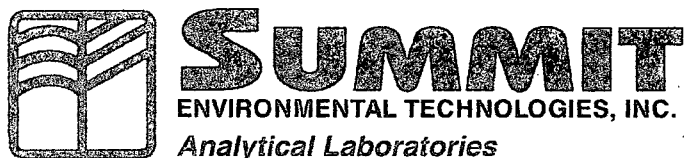
Limit Of Detection (LOD) = Laboratory Detection Limit

Estimated uncertainty values are available upon request.

The test results meet the requirements of the NELAC standard, except where noted. The information contained in this analytical report is the sole property of Summit Environmental Technologies, Inc. and that of the client. It cannot be reproduced in any form without the consent of Summit Environmental Technologies, Inc. or the client for which this report was issued. The results contained in this report are only representative of the samples received. Conditions can vary at different times and at different sampling conditions. Summit Environmental Technologies, Inc. is not responsible for use or interpretation of the data included herein.

Matrices:

A = Air
C = Cream
DW = Drinking Water
L = Liquid
O = Oil
SL = Sludge
SO = Soil
S = Solid
T = Tablet
TC = TCLP Extract
WW = Waste Water
W = Wipe



January 04, 2011

Client: J&L Landfarms
Address: PO Box 356
Hobbs, NM 88240

Received: 12/28/2010
Project #: Quarterly Monitoring

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell 18	1021434-01	27-Dec-10	Benzene	<0.005	mg/Kg	S	8021	1	0.005	28-Dec-10	MS
Cell 18	1021434-01	27-Dec-10	Toluene	<0.005	mg/Kg	S	8021	1	0.005	28-Dec-10	MS
Cell 18	1021434-01	27-Dec-10	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	28-Dec-10	MS
Cell 18	1021434-01	27-Dec-10	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	28-Dec-10	MS
Cell 18	1021434-01	27-Dec-10	% Surrogate Recovery	115.9	%	S	8021	1		28-Dec-10	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell 18	1021434-01	27-Dec-10	TPH-DRO	58.5	mg/kg	S	8015 M	1	50	29-Dec-10	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell 18	1021434-01	27-Dec-10	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	28-Dec-10	MS
Cell 18	1021434-01	27-Dec-10	% Surrogate Recovery	104.9		S	8015 M	1		28-Dec-10	MS

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell 25	1021434-02	27-Dec-10	Benzene	<0.005	mg/Kg	S	8021	1	0.005	28-Dec-10	MS
Cell 25	1021434-02	27-Dec-10	Toluene	<0.005	mg/Kg	S	8021	1	0.005	28-Dec-10	MS
Cell 25	1021434-02	27-Dec-10	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	28-Dec-10	MS
Cell 25	1021434-02	27-Dec-10	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	28-Dec-10	MS
Cell 25	1021434-02	27-Dec-10	% Surrogate Recovery	115.7	%	S	8021	1		28-Dec-10	MS

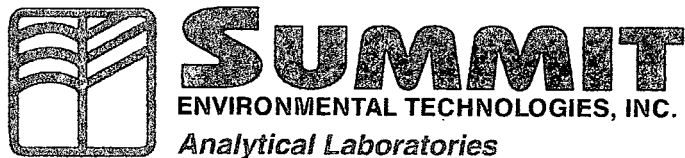
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell 25	1021434-02	27-Dec-10	TPH-DRO	55.8	mg/kg	S	8015 M	1	50	29-Dec-10	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell 25	1021434-02	27-Dec-10	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	28-Dec-10	MS
Cell 25	1021434-02	27-Dec-10	% Surrogate Recovery	104.4		S	8015 M	1		28-Dec-10	MS

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell 26	1021434-03	27-Dec-10	Benzene	<0.005	mg/Kg	S	8021	1	0.005	28-Dec-10	MS
Cell 26	1021434-03	27-Dec-10	Toluene	<0.005	mg/Kg	S	8021	1	0.005	28-Dec-10	MS
Cell 26	1021434-03	27-Dec-10	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	28-Dec-10	MS
Cell 26	1021434-03	27-Dec-10	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	28-Dec-10	MS
Cell 26	1021434-03	27-Dec-10	% Surrogate Recovery	93.7	%	S	8021	1		28-Dec-10	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell 26	1021434-03	27-Dec-10	TPH-DRO	<50.0	mg/kg	S	8015 M	1	50	29-Dec-10	KMG



January 04, 2011

Client: J&L Landfarms
Address: PO Box 356
Hobbs, NM 88240

Received: 12/28/2010
Project #: Quarterly Monitoring

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell 26	1021434-03	27-Dec-10	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	28-Dec-10	MS
Cell 26	1021434-03	27-Dec-10	% Surrogate Recovery	84.6		S	8015 M	1		28-Dec-10	MS

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell 32	1021434-04	27-Dec-10	Benzene	<0.005	mg/Kg	S	8021	1	0.005	28-Dec-10	MS
Cell 32	1021434-04	27-Dec-10	Toluene	<0.005	mg/Kg	S	8021	1	0.005	28-Dec-10	MS
Cell 32	1021434-04	27-Dec-10	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	28-Dec-10	MS
Cell 32	1021434-04	27-Dec-10	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	28-Dec-10	MS
Cell 32	1021434-04	27-Dec-10	% Surrogate Recovery	118.6	%	S	8021	1		28-Dec-10	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell 32	1021434-04	27-Dec-10	TPH-DRO	<50.0	mg/kg	S	8015 M	1	50	29-Dec-10	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell 32	1021434-04	27-Dec-10	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	28-Dec-10	MS
Cell 32	1021434-04	27-Dec-10	% Surrogate Recovery	105.0		S	8015 M	1		28-Dec-10	MS

J&L LANDFARM, INC.

RECEIVED OCD

2010 DEC -8 P 12: 45

P.O. Box 356
Hobbs, New Mexico 88241-0356
Phone (505) 392-9697
Fax (505) 392-8537

November 30, 2010

NM Energy, Minerals & Natural
Resources Dept. (OCD)
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

RE: 3rd Quarter Cell Tests

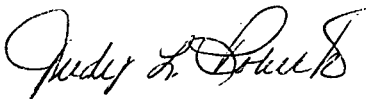
Attn: Brad Jones

Attached are copies of required quarterly analytical testing for all active cells within J&L Landfarm, Inc. facility. Lab testing reports include TPH/B-TEX for the following cells: 18, 25, 26, and 32.

We are still waiting on Discontinued Maintenance Status and approval of additional lifts upon approval for the following cells:
1,3,4,5,6,7,8,11,12,13,14,15,16,17, 24,31,33,and 34.

If you need other information, please call me at (575) 631-5765.

Thank you,



Judy L. Roberts

Xc Hobbs OCD



SUMMIT
ENVIRONMENTAL TECHNOLOGIES, INC.
Analytical Laboratories

LABORATORY REPORT

Client

J&L Landfarms
PO Box 356
Hobbs, NM 88240

Order Number

1018724

Project Number

Quarterly Monitoring

Issued

Friday, November 19, 2010

Total Number of Pages

5 (excluding C.O.C. and cooler receipt form)

Approved By :

QA Manager

NELAC Accreditation #E87688

"Analytical Integrity" • EPA Certified • NELAP Certified
3310 Win Street • Cuyahoga Falls, Ohio 44223 • Phone: 330-253-8211 • Fax: 330-253-4489
Web Site: www.settek.com



Cooler Receipt Form

Order ID: 1018724

COOLER

Client: JL Land FarmsOrder Number: 1018724Date Received: 11-11-10Time Received: 9:50Number of Coolers/Boxes: 1

N/A

Shipper: FED EX (UPS) DHL Airborne US Postal Walk-in Pickup Other: _____Packaging: Peanuts (Bubble Wrap) Paper Foam None Other: _____Tape on cooler/box: (Y) N N/ACustody Seals intact (Y) N N/AC-O-C in plastic (Y) N N/AIce X Blue ice _____ (present) / absent / melted N/ASample Temperature 1.4 °C N/AC-O-C filled out properly (Y) N N/ASamples in separate bags (Y) N N/ASample containers intact* (Y) N N/A

*If no, list broken sample(s): _____

Sample label(s) complete (ID, date, etc.) (Y) N N/ALabel(s) agree with C-O-C (Y) N N/ACorrect containers used (Y) N N/ASufficient sample received (Y) N N/ABubbles absent from 40 mL vials** (Y) N (N/A)

** Samples with bubbles less than the size of a pea are acceptable.

Was client contacted about samples (Y) (N)Will client send new samples (Y) (N)Client contact: Called client 11-11-10 - was disconnected
Before asking his name. He said to analyze as in
the past (C)

Date/Time: _____

Logged in by: _____

Comments: TPH = GRO & DRO per client / pastConfirmed by SKIP @ 11-11-10



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ENVIRONMENTAL TECHNOLOGIES, INC.
Analytical Laboratories

2

Sample Summary

Client: J&L Landfarms

Order Number: 1018724

Laboratory ID	Client ID	Matrix	Sampling Date
1018724-01	Cell 18	Solid	11/10/2010
1018724-02	Cell 26	Solid	11/10/2010
1018724-03	Cell 25	Solid	11/10/2010
1018724-04	Cell 32	Solid	11/10/2010

Report Narrative

Client: J&L Landfarms

Order Number: 1018724

Solid sample results are reported on a wet weight basis except as noted.
No problems were encountered during analysis of this order number, except as noted.

Data Qualifiers:

B = Analyte found in the method blank
J = Estimated concentration of analyte between MDL (LOD) and Reporting Limit (LOQ)
C = Analyte has been confirmed by another instrument or method
E = Analyte exceeds the upper limit of the calibration curve.
D = Sample or extract was analyzed at a higher dilution
X = User defined data qualifier.
S = Surrogate out of control limits
U = Undetected
a = Not Accredited by NELAC

ND = Non Detected at LOQ

DF = Dilution Factor

Limit Of Quantitation (LOQ) = Laboratory Reporting Limit (not adjusted for dilution factor)

Limit Of Detection (LOD) = Laboratory Detection Limit

Matrices:
A = Air
C = Cream
DW = Drinking Water
L = Liquid
O = Oil
SL = Sludge
SO = Soil
S = Solid
T = Tablet
TC = TCLP Extract
WW = Waste Water
W = Wipe

Estimated uncertainty values are available upon request.

The test results meet the requirements of the NELAC standard, except where noted. The information contained in this analytical report is the sole property of Summit Environmental Technologies, Inc. and that of the client. It cannot be reproduced in any form without the consent of Summit Environmental Technologies, Inc. or the client for which this report was issued. The results contained in this report are only representative of the samples received. Conditions can vary at different times and at different sampling conditions. Summit Environmental Technologies, Inc. is not responsible for use or interpretation of the data included herein.



November 19, 2010

Client: J&L Landfarms
Address: PO Box 356
Hobbs, NM 88240

Received: 11/11/2010

Project #: Quarterly Monitoring

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell 18	1018724-01	10-Nov-10	Benzene	<0.005	mg/Kg	S	8021	1	0.005	15-Nov-10	MS
Cell 18	1018724-01	10-Nov-10	Toluene	<0.005	mg/Kg	S	8021	1	0.005	15-Nov-10	MS
Cell 18	1018724-01	10-Nov-10	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	15-Nov-10	MS
Cell 18	1018724-01	10-Nov-10	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	15-Nov-10	MS
Cell 18	1018724-01	10-Nov-10	% Surrogate Recovery	98.4	%	S	8021	1		15-Nov-10	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell 18	1018724-01	10-Nov-10	TPH-DRO	<50.0	mg/kg	S	8015 M	1	50	15-Nov-10	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell 18	1018724-01	10-Nov-10	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	15-Nov-10	MS
Cell 18	1018724-01	10-Nov-10	% Surrogate Recovery	96.8		S	8015 M	1		15-Nov-10	MS

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell 26	1018724-02	10-Nov-10	Benzene	<0.005	mg/Kg	S	8021	1	0.005	15-Nov-10	MS
Cell 26	1018724-02	10-Nov-10	Toluene	<0.005	mg/Kg	S	8021	1	0.005	15-Nov-10	MS
Cell 26	1018724-02	10-Nov-10	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	15-Nov-10	MS
Cell 26	1018724-02	10-Nov-10	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	15-Nov-10	MS
Cell 26	1018724-02	10-Nov-10	% Surrogate Recovery	99.5	%	S	8021	1		15-Nov-10	MS

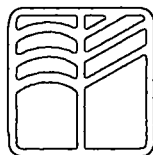
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell 26	1018724-02	10-Nov-10	TPH-DRO	<50.0	mg/kg	S	8015 M	1	50	15-Nov-10	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell 26	1018724-02	10-Nov-10	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	15-Nov-10	MS
Cell 26	1018724-02	10-Nov-10	% Surrogate Recovery	97.7		S	8015 M	1		15-Nov-10	MS

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell 25	1018724-03	10-Nov-10	Benzene	<0.005	mg/Kg	S	8021	1	0.005	15-Nov-10	MS
Cell 25	1018724-03	10-Nov-10	Toluene	<0.005	mg/Kg	S	8021	1	0.005	15-Nov-10	MS
Cell 25	1018724-03	10-Nov-10	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	15-Nov-10	MS
Cell 25	1018724-03	10-Nov-10	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	15-Nov-10	MS
Cell 25	1018724-03	10-Nov-10	% Surrogate Recovery	103.3	%	S	8021	1		15-Nov-10	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
Cell 25	1018724-03	10-Nov-10	TPH-DRO	<50.0	mg/kg	S	8015 M	1	50	15-Nov-10	KMG



SUMMIT
ENVIRONMENTAL TECHNOLOGIES, INC.
Analytical Laboratories

November 19, 2010

Client: J&L Landfarms
Address: PO Box 356
Hobbs, NM 88240

Received: 11/11/2010
Project #: Quarterly Monitoring

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell 25	1018724-03	10-Nov-10	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	15-Nov-10	MS
Cell 25	1018724-03	10-Nov-10	% Surrogate Recovery	101.7		S	8015 M	1		15-Nov-10	MS

BTEX(OH)

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell 32	1018724-04	10-Nov-10	Benzene	<0.005	mg/Kg	S	8021	1	0.005	15-Nov-10	MS
Cell 32	1018724-04	10-Nov-10	Toluene	<0.005	mg/Kg	S	8021	1	0.005	15-Nov-10	MS
Cell 32	1018724-04	10-Nov-10	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	15-Nov-10	MS
Cell 32	1018724-04	10-Nov-10	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	15-Nov-10	MS
Cell 32	1018724-04	10-Nov-10	% Surrogate Recovery	101.6	%	S	8021	1		15-Nov-10	MS

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell 32	1018724-04	10-Nov-10	TPH-DRO	<50.0	mg/kg	S	8015 M	1	50	15-Nov-10	KMG

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell 32	1018724-04	10-Nov-10	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	15-Nov-10	MS
Cell 32	1018724-04	10-Nov-10	% Surrogate Recovery	99.6		S	8015 M	1		15-Nov-10	MS

J&L LANDFARM, INC.

P.O. Box 356
Hobbs, New Mexico 88241-0356
Phone (505) 392-9697
Fax (505) 392-8537

RECEIVED 000

2010 SEP 24 P 1:11

September 23, 2010

NM Energy, Minerals & Natural
Resources Dept. (OCD)
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

RE: 2nd Quarter Cell Tests 2010/Request for Discontinued Maintenance Status
and Application of Additional Lifts in designated cells

Attn: Brad Jones

Attached are copies of required quarterly analytical testing for all active cells within J&L Landfarm, Inc. facility. Lab testing reports include TPH/B-TEX for the following cells: 1,2,3,4,5,6,7,8,11,12,13,14,15,16,17,18,24,25,26,31,32,33, and 34.

We are requesting a **Discontinued Maintenance Status** for the following cells within our landfarming facility: cells 1,3,4,5,6,7,8,11,12,13,14,15,16,17, 24,31,33,and 34. A composite of the hydrocarbon impacted soil of each individual cell was collected and analytically tested for TPH/B-TEX. The results of the testing are attached.

Permission is also requested to use the remediated soil in these cells within our facility to maintain high and durable berms around existing cells and for use on roads within facility for ease of access and maintenance.

We would use these cells for application of additional lifts, after the remediated soil has been removed using bulldozers and such equipment to ensure the 6 inch lift of soil in each cell is maintained.

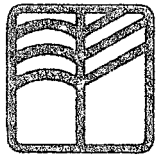
If you need other information, please call me at (575) 631-5765.

Thank you,



Judy L. Roberts

Xc Hobbs OCD



SUMMIT
ENVIRONMENTAL TECHNOLOGIES, INC.
Analytical Laboratories

LABORATORY REPORT

Client

J&L Landforms
PO Box 356
Hobbs, NM 88240

Order Number

1013478

Project Number

Quarterly Monitoring

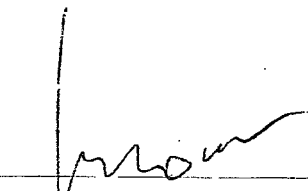
Issued

Sunday, September 05, 2010

Total Number of Pages

13 (excluding C.O.C. and cooler receipt form)

Approved By :


QA Manager

NELAC Accreditation #E87688

Report Narrative

Client: J&L Landforms

Order Number: 1013478

Solid sample results are reported on a wet weight basis except as noted.
No problems were encountered during analysis of this order number, except as noted.

Data Qualifiers:

B = Analyte found in the method blank
J = Estimated concentration of analyte between MDL (LOD) and Reporting Limit (LOQ)
C = Analyte has been confirmed by another instrument or method
E = Analyte exceeds the upper limit of the calibration curve.
D = Sample or extract was analyzed at a higher dilution
X = User defined data qualifier.
S = Surrogate out of control limits
U = Undetected
a = Not Accredited by NELAC

ND = Non Detected at LOQ
DF = Dilution Factor

Limit Of Quantitation (LOQ) = Laboratory Reporting Limit (not adjusted for dilution factor)
Limit Of Detection (LOD) = Laboratory Detection Limit

Estimated uncertainty values are available upon request.

The test results meet the requirements of the NELAC standard, except where noted. The information contained in this analytical report is the sole property of Summit Environmental Technologies, Inc. and that of the client. It cannot be reproduced in any form without the consent of Summit Environmental Technologies, Inc. or the client for which this report was issued. The results contained in this report are only representative of the samples received. Conditions can vary at different times and at different sampling conditions. Summit Environmental Technologies, Inc. is not responsible for use or interpretation of the data included herein.

Matrices:
A = Air
C = Cream
DW = Drinking Water
L = Liquid
O = Oil
SL = Sludge
SO = Soil
S = Solid
T = Tablet
TC = TCLP Extract
WW = Waste Water
W = Wipe

**Summit Environmental Technologies, Inc.
Cooler Receipt Form**

Client: J&L Landform Inc.

Order Number: 1013478

Date Received: 8/25/10

Time Received: 10:00

Number of Coolers/Boxes: 1

N/A

Shipper: FED EX ☒ UPS ☐ DHL ☐ Airborne ☐ US Postal ☐ Walk-in ☐ Pickup ☐ Other: _____

Packaging: _____
Peanuts ☐ Bubble Wrap ☒ Paper ☐ Foam ☐ None ☐ Other: _____

Tape on cooler/box: ☒ N N/A

Custody Seals intact ☒ N N/A

C-O-C in plastic ☒ N N/A

Ice ☒ Blue ice _____
☒ present / absent / melted N/A

Sample Temperature 1.2 °C N/A

C-O-C filled out properly ☒ N N/A

Samples in separate bags ☒ N N/A

Sample containers intact* ☒ N N/A

*If no, list broken sample(s): _____

Sample label(s) complete (ID, date, etc.) ☒ N N/A

Label(s) agree with C-O-C ☒ N N/A

Correct containers used ☒ N N/A

Sufficient sample received ☒ N N/A

Bubbles absent from 40 mL vials** Y N ☒ N/A

** Samples with bubbles less than the size of a pea are acceptable.

Was client contacted about samples Y N

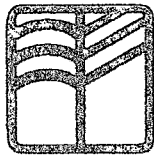
Will client send new samples Y N

Client contact: _____

Date/Time: _____

Logged in by: 4/CA

Comments: _____



SUMMIT

ENVIRONMENTAL TECHNOLOGIES, INC.
Analytical Laboratories

September 05, 2010

Client: J&L Landforms
Address: PO Box 356
Hobbs, NM 88240

Received: 8/25/2010
Project #: Quarterly Monitoring

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #12	1013478-01	24-Aug-10	Benzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #12	1013478-01	24-Aug-10	Toluene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #12	1013478-01	24-Aug-10	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #12	1013478-01	24-Aug-10	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #12	1013478-01	24-Aug-10	% Surrogate Recovery	109.6	%	S	8021	1		31-Aug-10	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #12	1013478-01	24-Aug-10	TPH-DRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #12	1013478-01	24-Aug-10	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KMG
cell #12	1013478-01	24-Aug-10	% Surrogate Recovery	88.7		S	8015 M	1		31-Aug-10	KMG

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #13	1013478-02	24-Aug-10	Benzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #13	1013478-02	24-Aug-10	Toluene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #13	1013478-02	24-Aug-10	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #13	1013478-02	24-Aug-10	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #13	1013478-02	24-Aug-10	% Surrogate Recovery	113.2	%	S	8021	1		31-Aug-10	KMG

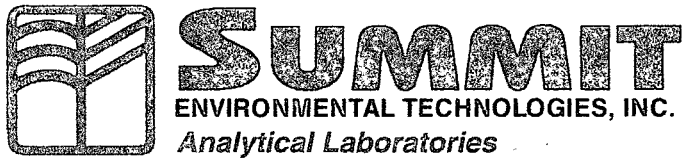
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #13	1013478-02	24-Aug-10	TPH-DRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #13	1013478-02	24-Aug-10	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KMG
cell #13	1013478-02	24-Aug-10	% Surrogate Recovery	91.4		S	8015 M	1		31-Aug-10	KMG

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #14	1013478-03	24-Aug-10	Benzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #14	1013478-03	24-Aug-10	Toluene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #14	1013478-03	24-Aug-10	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #14	1013478-03	24-Aug-10	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #14	1013478-03	24-Aug-10	% Surrogate Recovery	111.1	%	S	8021	1		31-Aug-10	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #14	1013478-03	24-Aug-10	TPH-DRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KMG



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Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #14	1013478-03	24-Aug-10	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KMG
cell #14	1013478-03	24-Aug-10	% Surrogate Recovery	89.3		S	8015 M	1		31-Aug-10	KMG

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #15	1013478-04	24-Aug-10	Benzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #15	1013478-04	24-Aug-10	Toluene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #15	1013478-04	24-Aug-10	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #15	1013478-04	24-Aug-10	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #15	1013478-04	24-Aug-10	% Surrogate Recovery	87.1	%	S	8021	1		31-Aug-10	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #15	1013478-04	24-Aug-10	TPH-DRO	960.8	mg/kg	S	8015 M	1	10	31-Aug-10	KMG

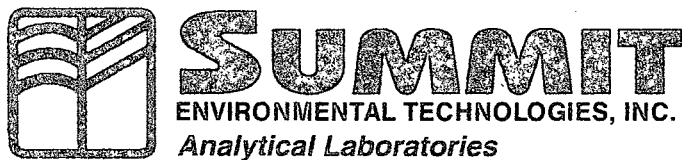
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #15	1013478-04	24-Aug-10	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KMG
cell #15	1013478-04	24-Aug-10	% Surrogate Recovery	71.0		S	8015 M	1		31-Aug-10	KMG

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #16	1013478-05	24-Aug-10	Benzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #16	1013478-05	24-Aug-10	Toluene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #16	1013478-05	24-Aug-10	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #16	1013478-05	24-Aug-10	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #16	1013478-05	24-Aug-10	% Surrogate Recovery	108.0	%	S	8021	1		31-Aug-10	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #16	1013478-05	24-Aug-10	TPH-DRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #16	1013478-05	24-Aug-10	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KMG
cell #16	1013478-05	24-Aug-10	% Surrogate Recovery	87.9		S	8015 M	1		31-Aug-10	KMG



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Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #17	1013478-06	24-Aug-10	Benzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #17	1013478-06	24-Aug-10	Toluene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #17	1013478-06	24-Aug-10	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #17	1013478-06	24-Aug-10	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #17	1013478-06	24-Aug-10	% Surrogate Recovery	111.6	%	S	8021	1		31-Aug-10	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #17	1013478-06	24-Aug-10	TPH-DRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #17	1013478-06	24-Aug-10	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KMG
cell #17	1013478-06	24-Aug-10	% Surrogate Recovery	90.3		S	8015 M	1		31-Aug-10	KMG

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #18	1013478-07	24-Aug-10	Benzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #18	1013478-07	24-Aug-10	Toluene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #18	1013478-07	24-Aug-10	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #18	1013478-07	24-Aug-10	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #18	1013478-07	24-Aug-10	% Surrogate Recovery	108.0	%	S	8021	1		31-Aug-10	KMG

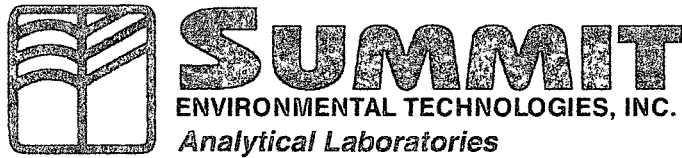
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #18	1013478-07	24-Aug-10	TPH-DRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #18	1013478-07	24-Aug-10	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KMG
cell #18	1013478-07	24-Aug-10	% Surrogate Recovery	87.5		S	8015 M	1		31-Aug-10	KMG

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #24	1013478-08	24-Aug-10	Benzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #24	1013478-08	24-Aug-10	Toluene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #24	1013478-08	24-Aug-10	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #24	1013478-08	24-Aug-10	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #24	1013478-08	24-Aug-10	% Surrogate Recovery	110.3	%	S	8021	1		31-Aug-10	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #24	1013478-08	24-Aug-10	TPH-DRO	57.1	mg/kg	S	8015 M	1	10	31-Aug-10	KMG



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cell #24	1013478-08	24-Aug-10	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KMG
cell #24	1013478-08	24-Aug-10	% Surrogate Recovery	89.1		S	8015 M	1		31-Aug-10	KMG

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #25	1013478-09	24-Aug-10	Benzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #25	1013478-09	24-Aug-10	Toluene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #25	1013478-09	24-Aug-10	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #25	1013478-09	24-Aug-10	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #25	1013478-09	24-Aug-10	% Surrogate Recovery	108.9	%	S	8021	1		31-Aug-10	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #25	1013478-09	24-Aug-10	TPH-DRO	94.0	mg/kg	S	8015 M	1	10	31-Aug-10	KMG

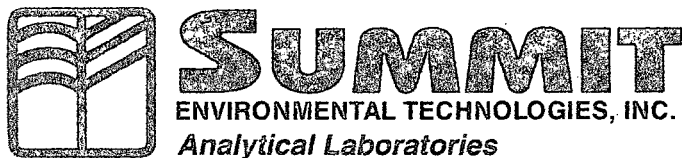
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #25	1013478-09	24-Aug-10	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KMG
cell #25	1013478-09	24-Aug-10	% Surrogate Recovery	87.6		S	8015 M	1		31-Aug-10	KMG

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #26	1013478-10	24-Aug-10	Benzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #26	1013478-10	24-Aug-10	Toluene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #26	1013478-10	24-Aug-10	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #26	1013478-10	24-Aug-10	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #26	1013478-10	24-Aug-10	% Surrogate Recovery	108.9	%	S	8021	1		31-Aug-10	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #26	1013478-10	24-Aug-10	TPH-DRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #26	1013478-10	24-Aug-10	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KMG
cell #26	1013478-10	24-Aug-10	% Surrogate Recovery	87.1		S	8015 M	1		31-Aug-10	KMG



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Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #31	1013478-11	24-Aug-10	Benzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #31	1013478-11	24-Aug-10	Toluene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #31	1013478-11	24-Aug-10	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #31	1013478-11	24-Aug-10	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #31	1013478-11	24-Aug-10	% Surrogate Recovery	112.0	%	S	8021	1		31-Aug-10	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #31	1013478-11	24-Aug-10	TPH-DRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #31	1013478-11	24-Aug-10	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KMG
cell #31	1013478-11	24-Aug-10	% Surrogate Recovery	88.9		S	8015 M	1		31-Aug-10	KMG

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #32	1013478-12	24-Aug-10	Benzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #32	1013478-12	24-Aug-10	Toluene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #32	1013478-12	24-Aug-10	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #32	1013478-12	24-Aug-10	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #32	1013478-12	24-Aug-10	% Surrogate Recovery	111.2	%	S	8021	1		31-Aug-10	KMG

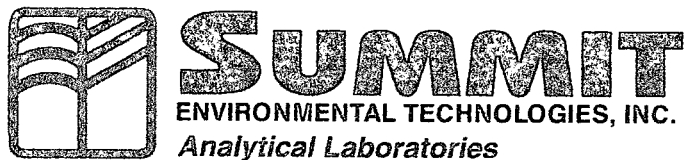
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #32	1013478-12	24-Aug-10	TPH-DRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #32	1013478-12	24-Aug-10	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KMG
cell #32	1013478-12	24-Aug-10	% Surrogate Recovery	88.7		S	8015 M	1		31-Aug-10	KMG

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #34	1013478-13	24-Aug-10	Benzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #34	1013478-13	24-Aug-10	Toluene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #34	1013478-13	24-Aug-10	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #34	1013478-13	24-Aug-10	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #34	1013478-13	24-Aug-10	% Surrogate Recovery	93.7	%	S	8021	1		31-Aug-10	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #34	1013478-13	24-Aug-10	TPH-DRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KMG



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cell #34	1013478-13	24-Aug-10	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KMG
cell #34	1013478-13	24-Aug-10	% Surrogate Recovery	75.3		S	8015 M	1		31-Aug-10	KMG

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #33	1013478-14	24-Aug-10	Benzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #33	1013478-14	24-Aug-10	Toluene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #33	1013478-14	24-Aug-10	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #33	1013478-14	24-Aug-10	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #33	1013478-14	24-Aug-10	% Surrogate Recovery	109.1	%	S	8021	1		31-Aug-10	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #33	1013478-14	24-Aug-10	TPH-DRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KMG

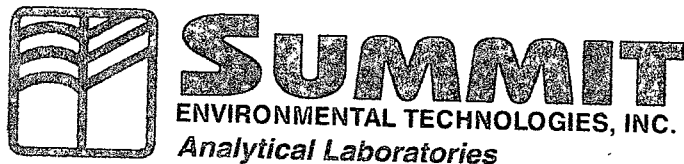
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #33	1013478-14	24-Aug-10	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KMG
cell #33	1013478-14	24-Aug-10	% Surrogate Recovery	87.9		S	8015 M	1		31-Aug-10	KMG

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #11	1013478-15	24-Aug-10	Benzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #11	1013478-15	24-Aug-10	Toluene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #11	1013478-15	24-Aug-10	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #11	1013478-15	24-Aug-10	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #11	1013478-15	24-Aug-10	% Surrogate Recovery	108.6	%	S	8021	1		31-Aug-10	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #11	1013478-15	24-Aug-10	TPH-DRO	139.9	mg/kg	S	8015 M	1	10	31-Aug-10	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #11	1013478-15	24-Aug-10	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KMG
cell #11	1013478-15	24-Aug-10	% Surrogate Recovery	86.9		S	8015 M	1		31-Aug-10	KMG



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Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #1	1013478-16	24-Aug-10	Benzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #1	1013478-16	24-Aug-10	Toluene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #1	1013478-16	24-Aug-10	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #1	1013478-16	24-Aug-10	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #1	1013478-16	24-Aug-10	% Surrogate Recovery	113.6	%	S	8021	1		31-Aug-10	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #1	1013478-16	24-Aug-10	TPH-DRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #1	1013478-16	24-Aug-10	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KMG
cell #1	1013478-16	24-Aug-10	% Surrogate Recovery	90.7		S	8015 M	1		31-Aug-10	KMG

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #2	1013478-17	24-Aug-10	Benzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #2	1013478-17	24-Aug-10	Toluene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #2	1013478-17	24-Aug-10	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #2	1013478-17	24-Aug-10	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #2	1013478-17	24-Aug-10	% Surrogate Recovery	113.8	%	S	8021	1		31-Aug-10	KMG

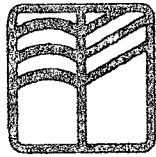
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #2	1013478-17	24-Aug-10	TPH-DRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #2	1013478-17	24-Aug-10	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KMG
cell #2	1013478-17	24-Aug-10	% Surrogate Recovery	90.6		S	8015 M	1		31-Aug-10	KMG

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #3	1013478-18	24-Aug-10	Benzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #3	1013478-18	24-Aug-10	Toluene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #3	1013478-18	24-Aug-10	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #3	1013478-18	24-Aug-10	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #3	1013478-18	24-Aug-10	% Surrogate Recovery	109.3	%	S	8021	1		31-Aug-10	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #3	1013478-18	24-Aug-10	TPH-DRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KMG



SUMMIT
ENVIRONMENTAL TECHNOLOGIES, INC.
Analytical Laboratories

September 05, 2010

Client: J&L Landforms
Address: PO Box 356
Hobbs, NM 88240

Received: 8/25/2010

Project #: Quarterly Monitoring

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #3	1013478-18	24-Aug-10	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KMG
cell #3	1013478-18	24-Aug-10	% Surrogate Recovery	87.5		S	8015 M	1		31-Aug-10	KMG

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #4	1013478-19	24-Aug-10	Benzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #4	1013478-19	24-Aug-10	Toluene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #4	1013478-19	24-Aug-10	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #4	1013478-19	24-Aug-10	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #4	1013478-19	24-Aug-10	% Surrogate Recovery	111.3	%	S	8021	1		31-Aug-10	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #4	1013478-19	24-Aug-10	TPH-DRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #4	1013478-19	24-Aug-10	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KMG
cell #4	1013478-19	24-Aug-10	% Surrogate Recovery	89.4		S	8015 M	1		31-Aug-10	KMG

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #5	1013478-20	24-Aug-10	Benzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #5	1013478-20	24-Aug-10	Toluene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #5	1013478-20	24-Aug-10	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #5	1013478-20	24-Aug-10	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KMG
cell #5	1013478-20	24-Aug-10	% Surrogate Recovery	86.1	%	S	8021	1		31-Aug-10	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #5	1013478-20	24-Aug-10	TPH-DRO	456.5	mg/kg	S	8015 M	1	10	31-Aug-10	KMG

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
cell #5	1013478-20	24-Aug-10	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KMG
cell #5	1013478-20	24-Aug-10	% Surrogate Recovery	69.6		S	8015 M	1		31-Aug-10	KMG



September 05, 2010

Client: J&L Landforms

Address: PO Box 356

Hobbs, NM 88240

Received: 8/25/2010

Project #: Quarterly Monitoring

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analy
cell #6	1013478-21	24-Aug-10	Benzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KN
cell #6	1013478-21	24-Aug-10	Toluene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KN
cell #6	1013478-21	24-Aug-10	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KN
cell #6	1013478-21	24-Aug-10	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KN
cell #6	1013478-21	24-Aug-10	% Surrogate Recovery	106.2	%	S	8021	1		31-Aug-10	KN

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analy
cell #6	1013478-21	24-Aug-10	TPH-DRO	232.6	mg/kg	S	8015 M	1	10	31-Aug-10	KN

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analy
cell #6	1013478-21	24-Aug-10	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KN
cell #6	1013478-21	24-Aug-10	% Surrogate Recovery	85.2		S	8015 M	1		31-Aug-10	KN

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analy
cell #7	1013478-22	24-Aug-10	Benzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KN
cell #7	1013478-22	24-Aug-10	Toluene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KN
cell #7	1013478-22	24-Aug-10	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KN
cell #7	1013478-22	24-Aug-10	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KN
cell #7	1013478-22	24-Aug-10	% Surrogate Recovery	107.1	%	S	8021	1		31-Aug-10	KN

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analy
cell #7	1013478-22	24-Aug-10	TPH-DRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KN

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analy
cell #7	1013478-22	24-Aug-10	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KN
cell #7	1013478-22	24-Aug-10	% Surrogate Recovery	95.3		S	8015 M	1		31-Aug-10	KN

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analy
cell #8	1013478-23	24-Aug-10	Benzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KN
cell #8	1013478-23	24-Aug-10	Toluene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KN
cell #8	1013478-23	24-Aug-10	Ethylbenzene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KN
cell #8	1013478-23	24-Aug-10	Total Xylene	<0.005	mg/Kg	S	8021	1	0.005	31-Aug-10	KN
cell #8	1013478-23	24-Aug-10	% Surrogate Recovery	108.8	%	S	8021	1		31-Aug-10	KN

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analy
cell #8	1013478-23	24-Aug-10	TPH-DRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KN

Page



September 05, 2010

Client: J&L Landforms
Address: PO Box 356
Hobbs, NM 88240

Received: 8/25/2010
Project #: Quarterly Monitoring

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
cell #8	1013478-23	24-Aug-10	TPH-GRO	<10.0	mg/kg	S	8015 M	1	10	31-Aug-10	KMG
cell #8	1013478-23	24-Aug-10	% Surrogate Recovery	86.9		S	8015 M	1		31-Aug-10	KMG



Summit Environmental Technologies, Inc.

3310 Win Street

Cuyahoga Falls, Ohio 44223

Tel: 330.253.8211 Fax: 330.253.4489

Analysis Request/Chain of Custody

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Page 1 of 3

SET No.

Company Name (Please Print) J.E.L. Land Farm Inc.		Project Name quarterly monitoring		Grab Composite Matrix: S=Solid, L=Liquid, O=Oil SL=Sludge, A=Air, DW=Drinking Water Preservative Number of Containers PH (DRO BRO) BTX	Analytical Parameters and Methods									
Company Address Hobbs, nm P.O. Box 356		Project Address Billy Walker Rd north												
Client Phone No.		Report to Lee Roberts												
Client Fax No. ☒ Please Fax Results		PO#												
Client Email ☒ Please Email Results		Quote No.												
Contact Person Lee Roberts														
Sampled by Ship Jahn		Check if Ohio VAP samples ☐												
#	Sample Identification		Date Collected	Time Collected										

	Cell # 12	✓	8/24/10	0805	✓	S	NONE	1	X	X										
	Cell # 13	✓		0816	✓			1	X	X										
	Cell # 14			0819	✓			1	X	X										
	Cell # 15			0826	✓			1	X	X										
	Cell # 16			0834	✓			1	X	X										
	Cell # 17			0844	✓			1	X	X										
	Cell # 18			0852	✓			1	X	X										
	Cell # 24			0901	✓			1	X	X										
	Cell # 25			0913	✓			1	X	X										
	Cell # 26			0922	✓			1	X	X										

1013478-01 → 23

Relinquished by:	Date	Time	Received by:	Date	Time
Received in lab by:	Date	Time	Rush Requested By:	Date	Must be approved by lab manager

Notes/Comments:

White and yellow pages should accompany samples to the laboratory. The client retains the pink page.

42243

Summit Environmental Technologies, Inc.

3310 Win Street

Cuyahoga Falls, Ohio 44223

Tel: 330.253.8211 Fax: 330.253.4489

Analysis Request/Chain of Custody

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Page 2 of 3

SET No.

[illegible]

Please Check Analytical Box									
Cell # 31	✓	8/24/10	0931	✓	S	none	1	X	X
Cell # 32			0940	✓	S		1	X	X
Cell # 34	✓		0951	✓	S		1	X	X
Cell # 33	✓		0959	✓	S		1	X	X
Cell # 11	✓		1006	✓	S		1	X	X
Cell # 1	✓		1019	✓	S		1	X	X
Cell # 2			1028	✓	S		1	X	X
Cell # 3	✓		1037	✓	S		1	X	X
Cell # 4	✓		1049	✓	S		1	X	X
Cell # 5	✓		1102	✓	S		1	X	X

Relinquished by:	Date	Time	Received by:	Date	Time
Received in lab by:	Date	Time	Rush Requested By: _____ Must be approved Date by lab manager		

Notes/Comments:

Summit Environmental Technologies, Inc.

3310 Win Street

Cuyahoga Falls, Ohio 44223

Tel: 330.253.8211 Fax: 330.253.4489

Analysis Request/Chain of Custody

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Page 3 of 3

SET No.

Cell # 6	8/24/11	1112	✓	S	mm	1	X	X
Cell # 7	↓	1121	✓	S	↓	1	X	X
Cell # 8	↓	1130	✓	S	↓	1	X	X

Please Check Analytical Box ↓

1013478-01 → 23

Relinquished by:	Date	Time	Received by:	Date	Time
Received in lab by:	Date	Time	Rush Requested By: _____ Must be approved Date by lab manager		

Notes/Comments:

White and yellow pages should accompany samples to the laboratory. The client retains the pink page.

12443

J&L LANDFARM, INC.

P.O. Box 356
Hobbs, New Mexico 88241-0356
Phone (575)631-5765
Fax (575) 392-9697

May 20, 2010

NM Energy, Minerals & Natural
Resources Dept. (OCD)
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

Attn: Environmental/OCD
Brad Jones

Subj: 1st Qtr Testing 2010/ RCRA Tests

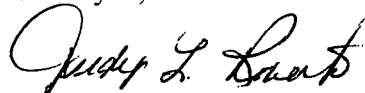
Attached are copies of required quarterly analytical testing for all active cells within J&L Landfarm, Inc. facility. Lab testing reports include TPH/B-TEX. Active cells are: 1,2,3,4,5,6,7,8,12,13,14,15,16,17,18,24,31,32,33, and 34.

Annual RCRA tests were also performed on all active cells.

Samples were collected and sent to the lab on time. Due to some discrepancy at the lab, some cells had to be re-tested. We ended up having to change labs and have them re-test again. We have enclosed copies of all tests for your convenience.

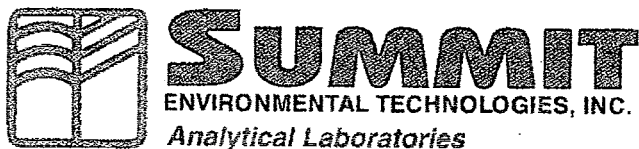
If other information is needed or you have any questions, please call me at (575)631-5766.

Thank you,



Judy L. Roberts
Cc Hobbs OCD

RECEIVED OCD
2010 JUN 28 P 2:10



LABORATORY REPORT

Client

J&L Landforms
PO Box 356
Hobbs, NM 88240

Order Number

1006966

Project Number

Quarterly Monitoring

Issued

Monday, May 17, 2010

Total Number of Pages

24 (excluding C.O.C. and cooler receipt form)

Approved By :

A handwritten signature in black ink, appearing to read "R. Libas".

QA Manager

NELAC Accreditation #E87688

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Web Site: www.settek.com

Sample Summary

Client: J&L Landforms

Order Number: 1006966

Laboratory ID	Client ID	Matrix	Sampling Date
1006966-01	5	Solid	5/12/2010
1006966-02	6	Solid	5/12/2010
1006966-03	7	Solid	5/12/2010
1006966-04	8	Solid	5/12/2010
1006966-05	12	Solid	5/12/2010
1006966-06	13	Solid	5/12/2010
1006966-07	14	Solid	5/12/2010
1006966-08	15	Solid	5/12/2010
1006966-09	16	Solid	5/12/2010
1006966-10	17	Solid	5/12/2010
1006966-11	18	Solid	5/12/2010
1006966-12	24	Solid	5/12/2010
1006966-13	31	Solid	5/12/2010
1006966-14	1	Solid	5/12/2010
1006966-15	2	Solid	5/12/2010
1006966-16	3	Solid	5/12/2010
1006966-17	4	Solid	5/12/2010
1006966-18	32	Solid	5/12/2010
1006966-19	33	Solid	5/12/2010
1006966-20	34	Solid	5/12/2010

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Web Site: www.settek.com

Report Narrative

Client: J&L Landforms

Order Number: 1006966

Solid sample results are reported on a wet weight basis except as noted.
No problems were encountered during analysis of this order number, except as noted.

Data Qualifiers:

B = Analyte found in the method blank
J = Estimated concentration of analyte between MDL (LOD) and Reporting Limit (LOQ)
C = Analyte has been confirmed by another instrument or method
E = Analyte exceeds the upper limit of the calibration curve.
D = Sample or extract was analyzed at a higher dilution
X = User defined data qualifier.
S = Surrogate out of control limits
U = Undetected
a = Not Accredited by NELAC

ND = Non Detected at LOQ

DF = Dilution Factor

Limit Of Quantitation (LOQ) = Laboratory Reporting Limit (not adjusted for dilution factor)

Limit Of Detection (LOD) = Laboratory Detection Limit

Estimated uncertainty values are available upon request.

Matrices:
A = Air
C = Cream
DW = Drinking Water
L = Liquid
O = Oil
SL = Sludge
SO = Soil
S = Solid
T = Tablet
TC = TCLP Extract
WW = Waste Water
W = Wipe

The test results meet the requirements of the NELAC standard, except where noted. The information contained in this analytical report is the sole property of Summit Environmental Technologies, Inc. and that of the client. It cannot be reproduced in any form without the consent of Summit Environmental Technologies, Inc. or the client for which this report was issued. The results contained in this report are only representative of the samples received. Conditions can vary at different times and at different sampling conditions. Summit Environmental Technologies, Inc. is not responsible for use or interpretation of the data included herein.

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Web Site: www.settek.com



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ENVIRONMENTAL TECHNOLOGIES, INC.
3310 Win Street
Cuyahoga Falls, Ohio 44223
800-278-0140

Analysis Request / Chain of Custody

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Page 2 of

SET No.

Client Name J & L Landforms		Project Identification quarterly monitoring		1006966-01-20		Analytical Parameters and Methods			
Client Address PO Box 356 Hobbs, NM 88240		Project Address 8301 Eunice Hwy Hobbs, NM 88240							
Client Phone 575-392-9697		Report To Judy Roberts							
Client Fax No. ☒ to Receive Results by Fax 575-392-8537		PO Number							
Contact Person Lee Roberts		Quote Number NM 101							
Sampled By Skip Tabor		☐ ☒ If Ohio VAP Samples							

#	Sample Identification	Date Collected	Time Collected	Grab	Composite	Matrix: S=Solid, L=Liquid, O=Other SL=Sludge, A=Air	Preservative	Number of Containers	TPH	BTEX	RCRA Metals
1	Cell # 5	5/12/10	0718	X		S	None	1	X	X	X
2	6		0729	X				1	X	X	X
3	7		0738	X				1	X	X	X
4	8		0746	X				1	X	X	X
5	12		0752	X				1	X	X	X
6	13		0759	X				1	X	X	X
7	14		0803	X				1	X	X	X
8	15		0809	X				1	X	X	X
9	16		0822	X				1	X	X	X
10	17		0819	X				1	X	X	X
11	18		0835	X				1	X	X	X
12	24		0829	X				1	X	X	X
13	31		0842	X				1	X	X	X

Relinquished by:	Date	Time	Received by:	Date	Time
Skip Tabor	5/12/10	1:345			
Received in Lab by:	Date	Time	Rush Requested: _____ Day(s)		
Am Doherty	5/13/10	10:00	Must be approved by Lab Manager		

Notes/Comments:

**please email results
To Tabor-skip@yahoo.com
ASAP**

COPY



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3310 Win Street
Cuyahoga Falls, Ohio 44223
800-278-0140

Analysis Request / Chain of Custody

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Page 2 of 2

SET No.

Client Name J+L Landforms		Project Identification		Grab	Composite	Matrix: S=Solid, L=Liquid, O=Oil SL=Sludge, A=Air	Preservative	Number of Containers	Analytical Parameters and Methods									
Client Address		Project Address							TPH	BTEX	PCRA metals							
Client Phone		Report To																
Client Fax No. ☒ to Receive Results by Fax ☐		PO Number																
Contact Person		Quote Number NM 101																
Sampled By Ship It		☐ ☒ If Ohio VAP Samples																
#	Sample Identification	Date Collected	Time Collected															
14	Cell #1	5/12/10	0645	Y		S	None	1	X	X	X							
15	" 2		0655					1	X	X	X							
16	" 3		0710					1	X	X	X							
17	" 4		0701					1	X	X	X							
18	" 32		0850					1	X	X	X							
19	" 33		0904					1	X	X	X							
20	" 34		0855					1	X	X	X							
1006966-01-20																		

Relinquished by: Ship It	Date 5/12/10	Time 1345	Received by:	Date	Time
Received in Lab by: SG	Date 5/13/10	Time 10:00	Rush Requested: _____ Day(s) Must be approved by Lab Manager		

Notes / Comments:

**Summit Environmental Technologies, Inc.
Cooler Receipt Form**

Client: StL handforms Order Number: 1006966
 Date Received: 5-13-10 Time Received: 10:00
 Number of Coolers/Boxes: 1 N/A
 Shipper: FED EX UPS DHL Airborne US Postal Walk-in Pickup Other: _____
 Packaging: _____ Peanuts Bubble Wrap Paper Foam None Other: _____
 Tape on cooler box: Y N N/A
 Custody Seals intact Y N N/A
 C-O-C in plastic Y N N/A
 Ice X Blue ice _____ present / absent / melted N/A
 Sample Temperature 3.1 °C N/A
 C-O-C filled out properly Y N N/A
 Samples in separate bags Y N N/A
 Sample containers intact* Y N N/A
 *If no, list broken sample(s): _____

Sample label(s) complete (ID, date, etc.) Y N N/A
 Label(s) agree with C-O-C Y N N/A
 Correct containers used Y N N/A
 Sufficient sample received Y N N/A
 Bubbles absent from 40 mL vials** Y N N/A

** Samples with bubbles less than the size of a pea are acceptable.

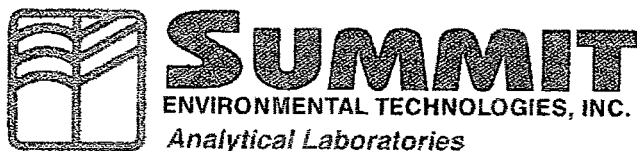
Was client contacted about samples Y N
 Will client send new samples Y N

Client contact: _____

Date/Time: _____

Logged in by: _____

Comments: _____



May 17, 2010

Client: J&L Landforms
Address: PO Box 356
Hobbs, NM 88240

Received: 5/13/2010
Project #: Quarterly Monitoring

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
1	1006966-14	12-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
1	1006966-14	12-May-10	Barium	27.0	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
1	1006966-14	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
1	1006966-14	12-May-10	Chromium	4.2	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
1	1006966-14	12-May-10	Lead	ND	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
1	1006966-14	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK

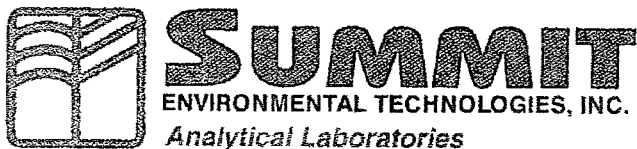
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
1	1006966-14	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
1	1006966-14	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
1	1006966-14	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
1	1006966-14	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
1	1006966-14	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
1	1006966-14	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
1	1006966-14	12-May-10	% Surrogate Recovery	136.5	%	S	8021	1		14-May-10	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
1	1006966-14	12-May-10	TPH-DRO	ND	mg/kg	S	8015 M	5	10	14-May-10	KMG



May 17, 2010

Client: J&L Landforms
Address: PO Box 356
Hobbs, NM 88240

Received: 5/13/2010

Project #: Quarterly Monitoring

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
2	1006966-15	12-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
2	1006966-15	12-May-10	Barium	56.0	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
2	1006966-15	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
2	1006966-15	12-May-10	Chromium	7.1	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
2	1006966-15	12-May-10	Lead	ND	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
2	1006966-15	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
2	1006966-15	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
2	1006966-15	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
2	1006966-15	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
2	1006966-15	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
2	1006966-15	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
2	1006966-15	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
2	1006966-15	12-May-10	% Surrogate Recovery	142.6	%	S	8021	1		14-May-10	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
2	1006966-15	12-May-10	TPH-DRO	ND	mg/kg	S	8015 M	5	10	14-May-10	KMG



May 17, 2010

Client: J&L Landforms
Address: PO Box 356
Hobbs, NM 88240

Received: 5/13/2010

Project #: Quarterly Monitoring

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
3	1006966-16	12-May-10	Arsenic	2.6	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
3	1006966-16	12-May-10	Barium	160.0	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
3	1006966-16	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
3	1006966-16	12-May-10	Chromium	7.8	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
3	1006966-16	12-May-10	Lead	ND	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
3	1006966-16	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK

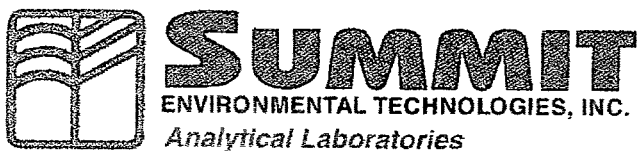
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
3	1006966-16	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
3	1006966-16	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
3	1006966-16	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
3	1006966-16	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
3	1006966-16	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
3	1006966-16	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
3	1006966-16	12-May-10	% Surrogate Recovery	132.7	%	S	8021	1		14-May-10	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
3	1006966-16	12-May-10	TPH-DRO	ND	mg/kg	S	8015 M	5	10	14-May-10	KMG



May 17, 2010

Client: J&L Landforms
Address: PO Box 356
Hobbs, NM 88240

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Project #: Quarterly Monitoring

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
4	1006966-17	12-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
4	1006966-17	12-May-10	Barium	61.0	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
4	1006966-17	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
4	1006966-17	12-May-10	Chromium	4.8	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
4	1006966-17	12-May-10	Lead	ND	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
4	1006966-17	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK

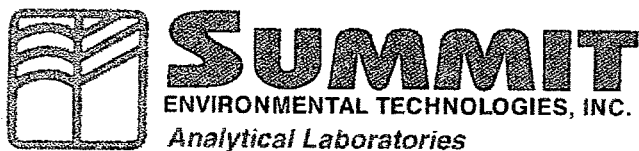
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
4	1006966-17	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
4	1006966-17	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
4	1006966-17	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
4	1006966-17	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
4	1006966-17	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
4	1006966-17	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
4	1006966-17	12-May-10	% Surrogate Recovery	139.1	%	S	8021	1		14-May-10	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
4	1006966-17	12-May-10	TPH-DRO	ND	mg/kg	S	8015 M	5	10	14-May-10	KMG



May 17, 2010

Client: J&L Landforms
Address: PO Box 356
Hobbs, NM 88240

Received: 5/13/2010
Project #: Quarterly Monitoring

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
5	1006966-01	12-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
5	1006966-01	12-May-10	Barium	760.0	mg/Kg	S	6010	1	5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
5	1006966-01	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
5	1006966-01	12-May-10	Chromium	5.1	mg/Kg	S	6010	1	2.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
5	1006966-01	12-May-10	Lead	ND	mg/Kg	S	6010	1	5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
5	1006966-01	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
5	1006966-01	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
5	1006966-01	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK
BTEX(OH)											
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
5	1006966-01	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
5	1006966-01	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
5	1006966-01	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
5	1006966-01	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
5	1006966-01	12-May-10	% Surrogate Recovery	100.8	%	S	8021	1		14-May-10	MS
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
5	1006966-01	12-May-10	TPH-DRO	ND	mg/kg	S	8015 M	5	10	14-May-10	KMG



May 17, 2010

Client: J&L Landforms
Address: PO Box 356
Hobbs, NM 88240

Received: 5/13/2010
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Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
6	1006966-02	12-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
6	1006966-02	12-May-10	Barium	42.0	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
6	1006966-02	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
6	1006966-02	12-May-10	Chromium	5.0	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
6	1006966-02	12-May-10	Lead	ND	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
6	1006966-02	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
6	1006966-02	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
6	1006966-02	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
6	1006966-02	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
6	1006966-02	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
6	1006966-02	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
6	1006966-02	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
6	1006966-02	12-May-10	% Surrogate Recovery	101.0	%	S	8021	1		14-May-10	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
6	1006966-02	12-May-10	TPH-DRO	54.0	mg/kg	S	8015 M	5	10	14-May-10	KMG



May 17, 2010

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Address: PO Box 356
Hobbs, NM 88240

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<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
7	1006966-03	12-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
7	1006966-03	12-May-10	Barium	47.0	mg/Kg	S	6010	1	5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
7	1006966-03	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
7	1006966-03	12-May-10	Chromium	3.8	mg/Kg	S	6010	1	2.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
7	1006966-03	12-May-10	Lead	ND	mg/Kg	S	6010	1	5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
7	1006966-03	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
7	1006966-03	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
7	1006966-03	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK
BTEX(OH)											
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
7	1006966-03	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
7	1006966-03	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
7	1006966-03	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
7	1006966-03	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
7	1006966-03	12-May-10	% Surrogate Recovery	103.3	%	S	8021	1		14-May-10	MS
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
7	1006966-03	12-May-10	TPH-DRO	ND	mg/kg	S	8015 M	5	10	14-May-10	KMG



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Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
8	1006966-04	12-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
8	1006966-04	12-May-10	Barium	100.0	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
8	1006966-04	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
8	1006966-04	12-May-10	Chromium	3.9	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
8	1006966-04	12-May-10	Lead	ND	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
8	1006966-04	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
8	1006966-04	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
8	1006966-04	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
8	1006966-04	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
8	1006966-04	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
8	1006966-04	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
8	1006966-04	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
8	1006966-04	12-May-10	% Surrogate Recovery	101.9	%	S	8021	1		14-May-10	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
8	1006966-04	12-May-10	TPH-DRO	ND	mg/kg	S	8015 M	5	10	14-May-10	KMG



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<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
12	1006966-05	12-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
12	1006966-05	12-May-10	Barium	66.0	mg/Kg	S	6010	1	5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
12	1006966-05	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
12	1006966-05	12-May-10	Chromium	5.6	mg/Kg	S	6010	1	2.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
12	1006966-05	12-May-10	Lead	ND	mg/Kg	S	6010	1	5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
12	1006966-05	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
12	1006966-05	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
12	1006966-05	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK
BTEX(OH)											
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
12	1006966-05	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
12	1006966-05	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
12	1006966-05	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
12	1006966-05	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
12	1006966-05	12-May-10	% Surrogate Recovery	102.6	%	S	8021	1		14-May-10	MS
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
12	1006966-05	12-May-10	TPH-DRO	63.0	mg/kg	S	8015 M	5	10	14-May-10	KMG



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Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
13	1006966-06	12-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
13	1006966-06	12-May-10	Barium	150.0	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
13	1006966-06	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
13	1006966-06	12-May-10	Chromium	5.3	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
13	1006966-06	12-May-10	Lead	ND	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
13	1006966-06	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
13	1006966-06	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
13	1006966-06	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
13	1006966-06	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
13	1006966-06	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
13	1006966-06	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
13	1006966-06	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
13	1006966-06	12-May-10	% Surrogate Recovery	103.1	%	S	8021	1		14-May-10	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
13	1006966-06	12-May-10	TPH-DRO	ND	mg/kg	S	8015 M	5	10	14-May-10	KMG



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Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
14	1006966-07	12-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
14	1006966-07	12-May-10	Barium	89.0	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
14	1006966-07	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
14	1006966-07	12-May-10	Chromium	5.0	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
14	1006966-07	12-May-10	Lead	10.0	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
14	1006966-07	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK

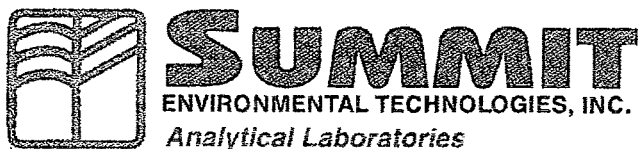
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
14	1006966-07	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
14	1006966-07	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
14	1006966-07	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
14	1006966-07	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
14	1006966-07	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
14	1006966-07	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
14	1006966-07	12-May-10	% Surrogate Recovery	99.5	%	S	8021	1		14-May-10	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
14	1006966-07	12-May-10	TPH-DRO	120.0	mg/kg	S	8015 M	5	10	14-May-10	KMG



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Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
15	1006966-08	12-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
15	1006966-08	12-May-10	Barium	39.0	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
15	1006966-08	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
15	1006966-08	12-May-10	Chromium	5.5	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
15	1006966-08	12-May-10	Lead	ND	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
15	1006966-08	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK

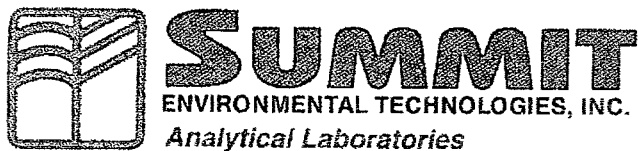
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
15	1006966-08	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
15	1006966-08	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
15	1006966-08	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
15	1006966-08	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
15	1006966-08	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
15	1006966-08	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
15	1006966-08	12-May-10	% Surrogate Recovery	102.3	%	S	8021	1		14-May-10	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
15	1006966-08	12-May-10	TPH-DRO	ND	mg/kg	S	8015 M	5	10	14-May-10	KMG



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Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
16	1006966-09	12-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
16	1006966-09	12-May-10	Barium	150.0	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
16	1006966-09	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
16	1006966-09	12-May-10	Chromium	5.0	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
16	1006966-09	12-May-10	Lead	6.0	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
16	1006966-09	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
16	1006966-09	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
16	1006966-09	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
16	1006966-09	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
16	1006966-09	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
16	1006966-09	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
16	1006966-09	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
16	1006966-09	12-May-10	% Surrogate Recovery	122.5	%	S	8021	1		14-May-10	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
16	1006966-09	12-May-10	TPH-DRO	ND	mg/kg	S	8015 M	5	10	14-May-10	KMG



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Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
17	1006966-10	12-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
17	1006966-10	12-May-10	Barium	54.0	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
17	1006966-10	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
17	1006966-10	12-May-10	Chromium	4.4	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
17	1006966-10	12-May-10	Lead	ND	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
17	1006966-10	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK

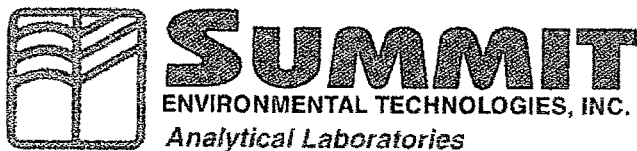
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
17	1006966-10	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
17	1006966-10	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
17	1006966-10	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
17	1006966-10	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
17	1006966-10	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
17	1006966-10	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
17	1006966-10	12-May-10	% Surrogate Recovery	124.1	%	S	8021	1		14-May-10	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
17	1006966-10	12-May-10	TPH-DRO	ND	mg/kg	S	8015 M	5	10	14-May-10	KMG



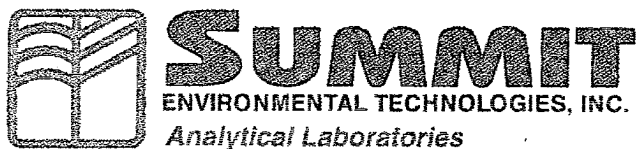
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<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
18	1006966-11	12-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
18	1006966-11	12-May-10	Barium	39.0	mg/Kg	S	6010	1	5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
18	1006966-11	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
18	1006966-11	12-May-10	Chromium	4.3	mg/Kg	S	6010	1	2.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
18	1006966-11	12-May-10	Lead	ND	mg/Kg	S	6010	1	5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
18	1006966-11	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
18	1006966-11	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
18	1006966-11	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK
BTEX(OH)											
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
18	1006966-11	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
18	1006966-11	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
18	1006966-11	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
18	1006966-11	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
18	1006966-11	12-May-10	% Surrogate Recovery	125.9	%	S	8021	1		14-May-10	MS
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
18	1006966-11	12-May-10	TPH-DRO	59.0	mg/kg	S	8015 M	5	10	14-May-10	KMG

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Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
24	1006966-12	12-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
24	1006966-12	12-May-10	Barium	72.0	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
24	1006966-12	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
24	1006966-12	12-May-10	Chromium	4.8	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
24	1006966-12	12-May-10	Lead	6.0	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
24	1006966-12	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK

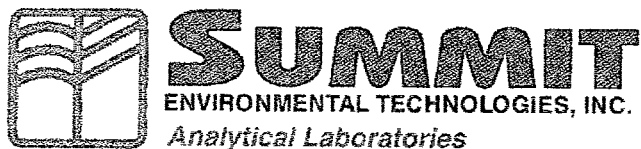
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
24	1006966-12	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
24	1006966-12	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
24	1006966-12	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
24	1006966-12	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
24	1006966-12	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
24	1006966-12	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
24	1006966-12	12-May-10	% Surrogate Recovery	126.0	%	S	8021	1		14-May-10	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
24	1006966-12	12-May-10	TPH-DRO	72.0	mg/kg	S	8015 M	5	10	14-May-10	KMG



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Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
31	1006966-13	12-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
31	1006966-13	12-May-10	Barium	92.0	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
31	1006966-13	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
31	1006966-13	12-May-10	Chromium	7.1	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
31	1006966-13	12-May-10	Lead	ND	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
31	1006966-13	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK

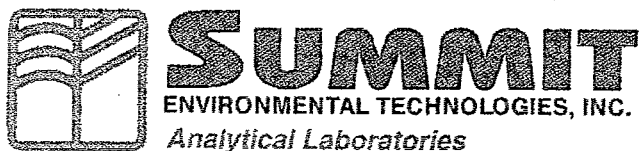
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
31	1006966-13	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
31	1006966-13	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
31	1006966-13	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
31	1006966-13	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
31	1006966-13	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
31	1006966-13	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
31	1006966-13	12-May-10	% Surrogate Recovery	126.8	%	S	8021	1		14-May-10	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
31	1006966-13	12-May-10	TPH-DRO	ND	mg/kg	S	8015 M	5	10	14-May-10	KMG

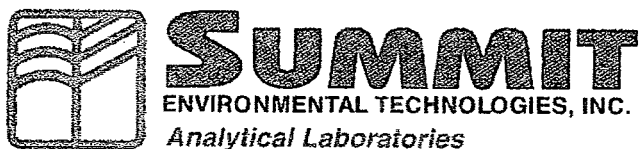


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<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
32	1006966-18	12-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
32	1006966-18	12-May-10	Barium	49.0	mg/Kg	S	6010	1	5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
32	1006966-18	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
32	1006966-18	12-May-10	Chromium	6.8	mg/Kg	S	6010	1	2.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
32	1006966-18	12-May-10	Lead	ND	mg/Kg	S	6010	1	5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
32	1006966-18	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
32	1006966-18	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
32	1006966-18	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK
BTEX(OH)											
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
32	1006966-18	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
32	1006966-18	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
32	1006966-18	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
32	1006966-18	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
32	1006966-18	12-May-10	% Surrogate Recovery	132.3	%	S	8021	1		14-May-10	MS
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
32	1006966-18	12-May-10	TPH-DRO	ND	mg/kg	S	8015 M	5	10	15-May-10	KMG



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Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
33	1006966-19	12-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
33	1006966-19	12-May-10	Barium	62.0	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
33	1006966-19	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
33	1006966-19	12-May-10	Chromium	5.9	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
33	1006966-19	12-May-10	Lead	3200.0	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
33	1006966-19	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
33	1006966-19	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
33	1006966-19	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
33	1006966-19	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
33	1006966-19	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
33	1006966-19	12-May-10	Ethylbenzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
33	1006966-19	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
33	1006966-19	12-May-10	% Surrogate Recovery	146.0	%	S	8021	1		14-May-10	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
33	1006966-19	12-May-10	TPH-DRO	ND	mg/kg	S	8015 M	5	10	15-May-10	KMG



May 17, 2010

Client: J&L Landforms
Address: PO Box 356
Hobbs, NM 88240

Received: 5/13/2010

Project #: Quarterly Monitoring

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
34	1006966-20	12-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
34	1006966-20	12-May-10	Barium	78.0	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
34	1006966-20	12-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
34	1006966-20	12-May-10	Chromium	10.0	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
34	1006966-20	12-May-10	Lead	9.0	mg/Kg	S	6010	1	5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
34	1006966-20	12-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	14-May-10	VVK

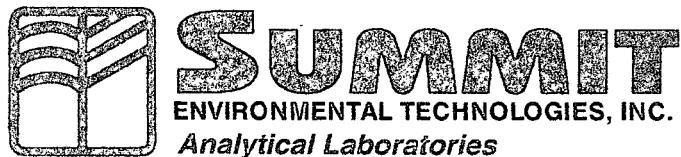
Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
34	1006966-20	12-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
34	1006966-20	12-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	14-May-10	VVK

BTEX(OH)

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
34	1006966-20	12-May-10	Benzene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
34	1006966-20	12-May-10	Toluene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
34	1006966-20	12-May-10	Ethylbenzene	0.008	mg/Kg	S	8021	1	0.005	14-May-10	MS
34	1006966-20	12-May-10	Total Xylene	ND	mg/Kg	S	8021	1	0.005	14-May-10	MS
34	1006966-20	12-May-10	% Surrogate Recovery	134.7	%	S	8021	1		14-May-10	MS

Client ID#	Lab ID#	Collected	Analyte	Result	Units	Matrix	Method	DF	LOQ	Run	Analyst
34	1006966-20	12-May-10	TPH-DRO	ND	mg/kg	S	8015 M	5	10	15-May-10	KMG



LABORATORY REPORT

Client

J&L Landforms
PO Box 356
Hobbs, NM 88240

Order Number

1007893

Project Number

Quarterly Monitoring

Issued

Monday, June 07, 2010

Total Number of Pages

5 (excluding C.O.C. and cooler receipt form)

Approved By :

QA Manager

NELAC Accreditation #E87688

Sample Summary

Client: J&L Landforms

Order Number: 1007893

Laboratory ID	Client ID	Matrix	Sampling Date
1007893-01	Cell #33	Solid	5/26/2010
1007893-02	Cell #5	Solid	5/26/2010



For Summit Environmental Technologies, Inc. use only

Page 4 of 4 SET No.

Client Name 3d L handfarm		Project Identification quarterly monitoring		Page 1 of 1		SET No.													
Client Address on file		Project Address		Grab Composite Matrix: S=Solid, L=Liquid, O=Oil SL=Sludge, A=Air		Preservative		Number of Containers		Analytical Parameters and Methods									
Client Phone		Report To																	
Client Fax No. ☐ to Receive Results by Fax		PO Number																	
Contact Person Judy Roberts		Quote Number																	
Sampled By		☐ ☒ If Ohio VAP Samples																	
#	Sample Identification		Date Collected	Time Collected															
1	cell # 33		5/26/10	0801	X		Solid	None	1	+									
2	cell # 5		"	0740	X		"		1	+									
1007893-01-02																			
Relinquished by: [Signature]		Date 1200	Time 5/26/10	Received by:		Date	Time	Notes / Comments:											
Received in Lab by: [Signature]		Date 5-22-10	Time 10:00	Rush Requested: _____ Day(s)															
				Must be approved by Lab Manager															

**Summit Environmental Technologies, Inc.
Cooler Receipt Form**

Client: 56L landform

Order Number: 1007894

Date Received: 5-27-10

Time Received: 10:00

Number of Coolers/Boxes: 1

N/A

Shipper: FED EX UPS DHL Airborne US Postal Walk-in Pickup Other: _____

Packaging: _____
Peanuts Bubble Wrap Paper Foam None Other: _____

Tape on cooler/box: _____

Custody Seals intact

C-O-C in plastic

Ice X Blue ice _____

Sample Temperature

C-O-C filled out properly

Samples in separate bags

Sample containers intact*

*If no, list broken sample(s): _____

<u>(Y)</u>	N	N/A
<u>(Y)</u>	N	N/A
<u>(Y)</u>	N	N/A
<u>(present)</u> / absent / melted		N/A
<u>3.7</u> °C		N/A
<u>(Y)</u>	N	N/A
<u>(Y)</u>	N	N/A
<u>(Y)</u>	N	N/A

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

Label(s) agree with C-O-C

Correct containers used

Sufficient sample received

Bubbles absent from 40 mL vials**

** Samples with bubbles less than the size of a pea are acceptable.

Was client contacted about samples

Will client send new samples

Client contact: _____

Date/Time: _____

Logged in by: _____

Comments: _____

Report Narrative

Client: J&L Landforms

Order Number: 1007893

Solid sample results are reported on a wet weight basis except as noted.
No problems were encountered during analysis of this order number, except as noted.

Data Qualifiers:

B = Analyte found in the method blank
J = Estimated concentration of analyte between MDL (LOD) and Reporting Limit (LOQ)
C = Analyte has been confirmed by another instrument or method
E = Analyte exceeds the upper limit of the calibration curve.
D = Sample or extract was analyzed at a higher dilution
X = User defined data qualifier.
S = Surrogate out of control limits
U = Undetected
a = Not Accredited by NELAC

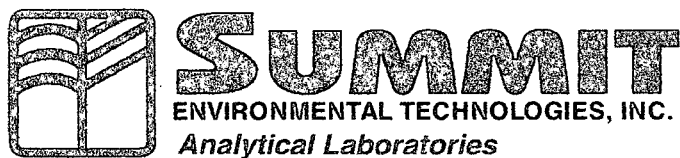
ND = Non Detected at LOQ
DF = Dilution Factor

Limit Of Quantitation (LOQ) = Laboratory Reporting Limit (not adjusted for dilution factor)
Limit Of Detection (LOD) = Laboratory Detection Limit

Estimated uncertainty values are available upon request.

The test results meet the requirements of the NELAC standard, except where noted. The information contained in this analytical report is the sole property of Summit Environmental Technologies, Inc. and that of the client. It cannot be reproduced in any form without the consent of Summit Environmental Technologies, Inc. or the client for which this report was issued. The results contained in this report are only representative of the samples received. Conditions can vary at different times and at different sampling conditions. Summit Environmental Technologies, Inc. is not responsible for use or interpretation of the data included herein.

Matrices:
A = Air
C = Cream
DW = Drinking Water
L = Liquid
O = Oil
SL = Sludge
SO = Soil
S = Solid
T = Tablet
TC = TCLP Extract
WW = Waste Water
W = Wipe



June 07, 2010

Client: J&L Landforms
Address: PO Box 356
Hobbs, NM 88240

Received: 5/27/2010
Project #: Quarterly Monitoring

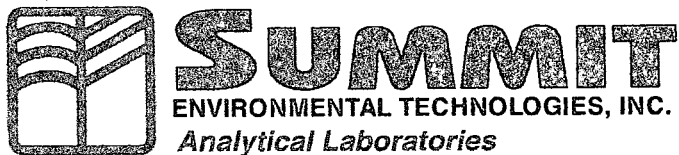
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #5	1007893-02	26-May-10	Chromium	4.3	mg/Kg	S	6010	1	2.5	28-May-10	VVK

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #5	1007893-02	26-May-10	Lead	ND	mg/Kg	S	6010	1	5	28-May-10	VVK

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #5	1007893-02	26-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	04-Jun-10	VVK

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #5	1007893-02	26-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	28-May-10	VVK

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #5	1007893-02	26-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	28-May-10	VVK



June 07, 2010

Client: J&L Landforms
Address: PO Box 356
Hobbs, NM 88240

Received: 5/27/2010
Project #: Quarterly Monitoring

<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #33	1007893-01	26-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	28-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #33	1007893-01	26-May-10	Barium	68.0	mg/Kg	S	6010	1	5	28-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #33	1007893-01	26-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	28-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #33	1007893-01	26-May-10	Chromium	4.8	mg/Kg	S	6010	1	2.5	28-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #33	1007893-01	26-May-10	Lead	ND	mg/Kg	S	6010	1	5	28-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #33	1007893-01	26-May-10	Mercury	ND	mg/kg	S	7471	1	0.2	04-Jun-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #33	1007893-01	26-May-10	Selenium	ND	mg/Kg	S	6010	1	2.5	28-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #33	1007893-01	26-May-10	Silver	ND	mg/Kg	S	6010	1	2.5	28-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #5	1007893-02	26-May-10	Arsenic	ND	mg/Kg	S	6010	1.67	1.5	28-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #5	1007893-02	26-May-10	Barium	94.0	mg/Kg	S	6010	1	5	28-May-10	VVK
<u>Client ID#</u>	<u>Lab ID#</u>	<u>Collected</u>	<u>Analyte</u>	<u>Result</u>	<u>Units</u>	<u>Matrix</u>	<u>Method</u>	<u>DF</u>	<u>LOQ</u>	<u>Run</u>	<u>Analyst</u>
Cell #5	1007893-02	26-May-10	Cadmium	ND	mg/Kg	S	6010	1	0.5	28-May-10	VVK



4301 Masthead NE Albuquerque, NM 87109, ph. 505-345-8964 fax 505-345-7259

J&L LAND FARM INC.
attn LEE M. ROBERTS/JUDY ROBERTS
PO BOX 356
HOBBS NM 88240

REVISED
04/15/10 5:05 PM

Explanation of codes	
E	Result is Estimated
H	Analyzed Out of Hold Time
N	Tentatively Identified Compound
S	Subcontracted
U	Concentration is below MDL
J	Concentration between MDL and RDL
1-9	See Footnote

STANDARD

ARS Analytical, LLC

Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client: J&L LAND FARM INC.
Project: 1/4 TEST
Order: 10040023 JLF01 Receipt: 04-01-10

Nancy McDuffie
Nancy McDuffie: Laboratory Director, ARS Analytical, LLC

Sample: CELL #1 Collected: 03-30-10 0:00:00 By: LMR
Matrix: GRAB

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution	Reporting Factor	Limit	Code	Prep Date	Run Date
10040023-001A			SW846 3050B/6010B ICP				By: TMS				
M10301	MT.2010.378.131	7440-38-2	Arsenic	ND	mg/kg	10	0.25			04-12-10	04-14-10
M10301	MT.2010.378.131	7440-39-3	Barium	53.2	mg/kg	10	0.15			04-12-10	04-14-10
M10301	MT.2010.378.131	7440-43-9	Cadmium	ND	mg/kg	10	0.25			04-12-10	04-14-10
M10301	MT.2010.378.131	7440-47-3	Chromium	10.4	mg/kg	10	0.1			04-12-10	04-14-10
M10301	MT.2010.378.131	7439-92-1	Lead	4.28	mg/kg	10	0.25			04-12-10	04-14-10
M10301	MT.2010.378.131	7782-49-2	Selenium	ND	mg/kg	10	0.5			04-12-10	04-14-10
M10301	MT.2010.378.131	7440-22-4	Silver	ND	mg/kg	10	0.25			04-12-10	04-14-10
10040023-001A			SW846 5035B/8015B GRO by GC/FID				By: MR				
V10120	XG.2010.476.5		Gasoline Range Organics	ND	mg/Kg	1	0.1	1		04-06-10	04-06-10
10040023-001A			SW846 5035B/8260C Purgeable VOCs by GC/MS				By: MBR				
V10130	XG.2010.503.7	71-43-2	Benzene	ND	mg/Kg	1	0.05	1		04-08-10	04-08-10
V10130	XG.2010.503.7	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	1		04-08-10	04-08-10
V10130	XG.2010.503.7	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	1		04-08-10	04-08-10
V10130	XG.2010.503.7	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	1		04-08-10	04-08-10
V10130	XG.2010.503.7	108-88-3	Toluene	ND	mg/Kg	1	0.05	1		04-08-10	04-08-10
10040023-001A			SW846 7471B CVAA				By: ELS				
M10305	MT.2010.374.35	7439-97-6	Mercury	ND	ug/Kg	1	20			04-13-10	04-13-10
10040023-001A			SW846 8015B Diesel Range Organics by GC/FID				By: LR/JMP				
S10189	XG.2010.523.5		Diesel Range Organics	ND	mg/Kg	1	50	3		04-12-10	04-13-10

ARS Analytical, LLC

Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client: **J&L LAND FARM INC.**Project: **1/4 TEST**Order: **10040023 JLF01**Receipt: **04-01-10**Sample: **CELL #3**Collected: **03-30-10 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10040023-002A			SW846 3050B/6010B ICP						By: TMS	
M10301	MT.2010.378.136	7440-38-2	Arsenic	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.136	7440-39-3	Barium	60.7	mg/kg	10	0.15		04-12-10	04-14-10
M10301	MT.2010.378.136	7440-43-9	Cadmium	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.136	7440-47-3	Chromium	9.74	mg/kg	10	0.1		04-12-10	04-14-10
M10301	MT.2010.378.136	7439-92-1	Lead	3.48	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.136	7782-49-2	Selenium	ND	mg/kg	10	0.5		04-12-10	04-14-10
M10301	MT.2010.378.136	7440-22-4	Silver	ND	mg/kg	10	0.25		04-12-10	04-14-10
10040023-002A			SW846 5035B/8015B GRO by GC/FID						By: MR	
V10120	XG.2010.476.8		Gasoline Range Organics	ND	mg/Kg	1	0.1	1	04-06-10	04-06-10
10040023-002A			SW846 5035B/8260C Purgeable VOCs by GC/MS						By: MBR	
V10130	XG.2010.503.8	71-43-2	Benzene	ND	mg/Kg	1	0.05	1	04-08-10	04-08-10
V10130	XG.2010.503.8	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	1	04-08-10	04-08-10
V10130	XG.2010.503.8	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	1	04-08-10	04-08-10
V10130	XG.2010.503.8	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	1	04-08-10	04-08-10
V10130	XG.2010.503.8	108-88-3	Toluene	ND	mg/Kg	1	0.05	1	04-08-10	04-08-10
10040023-002A			SW846 7471B CVAA						By: ELS	
M10305	MT.2010.374.43	7439-97-6	Mercury	ND	ug/Kg	1	20		04-13-10	04-13-10
10040023-002A			SW846 8015B Diesel Range Organics by GC/FID						By: LR/JMP	
S10189	XG.2010.523.8		Diesel Range Organics	ND	mg/Kg	1	50	3	04-12-10	04-13-10

Sample: **CELL #4**Collected: **03-30-10 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10040023-003A			SW846 3050B/6010B ICP						By: TMS	
M10301	MT.2010.378.137	7440-38-2	Arsenic	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.137	7440-39-3	Barium	60.9	mg/kg	10	0.15		04-12-10	04-14-10
M10301	MT.2010.378.137	7440-43-9	Cadmium	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.137	7440-47-3	Chromium	12.1	mg/kg	10	0.1		04-12-10	04-14-10
M10301	MT.2010.378.137	7439-92-1	Lead	5.03	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.137	7782-49-2	Selenium	ND	mg/kg	10	0.5		04-12-10	04-14-10
M10301	MT.2010.378.137	7440-22-4	Silver	ND	mg/kg	10	0.25		04-12-10	04-14-10
10040023-003A			SW846 5035B/8015B GRO by GC/FID						By: MR	
V10120	XG.2010.476.9		Gasoline Range Organics	ND	mg/Kg	1	0.1	1	04-06-10	04-06-10
10040023-003A			SW846 5035B/8260C Purgeable VOCs by GC/MS						By: RA	
V10127	XG.2010.502.6	71-43-2	Benzene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
V10127	XG.2010.502.6	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
V10127	XG.2010.502.6	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10

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Client: **J&L LAND FARM INC.**Project: **1/4 TEST**Order: **10040023 JLF01** Receipt: **04-01-10**Sample: **CELL #4**Collected: **03-30-10 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10040023-003A			SW846 5035B/8260C Purgeable VOCs by GC/MS						By: RA	
V10127	XG.2010.502.6	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	1	04-09-10	04-09-10
V10127	XG.2010.502.6	108-88-3	Toluene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
10040023-003A			SW846 7471B CVAA						By: ELS	
M10305	MT.2010.374.67	7439-97-6	Mercury	ND	ug/Kg	1	20		04-13-10	04-13-10
10040023-003A			SW846 8015B Diesel Range Organics by GC/FID						By: LR/JMP	
S10189	XG.2010.523.9		Diesel Range Organics	ND	mg/Kg	1	50	3	04-12-10	04-13-10

Sample: **CELL #5**Collected: **03-30-10 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10040023-004A			SW846 3050B/6010B ICP						By: TMS	
M10301	MT.2010.378.138	7440-38-2	Arsenic	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.138	7440-39-3	Barium	38.0	mg/kg	10	0.15		04-12-10	04-14-10
M10301	MT.2010.378.138	7440-43-9	Cadmium	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.138	7440-47-3	Chromium	7.02	mg/kg	10	0.1		04-12-10	04-14-10
M10301	MT.2010.378.138	7439-92-1	Lead	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.138	7782-49-2	Selenium	ND	mg/kg	10	0.5		04-12-10	04-14-10
M10301	MT.2010.378.138	7440-22-4	Silver	ND	mg/kg	10	0.25		04-12-10	04-14-10
10040023-004A			SW846 5035B/8015B GRO by GC/FID						By: MR	
V10120	XG.2010.476.10		Gasoline Range Organics	ND	mg/Kg	1	0.1	1	04-06-10	04-06-10
10040023-004A			SW846 5035B/8260C Purgeable VOCs by GC/MS						By: MBR	
V10130	XG.2010.503.10	71-43-2	Benzene	ND	mg/Kg	1	0.05	1	04-08-10	04-08-10
V10130	XG.2010.503.10	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	1	04-08-10	04-08-10
V10130	XG.2010.503.10	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	1	04-08-10	04-08-10
V10130	XG.2010.503.10	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	1	04-08-10	04-08-10
V10130	XG.2010.503.10	108-88-3	Toluene	ND	mg/Kg	1	0.05	1	04-08-10	04-08-10
10040023-004A			SW846 7471B CVAA						By: ELS	
M10305	MT.2010.374.45	7439-97-6	Mercury	ND	ug/Kg	1	20		04-13-10	04-13-10
10040023-004A			SW846 8015B Diesel Range Organics by GC/FID						By: LR/JMP	
S10189	XG.2010.523.10		Diesel Range Organics	ND	mg/Kg	1	50	3	04-12-10	04-13-10

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Client: **J&L LAND FARM INC.**Project: **1/4 TEST**Order: **10040023 JLF01**Receipt: **04-01-10**Sample: **CELL #6**Collected: **03-30-10 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10040023-005A			SW846 3050B/6010B ICP						By: TMS	
M10301	MT.2010.378.139	7440-38-2	Arsenic	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.139	7440-39-3	Barium	47.3	mg/kg	10	0.15		04-12-10	04-14-10
M10301	MT.2010.378.139	7440-43-9	Cadmium	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.139	7440-47-3	Chromium	8.20	mg/kg	10	0.1		04-12-10	04-14-10
M10301	MT.2010.378.139	7439-92-1	Lead	4.35	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.139	7782-49-2	Selenium	ND	mg/kg	10	0.5		04-12-10	04-14-10
M10301	MT.2010.378.139	7440-22-4	Silver	ND	mg/kg	10	0.25		04-12-10	04-14-10
10040023-005A			SW846 5035B/8015B GRO by GC/FID						By: MR	
V10120	XG.2010.476.11		Gasoline Range Organics	ND	mg/Kg	1	0.1	1	04-06-10	04-06-10
10040023-005A			SW846 5035B/8260C Purgeable VOCs by GC/MS						By: MBR	
V10130	XG.2010.503.11	71-43-2	Benzene	ND	mg/Kg	1	0.05	1	04-08-10	04-08-10
V10130	XG.2010.503.11	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	1	04-08-10	04-08-10
V10130	XG.2010.503.11	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	1	04-08-10	04-08-10
V10130	XG.2010.503.11	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	1	04-08-10	04-08-10
V10130	XG.2010.503.11	108-88-3	Toluene	ND	mg/Kg	1	0.05	1	04-08-10	04-08-10
10040023-005A			SW846 7471B CVAA						By: ELS	
M10305	MT.2010.374.46	7439-97-6	Mercury	ND	ug/Kg	1	20		04-13-10	04-13-10
10040023-005A			SW846 8015B Diesel Range Organics by GC/FID						By: LR/JMP	
S10189	XG.2010.523.11		Diesel Range Organics	ND	mg/Kg	1	50	3	04-12-10	04-13-10

Sample: **CELL #7**Collected: **03-30-10 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10040023-006A			SW846 3050B/6010B ICP						By: TMS	
M10301	MT.2010.378.140	7440-38-2	Arsenic	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.140	7440-39-3	Barium	65.7	mg/kg	10	0.15		04-12-10	04-14-10
M10301	MT.2010.378.140	7440-43-9	Cadmium	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.140	7440-47-3	Chromium	10.9	mg/kg	10	0.1		04-12-10	04-14-10
M10301	MT.2010.378.140	7439-92-1	Lead	3.56	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.140	7782-49-2	Selenium	ND	mg/kg	10	0.5		04-12-10	04-14-10
M10301	MT.2010.378.140	7440-22-4	Silver	ND	mg/kg	10	0.25		04-12-10	04-14-10
10040023-006A			SW846 5035B/8015B GRO by GC/FID						By: MR	
V10120	XG.2010.476.12		Gasoline Range Organics	ND	mg/Kg	1	0.1	1	04-06-10	04-06-10
10040023-006A			SW846 5035B/8260C Purgeable VOCs by GC/MS						By: MBR	
V10130	XG.2010.503.12	71-43-2	Benzene	ND	mg/Kg	1	0.05	1	04-08-10	04-08-10
V10130	XG.2010.503.12	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	1	04-08-10	04-08-10
V10130	XG.2010.503.12	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	1	04-08-10	04-08-10

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Client: **J&L LAND FARM INC.**Project: **1/4 TEST**Order: **10040023 JLF01**Receipt: **04-01-10**Sample: **CELL #7**Collected: **03-30-10 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10040023-006A			SW846 5035B/8260C Purgeable VOCs by GC/MS					By: MBR		
V10130	XG.2010.503.12	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	1	04-08-10	04-08-10
V10130	XG.2010.503.12	108-88-3	Toluene	ND	mg/Kg	1	0.05	1	04-08-10	04-08-10
10040023-006A			SW846 7471B CVAA					By: ELS		
M10305	MT.2010.374.47	7439-97-6	Mercury	ND	ug/Kg	1	20		04-13-10	04-13-10
10040023-006A			SW846 8015B Diesel Range Organics by GC/FID					By: LR/JMP		
S10189	XG.2010.523.12		Diesel Range Organics	ND	mg/Kg	1	50	3	04-12-10	04-13-10

Sample: **CELL #8**Collected: **03-30-10 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10040023-007A			SW846 3050B/6010B ICP					By: TMS		
M10301	MT.2010.378.143	7440-38-2	Arsenic	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.143	7440-39-3	Barium	40.4	mg/kg	10	0.15		04-12-10	04-14-10
M10301	MT.2010.378.143	7440-43-9	Cadmium	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.143	7440-47-3	Chromium	7.34	mg/kg	10	0.1		04-12-10	04-14-10
M10301	MT.2010.378.143	7439-92-1	Lead	4.07	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.143	7782-49-2	Selenium	ND	mg/kg	10	0.5		04-12-10	04-14-10
M10301	MT.2010.378.143	7440-22-4	Silver	ND	mg/kg	10	0.25		04-12-10	04-14-10
10040023-007A			SW846 5035B/8015B GRO by GC/FID					By: MR		
V10125	XG.2010.487.5		Gasoline Range Organics	ND	mg/Kg	1	0.1	1	04-07-10	04-07-10
10040023-007A			SW846 5035B/8260C Purgeable VOCs by GC/MS					By: MBR		
V10130	XG.2010.503.13	71-43-2	Benzene	ND	mg/Kg	1	0.05	1	04-08-10	04-08-10
V10130	XG.2010.503.13	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	1	04-08-10	04-08-10
V10130	XG.2010.503.13	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	1	04-08-10	04-08-10
V10130	XG.2010.503.13	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	1	04-08-10	04-08-10
V10130	XG.2010.503.13	108-88-3	Toluene	ND	mg/Kg	1	0.05	1	04-08-10	04-08-10
10040023-007A			SW846 7471B CVAA					By: ELS		
M10305	MT.2010.374.48	7439-97-6	Mercury	ND	ug/Kg	1	20		04-13-10	04-13-10
10040023-007A			SW846 8015B Diesel Range Organics by GC/FID					By: LR/JMP		
S10189	XG.2010.523.14		Diesel Range Organics	ND	mg/Kg	1	50	3	04-12-10	04-13-10

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Client: **J&L LAND FARM INC.**Project: **1/4 TEST**Order: **10040023 JLF01**Receipt: **04-01-10**Sample: **CELL #11**Collected: **03-30-10 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10040023-008A			SW846 3050B/6010B ICP						By: TMS	
M10301	MT.2010.378.144	7440-38-2	Arsenic	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.144	7440-39-3	Barium	38.5	mg/kg	10	0.15		04-12-10	04-14-10
M10301	MT.2010.378.144	7440-43-9	Cadmium	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.144	7440-47-3	Chromium	6.72	mg/kg	10	0.1		04-12-10	04-14-10
M10301	MT.2010.378.144	7439-92-1	Lead	2.65	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.144	7782-49-2	Selenium	ND	mg/kg	10	0.5		04-12-10	04-14-10
M10301	MT.2010.378.144	7440-22-4	Silver	ND	mg/kg	10	0.25		04-12-10	04-14-10
10040023-008A			SW846 5035B/8015B GRO by GC/FID						By: MR	
V10132	XG.2010.513.5		Gasoline Range Organics	ND	mg/Kg	1	0.1	1	04-09-10	04-09-10
10040023-008A			SW846 5035B/8260C Purgeable VOCs by GC/MS						By: MBR	
V10130	XG.2010.503.14	71-43-2	Benzene	ND	mg/Kg	1	0.05	1	04-08-10	04-08-10
V10130	XG.2010.503.14	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	1	04-08-10	04-08-10
V10130	XG.2010.503.14	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	1	04-08-10	04-08-10
V10130	XG.2010.503.14	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	1	04-08-10	04-08-10
V10130	XG.2010.503.14	108-88-3	Toluene	ND	mg/Kg	1	0.05	1	04-08-10	04-08-10
10040023-008A			SW846 7471B CVAA						By: ELS	
M10305	MT.2010.374.49	7439-97-6	Mercury	ND	ug/Kg	1	20		04-13-10	04-13-10
10040023-008A			SW846 8015B Diesel Range Organics by GC/FID						By: LR/JMP	
S10189	XG.2010.523.15		Diesel Range Organics	ND	mg/Kg	1	50	3	04-12-10	04-13-10

Sample: **CELL #12**Collected: **03-30-10 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10040023-009A			SW846 3050B/6010B ICP						By: TMS	
M10301	MT.2010.378.145	7440-38-2	Arsenic	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.427.95	7440-38-2	Arsenic	ND	mg/kg	10	0.25		04-12-10	04-29-10
M10301	MT.2010.378.145	7440-39-3	Barium	55.8	mg/kg	10	0.15		04-12-10	04-14-10
M10301	MT.2010.427.95	7440-39-3	Barium	55.5	mg/kg	10	0.15		04-12-10	04-29-10
M10301	MT.2010.378.145	7440-43-9	Cadmium	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.427.95	7440-43-9	Cadmium	ND	mg/kg	10	0.25		04-12-10	04-29-10
M10301	MT.2010.378.145	7440-47-3	Chromium	9.96	mg/kg	10	0.1		04-12-10	04-14-10
M10301	MT.2010.427.95	7440-47-3	Chromium	9.88	mg/kg	10	0.1		04-12-10	04-29-10
M10301	MT.2010.378.145	7439-92-1	Lead	4.81	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.427.95	7439-92-1	Lead	3.82	mg/kg	10	0.25		04-12-10	04-29-10
M10301	MT.2010.378.145	7782-49-2	Selenium	ND	mg/kg	10	0.5		04-12-10	04-14-10
M10301	MT.2010.427.95	7782-49-2	Selenium	ND	mg/kg	10	0.5		04-12-10	04-29-10
M10301	MT.2010.378.145	7440-22-4	Silver	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.427.95	7440-22-4	Silver	ND	mg/kg	10	0.25		04-12-10	04-29-10

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Client: **J&L LAND FARM INC.**Project: **1/4 TEST**Order: **10040023 JLF01**Receipt: **04-01-10**Sample: **CELL #12**Collected: **03-30-10 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date	
10040023-009A		SW846 5035B/8015B GRO by GC/FID							By: MR		
V10125	XG.2010.487.8		Gasoline Range Organics	ND	mg/Kg	1	0.1	1	04-07-10	04-07-10	
10040023-009A		SW846 5035B/8260C Purgeable VOCs by GC/MS							By: MBR		
V10130	XG.2010.503.15	71-43-2	Benzene	ND	mg/Kg	1	0.05	1	04-08-10	04-08-10	
V10130	XG.2010.503.15	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	1	04-08-10	04-08-10	
V10130	XG.2010.503.15	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	1	04-08-10	04-08-10	
V10130	XG.2010.503.15	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	1	04-08-10	04-08-10	
V10130	XG.2010.503.15	108-88-3	Toluene	ND	mg/Kg	1	0.05	1	04-08-10	04-08-10	
10040023-009A		SW846 7471B CVAA							By: ELS		
M10305	MT.2010.374.68	7439-97-6	Mercury	ND	ug/Kg	1	20		04-13-10	04-13-10	
10040023-009A		SW846 8015B Diesel Range Organics by GC/FID							By: LR/JMP		
S10189	XG.2010.523.16		Diesel Range Organics	ND	mg/Kg	1	50	3	04-12-10	04-13-10	

Sample: **CELL #13**Collected: **03-30-10 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10040023-010A		SW846 3050B/6010B ICP							By: TMS	
M10301	MT.2010.378.146	7440-38-2	Arsenic	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.146	7440-39-3	Barium	58.7	mg/kg	10	0.15		04-12-10	04-14-10
M10301	MT.2010.378.146	7440-43-9	Cadmium	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.146	7440-47-3	Chromium	9.80	mg/kg	10	0.1		04-12-10	04-14-10
M10301	MT.2010.378.146	7439-92-1	Lead	4.00	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.146	7782-49-2	Selenium	ND	mg/kg	10	0.5		04-12-10	04-14-10
M10301	MT.2010.378.146	7440-22-4	Silver	ND	mg/kg	10	0.25		04-12-10	04-14-10
10040023-010A		SW846 5035B/8015B GRO by GC/FID							By: MR	
V10125	XG.2010.487.9		Gasoline Range Organics	ND	mg/Kg	1	0.1	1	04-07-10	04-07-10
10040023-010A		SW846 5035B/8260C Purgeable VOCs by GC/MS							By: MBR	
V10130	XG.2010.503.16	71-43-2	Benzene	ND	mg/Kg	1	0.05	1	04-08-10	04-08-10
V10130	XG.2010.503.16	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	1	04-08-10	04-08-10
V10130	XG.2010.503.16	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	1	04-08-10	04-08-10
V10130	XG.2010.503.16	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	1	04-08-10	04-08-10
V10130	XG.2010.503.16	108-88-3	Toluene	ND	mg/Kg	1	0.05	1	04-08-10	04-08-10
10040023-010A		SW846 7471B CVAA							By: ELS	
M10305	MT.2010.374.51	7439-97-6	Mercury	ND	ug/Kg	1	20		04-13-10	04-13-10
10040023-010A		SW846 8015B Diesel Range Organics by GC/FID							By: LR/JMP	
S10189	XG.2010.523.17		Diesel Range Organics	ND	mg/Kg	1	50	3	04-12-10	04-13-10

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All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client: **J&L LAND FARM INC.**Project: **1/4 TEST**Order: **10040023 JLF01**Receipt: **04-01-10**Sample: **CELL #14**Collected: **03-30-10 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10040023-011A		SW846 3050B/6010B ICP						By: TMS		
M10301	MT.2010.378.147	7440-38-2	Arsenic	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.147	7440-39-3	Barium	57.4	mg/kg	10	0.15		04-12-10	04-14-10
M10301	MT.2010.378.147	7440-43-9	Cadmium	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.147	7440-47-3	Chromium	10.1	mg/kg	10	0.1		04-12-10	04-14-10
M10301	MT.2010.378.147	7439-92-1	Lead	4.20	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.147	7782-49-2	Selenium	ND	mg/kg	10	0.5		04-12-10	04-14-10
M10301	MT.2010.378.147	7440-22-4	Silver	ND	mg/kg	10	0.25		04-12-10	04-14-10
10040023-011A		SW846 5035B/8015B GRO by GC/FID						By: MR		
V10125	XG.2010.487.10		Gasoline Range Organics	ND	mg/Kg	1	0.1	1	04-07-10	04-07-10
10040023-011A		SW846 5035B/8260C Purgeable VOCs by GC/MS						By: RA		
V10127	XG.2010.502.7	71-43-2	Benzene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
V10127	XG.2010.502.7	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
V10127	XG.2010.502.7	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
V10127	XG.2010.502.7	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	1	04-09-10	04-09-10
V10127	XG.2010.502.7	108-88-3	Toluene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
10040023-011A		SW846 7471B CVAA						By: ELS		
M10305	MT.2010.374.54	7439-97-6	Mercury	ND	ug/Kg	1	20		04-13-10	04-13-10
10040023-011A		SW846 8015B Diesel Range Organics by GC/FID						By: LR/JMP		
S10189	XG.2010.523.18		Diesel Range Organics	ND	mg/Kg	1	50	3	04-12-10	04-13-10

Sample: **CELL #15**Collected: **03-30-10 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10040023-012A		SW846 3050B/6010B ICP						By: TMS		
M10301	MT.2010.378.148	7440-38-2	Arsenic	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.148	7440-39-3	Barium	55.1	mg/kg	10	0.15		04-12-10	04-14-10
M10301	MT.2010.378.148	7440-43-9	Cadmium	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.148	7440-47-3	Chromium	9.69	mg/kg	10	0.1		04-12-10	04-14-10
M10301	MT.2010.378.148	7439-92-1	Lead	3.91	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.148	7782-49-2	Selenium	ND	mg/kg	10	0.5		04-12-10	04-14-10
M10301	MT.2010.378.148	7440-22-4	Silver	ND	mg/kg	10	0.25		04-12-10	04-14-10
10040023-012A		SW846 5035B/8015B GRO by GC/FID						By: MR		
V10132	XG.2010.513.8		Gasoline Range Organics	ND	mg/Kg	1	0.1	1	04-09-10	04-09-10
10040023-012A		SW846 5035B/8260C Purgeable VOCs by GC/MS						By: RA		
V10127	XG.2010.502.8	71-43-2	Benzene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
V10127	XG.2010.502.8	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
V10127	XG.2010.502.8	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10

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Client: **J&L LAND FARM INC.**Project: **1/4 TEST**Order: **10040023 JLF01** Receipt: **04-01-10**Sample: **CELL #15**Collected: **03-30-10 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10040023-012A			SW846 5035B/8260C Purgeable VOCs by GC/MS					By: RA		
V10127	XG.2010.502.8	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	1	04-09-10	04-09-10
V10127	XG.2010.502.8	108-88-3	Toluene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
10040023-012A			SW846 7471B CVAA					By: ELS		
M10305	MT.2010.374.55	7439-97-6	Mercury	ND	ug/Kg	1	20		04-13-10	04-13-10
10040023-012A			SW846 8015B Diesel Range Organics by GC/FID					By: LR/JMP		
S10189	XG.2010.523.19		Diesel Range Organics	ND	mg/Kg	1	50	3	04-12-10	04-13-10

Sample: **CELL #16**Collected: **03-30-10 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10040023-013A			SW846 3050B/6010B ICP					By: TMS		
M10301	MT.2010.378.149	7440-38-2	Arsenic	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.149	7440-39-3	Barium	37.8	mg/kg	10	0.15		04-12-10	04-14-10
M10301	MT.2010.378.149	7440-43-9	Cadmium	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.149	7440-47-3	Chromium	6.59	mg/kg	10	0.1		04-12-10	04-14-10
M10301	MT.2010.378.149	7439-92-1	Lead	3.06	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.149	7782-49-2	Selenium	ND	mg/kg	10	0.5		04-12-10	04-14-10
M10301	MT.2010.378.149	7440-22-4	Silver	ND	mg/kg	10	0.25		04-12-10	04-14-10
10040023-013A			SW846 5035B/8015B GRO by GC/FID					By: MR		
V10132	XG.2010.513.9		Gasoline Range Organics	ND	mg/Kg	1	0.1	1	04-09-10	04-09-10
10040023-013A			SW846 5035B/8260C Purgeable VOCs by GC/MS					By: RA		
V10127	XG.2010.502.9	71-43-2	Benzene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
V10127	XG.2010.502.9	100-41-4	Ethylbenzene-	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
V10127	XG.2010.502.9	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
V10127	XG.2010.502.9	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	1	04-09-10	04-09-10
V10127	XG.2010.502.9	108-88-3	Toluene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
10040023-013A			SW846 7471B CVAA					By: ELS		
M10305	MT.2010.374.56	7439-97-6	Mercury	ND	ug/Kg	1	20		04-13-10	04-13-10
10040023-013A			SW846 8015B Diesel Range Organics by GC/FID					By: LR/JMP		
S10189	XG.2010.523.20		Diesel Range Organics	ND	mg/Kg	1	50	3	04-12-10	04-14-10

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Client: **J&L LAND FARM INC.**Project: **1/4 TEST**Order: **10040023 JLF01**Receipt: **04-01-10**Sample: **CELL #17**

Collected: 03-30-10 0:00:00 By: LMR

Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10040023-014A			SW846 3050B/6010B ICP			By: TMS				
M10301	MT.2010.378.150	7440-38-2	Arsenic	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.150	7440-39-3	Barium	41.6	mg/kg	10	0.15		04-12-10	04-14-10
M10301	MT.2010.378.150	7440-43-9	Cadmium	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.150	7440-47-3	Chromium	6.79	mg/kg	10	0.1		04-12-10	04-14-10
M10301	MT.2010.378.150	7439-92-1	Lead	2.84	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.150	7782-49-2	Selenium	ND	mg/kg	10	0.5		04-12-10	04-14-10
M10301	MT.2010.378.150	7440-22-4	Silver	ND	mg/kg	10	0.25		04-12-10	04-14-10
10040023-014A			SW846 5035B/8015B GRO by GC/FID			By: MR				
V10132	XG.2010.513.10		Gasoline Range Organics	ND	mg/Kg	1	0.1	1	04-09-10	04-09-10
10040023-014A			SW846 5035B/8260C Purgeable VOCs by GC/MS			By: RA				
V10127	XG.2010.502.10	71-43-2	Benzene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
V10127	XG.2010.502.10	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
V10127	XG.2010.502.10	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
V10127	XG.2010.502.10	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	1	04-09-10	04-09-10
V10127	XG.2010.502.10	108-88-3	Toluene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
10040023-014A			SW846 7471B CVAA			By: ELS				
M10305	MT.2010.374.57	7439-97-6	Mercury	ND	ug/Kg	1	20		04-13-10	04-13-10
10040023-014A			SW846 8015B Diesel Range Organics by GC/FID			By: LR/JMP				
S10189	XG.2010.523.21		Diesel Range Organics	ND	mg/Kg	1	50	3	04-12-10	04-14-10

Sample: **CELL #18**

Collected: 03-30-10 0:00:00 By: LMR

Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10040023-015A			SW846 3050B/6010B ICP			By: TMS				
M10301	MT.2010.378.151	7440-38-2	Arsenic	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.151	7440-39-3	Barium	37.5	mg/kg	10	0.15		04-12-10	04-14-10
M10301	MT.2010.378.151	7440-43-9	Cadmium	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.151	7440-47-3	Chromium	6.77	mg/kg	10	0.1		04-12-10	04-14-10
M10301	MT.2010.378.151	7439-92-1	Lead	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.151	7782-49-2	Selenium	ND	mg/kg	10	0.5		04-12-10	04-14-10
M10301	MT.2010.378.151	7440-22-4	Silver	ND	mg/kg	10	0.25		04-12-10	04-14-10
10040023-015A			SW846 5035B/8015B GRO by GC/FID			By: RAA				
V10133	XG.2010.514.5		Gasoline Range Organics	ND	mg/Kg	1	0.1	1	04-12-10	04-12-10
10040023-015A			SW846 5035B/8260C Purgeable VOCs by GC/MS			By: RA				
V10127	XG.2010.502.11	71-43-2	Benzene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
V10127	XG.2010.502.11	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
V10127	XG.2010.502.11	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10

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Client: **J&L LAND FARM INC.**Project: **1/4 TEST**Order: **10040023 JLF01**Receipt: **04-01-10**Sample: **CELL #18**Collected: **03-30-10 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10040023-015A		SW846 5035B/8260C Purgeable VOCs by GC/MS						By: RA		
V10127	XG.2010.502.11	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	1	04-09-10	04-09-10
V10127	XG.2010.502.11	108-88-3	Toluene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
10040023-015A		SW846 7471B CVAA						By: ELS		
M10305	MT.2010.374.58	7439-97-6	Mercury	ND	ug/Kg	1	20		04-13-10	04-13-10
10040023-015A		SW846 8015B Diesel Range Organics by GC/FID						By: LR/JMP		
S10189	XG.2010.523.22		Diesel Range Organics	ND	mg/Kg	1	50	3	04-12-10	04-14-10

Sample: **CELL #24**Collected: **03-30-10 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10040023-016A		SW846 3050B/6010B ICP						By: TMS		
M10301	MT.2010.378.152	7440-38-2	Arsenic	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.152	7440-39-3	Barium	47.9	mg/kg	10	0.15		04-12-10	04-14-10
M10301	MT.2010.378.152	7440-43-9	Cadmium	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.152	7440-47-3	Chromium	7.55	mg/kg	10	0.1		04-12-10	04-14-10
M10301	MT.2010.378.152	7439-92-1	Lead	3.14	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.152	7782-49-2	Selenium	ND	mg/kg	10	0.5		04-12-10	04-14-10
M10301	MT.2010.378.152	7440-22-4	Silver	ND	mg/kg	10	0.25		04-12-10	04-14-10
10040023-016A		SW846 5035B/8015B GRO by GC/FID						By: RAA		
V10133	XG.2010.514.8		Gasoline Range Organics	ND	mg/Kg	1	0.1	1	04-12-10	04-12-10
10040023-016A		SW846 5035B/8260C Purgeable VOCs by GC/MS						By: RA		
V10127	XG.2010.502.12	71-43-2	Benzene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
V10127	XG.2010.502.12	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
V10127	XG.2010.502.12	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
V10127	XG.2010.502.12	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	1	04-09-10	04-09-10
V10127	XG.2010.502.12	108-88-3	Toluene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
10040023-016A		SW846 7471B CVAA						By: ELS		
M10305	MT.2010.374.59	7439-97-6	Mercury	ND	ug/Kg	1	20		04-13-10	04-13-10
10040023-016A		SW846 8015B Diesel Range Organics by GC/FID						By: LR/JMP		
S10189	XG.2010.523.23		Diesel Range Organics	ND	mg/Kg	1	50	3	04-12-10	04-14-10

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Client: **J&L LAND FARM INC.**Project: **1/4 TEST**Order: **10040023 JLF01**Receipt: **04-01-10**Sample: **CELL #31**Collected: **03-30-10 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10040023-017A		SW846 3050B/6010B ICP						By: TMS		
M10301	MT.2010.378.155	7440-38-2	Arsenic	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.155	7440-39-3	Barium	56.4	mg/kg	10	0.15		04-12-10	04-14-10
M10301	MT.2010.378.155	7440-43-9	Cadmium	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.155	7440-47-3	Chromium	10.0	mg/kg	10	0.1		04-12-10	04-14-10
M10301	MT.2010.378.155	7439-92-1	Lead	5.84	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.155	7782-49-2	Selenium	ND	mg/kg	10	0.5		04-12-10	04-14-10
M10301	MT.2010.378.155	7440-22-4	Silver	ND	mg/kg	10	0.25		04-12-10	04-14-10

10040023-017A		SW846 5035B/8015B GRO by GC/FID						By: RAA		
V10133	XG.2010.514.9		Gasoline Range Organics	ND	mg/Kg	1	0.1	1	04-12-10	04-12-10

10040023-017A		SW846 5035B/8260C Purgeable VOCs by GC/MS						By: RA		
V10127	XG.2010.502.13	71-43-2	Benzene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
V10127	XG.2010.502.13	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
V10127	XG.2010.502.13	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
V10127	XG.2010.502.13	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	1	04-09-10	04-09-10
V10127	XG.2010.502.13	108-88-3	Toluene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10

10040023-017A		SW846 7471B CVAA						By: ELS		
M10305	MT.2010.374.60	7439-97-6	Mercury	ND	ug/Kg	1	20		04-13-10	04-13-10

10040023-017A		SW846 8015B Diesel Range Organics by GC/FID						By: LR/JMP		
S10189	XG.2010.523.26		Diesel Range Organics	ND	mg/Kg	1	50	3	04-12-10	04-14-10

Sample: **CELL #32**Collected: **03-30-10 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10040023-018A		SW846 3050B/6010B ICP						By: TMS		
M10301	MT.2010.378.156	7440-38-2	Arsenic	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.156	7440-39-3	Barium	58.0	mg/kg	10	0.15		04-12-10	04-14-10
M10301	MT.2010.378.156	7440-43-9	Cadmium	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.156	7440-47-3	Chromium	8.46	mg/kg	10	0.1		04-12-10	04-14-10
M10301	MT.2010.378.156	7439-92-1	Lead	3.47	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.156	7782-49-2	Selenium	ND	mg/kg	10	0.5		04-12-10	04-14-10
M10301	MT.2010.378.156	7440-22-4	Silver	ND	mg/kg	10	0.25		04-12-10	04-14-10
10040023-018A		SW846 5035B/8015B GRO by GC/FID						By: RAA		
V10133	XG.2010.514.10		Gasoline Range Organics	ND	mg/Kg	1	0.1	1	04-12-10	04-12-10
10040023-018A		SW846 5035B/8260C Purgeable VOCs by GC/MS						By: RA		
V10127	XG.2010.502.14	71-43-2	Benzene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
V10127	XG.2010.502.14	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
V10127	XG.2010.502.14	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10

ARS Analytical, LLC

Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client: **J&L LAND FARM INC.**Project: **1/4 TEST**Order: **10040023 JLF01**Receipt: **04-01-10**Sample: **CELL #32**Collected: **03-30-10 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10040023-018A		SW846 5035B/8260C Purgeable VOCs by GC/MS						By: RA		
V10127	XG.2010.502.14	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	1	04-09-10	04-09-10
V10127	XG.2010.502.14	108-88-3	Toluene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
10040023-018A		SW846 7471B CVAA						By: ELS		
M10305	MT.2010.374.61	7439-97-6	Mercury	ND	ug/Kg	1	20		04-13-10	04-13-10
10040023-018A		SW846 8015B Diesel Range Organics by GC/FID						By: LR/JMP		
S10189	XG.2010.523.27		Diesel Range Organics	ND	mg/Kg	1	50	23	04-12-10	04-14-10

Sample: **CELL #33**Collected: **03-30-10 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10040023-019A		SW846 3050B/6010B ICP						By: TMS		
M10301	MT.2010.378.157	7440-38-2	Arsenic	5.36	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.427.97	7440-38-2	Arsenic	ND	mg/kg	10	0.25		04-12-10	04-29-10
M10301	MT.2010.378.157	7440-39-3	Barium	64.6	mg/kg	10	0.15		04-12-10	04-14-10
M10301	MT.2010.427.97	7440-39-3	Barium	64.4	mg/kg	10	0.15		04-12-10	04-29-10
M10301	MT.2010.378.157	7440-43-9	Cadmium	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.427.97	7440-43-9	Cadmium	ND	mg/kg	10	0.25		04-12-10	04-29-10
M10301	MT.2010.378.157	7440-47-3	Chromium	9.74	mg/kg	10	0.1		04-12-10	04-14-10
M10301	MT.2010.427.97	7440-47-3	Chromium	10.1	mg/kg	10	0.1		04-12-10	04-29-10
M10301	MT.2010.378.157	7439-92-1	Lead	4.48	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.427.97	7439-92-1	Lead	ND	mg/kg	10	0.25		04-12-10	04-29-10
M10301	MT.2010.378.157	7782-49-2	Selenium	ND	mg/kg	10	0.5		04-12-10	04-14-10
M10301	MT.2010.427.97	7782-49-2	Selenium	ND	mg/kg	10	0.5		04-12-10	04-29-10
M10301	MT.2010.378.157	7440-22-4	Silver	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.427.97	7440-22-4	Silver	ND	mg/kg	10	0.25		04-12-10	04-29-10
10040023-019A		SW846 5035B/8015B GRO by GC/FID						By: RAA		
V10133	XG.2010.514.11		Gasoline Range Organics	ND	mg/Kg	1	0.1	1	04-12-10	04-12-10
10040023-019A		SW846 5035B/8260C Purgeable VOCs by GC/MS						By: RA		
V10127	XG.2010.502.15	71-43-2	Benzene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
V10127	XG.2010.502.15	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
V10127	XG.2010.502.15	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
V10127	XG.2010.502.15	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	1	04-09-10	04-09-10
V10127	XG.2010.502.15	108-88-3	Toluene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
10040023-019A		SW846 7471B CVAA						By: ELS		
M10305	MT.2010.374.62	7439-97-6	Mercury	ND	ug/Kg	1	20		04-13-10	04-13-10
10040023-019A		SW846 8015B Diesel Range Organics by GC/FID						By: LR/JMP		
S10189	XG.2010.523.28		Diesel Range Organics	ND	mg/Kg	1	50	3	04-12-10	04-14-10

ARS Analytical, LLC

Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client: **J&L LAND FARM INC.**Project: **1/4 TEST**Order: **10040023 JLF01** Receipt: **04-01-10**Sample: **CELL #33**Collected: **03-30-10 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
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Sample: **CELL #34**Collected: **03-30-10 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
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10040023-020A**SW846 3050B/6010B ICP**By: **TMS**

M10301	MT.2010.378.158	7440-38-2	Arsenic	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.158	7440-39-3	Barium	76.2	mg/kg	10	0.15		04-12-10	04-14-10
M10301	MT.2010.378.158	7440-43-9	Cadmium	ND	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.158	7440-47-3	Chromium	9.25	mg/kg	10	0.1		04-12-10	04-14-10
M10301	MT.2010.378.158	7439-92-1	Lead	3.11	mg/kg	10	0.25		04-12-10	04-14-10
M10301	MT.2010.378.158	7782-49-2	Selenium	ND	mg/kg	10	0.5		04-12-10	04-14-10
M10301	MT.2010.378.158	7440-22-4	Silver	ND	mg/kg	10	0.25		04-12-10	04-14-10

10040023-020A**SW846 5035B/8015B GRO by GC/FID**By: **RAA**

V10133	XG.2010.514.12		Gasoline Range Organics	ND	mg/Kg	1	0.1	1	04-12-10	04-12-10
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10040023-020A**SW846 5035B/8260C Purgeable VOCs by GC/MS**By: **RA**

V10127	XG.2010.502.16	71-43-2	Benzene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
V10127	XG.2010.502.16	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
V10127	XG.2010.502.16	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10
V10127	XG.2010.502.16	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	1	04-09-10	04-09-10
V10127	XG.2010.502.16	108-88-3	Toluene	ND	mg/Kg	1	0.05	1	04-09-10	04-09-10

10040023-020A**SW846 7471B CVAA**By: **ELS**

M10305	MT.2010.374.65	7439-97-6	Mercury	ND	ug/Kg	1	20		04-13-10	04-13-10
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10040023-020A**SW846 8015B Diesel Range Organics by GC/FID**By: **LR/JMP**

S10189	XG.2010.523.29		Diesel Range Organics	ND	mg/Kg	1	50	23	04-12-10	04-14-10
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Unless otherwise noted, all samples were received in acceptable condition and all sampling was performed by client or client representative. Sample result of ND indicates Not Detected, ie result is less than the sample specific Reporting Limit. Sample specific Reporting Limit is determined by multiplying the sample Dilution Factor by the listed Reporting Limit. All results relate only to the items tested. Any miscellaneous workorder information or footnotes will appear below.

Analytical results are not corrected for method blank or field blank contamination.

- The sample contained headspace at time of extraction and analysis.
- The surrogate, o-Terphenyl, was outside of QA/QC criteria, high due to matrix interferences. Reported sample was non-detect and considered unaffected by the bias.
- The MS/MSD recoveries were outside of QA/QC criteria due to matrix interference. The LCS was within QA/QC criteria, demonstrating accuracy for the method.

J&L LANDFARM, INC.

P.O. Box 356
Hobbs, New Mexico 88241-0356
Phone (575)631-5765
Fax (575) 392-9697

December 28, 2009

NM Energy, Minerals & Natural
Resources Dept. (OCD)
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

Attn: Brad Jones
Environmental/OCD

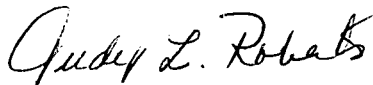
Subj: Copies of Cell Tests

Enclosed are copies of cell analysis tests info for 2006 through 2009 which were not received by your office.

I sincerely apologize for this. Until now I was not aware you had not received the tests results.

During these years both Lee and I had extreme health emergencies. Due to these emergencies we were unable to complete the 2nd quarter of 2007 and the 1st and 3rd qtr of 2008. We had to hire people to help us with these duties and these oversights happened. We now have permanent backup help who are knowledgeable in retrieving the samples and where results of testing are to be reported. We have recently tested all cells that were active over the period of time (2006-2009) with regard to above quarters not completed (see 4th qtr 2009 letter.)

I appreciate your patience in this matter. If you need other information, please call me at 575-631-5765 or 575-631-5766.



Judy L. Roberts
Cc Hobbs OCD



New Mexico Energy, Minerals and Natural Resources Department

Bill Richardson
Governor

Joanna Prukop
Cabinet Secretary

Mark Fesmire
Division Director
Oil Conservation Division



October 5, 2009

Ms. Judy L. Roberts
J & L Landfarm, Inc.
P.O. Box 356
Hobbs, New Mexico 88241-0356

RE: 4th Quarter Analytical Cell Testing (2008)
J & L Landfarm, Inc. – Permit NM-1-23
N/2, N/2 of Section 9 and the N/2, N/2 of Section 10, Township 20 South, Range 38 East,
NMPM, Lea County

Dear Ms. Roberts:

The New Mexico Oil Conservation Division (OCD) has received J & L Landfarm, Inc. (J&L) letter dated January 31, 2009 and has reviewed the analytical data concerning the vadose zone beneath the active Cells 1, 3, 4, 5, and 11. OCD has reviewed our files and has determined discrepancies regard vadose zone monitoring, commonly referred to as treatment zone monitoring in Permit NM-1-23.

Past approvals for discontinued maintenance have been granted with specific conditions. One such provision "Note, that with the addition of successive lifts J&L must resume maintenance and treatment zone monitoring. The treatment zone monitoring depth must be adjusted to reach the 2-3 foot zone below the original native ground surface." OCD's file review has verified that cells requested for discontinued maintenance by J&L have been in operation without vadose (treatment) zone monitoring, as required by condition of previous approvals of discontinued maintenance. Also, according to our records the 1st, 2nd, and 3rd Quarter analytical results for 2007 and 2008 and the 4th Quarter analytical results for 2006 have not been submitted to the OCD as required by Condition #3, under Treatment Zone Monitoring of J&L's Landfarm Permit NM-1-23.

On February 14, 2007, the new Surface Waste Management Facility rule (19.15.36 NMAC) became effective. The transitional provisions, Paragraph A of Subsection 20 of 19.15.36 NMAC, states "Existing surface waste management facilities *shall comply with the operational, waste acceptance and closure requirements provided in 19.15.36 NMAC*, except as otherwise specifically provided in the applicable permit or order, or in a specific waiver, exception or agreement that the division has granted in writing to the particular surface waste management facility." Where the language in the permit is silent, the operational, waste acceptance, and closure provisions of Part 36 (19.15.36 NMAC) apply and supplement the conditions of the permit.

Permit NM-1-23 does not specify the constituents and concentrations that must be achieved for reuse of treated soils. Condition #6 under Landfarm Operation of J&L's Landfarm Permit NM1-23, states "Successive lifts of contaminated soils will not be spread until a laboratory measurement of total petroleum hydrocarbons (TPH) in the previous lift is less than 100 parts per million (ppm), the sum



J&L LANDFARM, INC.

P.O. Box 356
Hobbs, New Mexico 88241-0356
Phone (575)631-5765
Fax (575) 392-9697

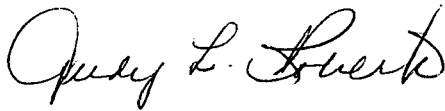
January 10, 2010

NM Energy, Minerals & Natural
Resources Dept. (OCD)
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

Attn: Environmental/OCD

Subj: 4th Qtr Testing (2009)

Attached are copies of required quarterly analytical testing for the following
active cells: 1, 3, 4, 5, 6, 7, 8, 11, 12, 13, 14, 15, 16, 17, 18, 24, 31, 32, 33, 34.



Judy L. Roberts
Cc Hobbs OCD



4301 Masthead NE | Albuquerque, New Mexico 87109 | 505.344.3777 | 505.345.8964

J&L LAND FARM INC.
attn LEE M. ROBERTS/JUDY ROBERTS
PO BOX 356
HOBBS NM 88240

Explanation of codes

E	Result is Estimated
H	Analyzed Out of Hold Time
N	Tentatively Identified Compound
S	Subcontracted
U	Concentration is below MDL
J	Concentration between MDL and RDL
1-9	See Footnote

STANDARD

ARS Analytical, LLC

Certificate of Analysis

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Client: J&L LAND FARM INC.

Project: CLOSE OUT

Order: 10010588 JLF01

Receipt: 01-22-10

for Francine J. Chavez
Elvin J. Chavez: President of ARS Analytical, LLC

Sample: CELL #24

Collected: 01-21-10 0:00:00 By: LMR

Matrix: GRAB

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10010588-001A		SW846 5035B/8015B	GRO by GC/FID					By: MR		
V10021	XG.2010.126.5		Gasoline Range Organics	ND	mg/Kg	1	1	2	01-26-10	01-26-10
10010588-001A		SW846 5035B/8260C	Purgeable VOCs by GC/MS					By: RAA		
V10022	XG.2010.131.6	71-43-2	Benzene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
V10022	XG.2010.131.6	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
V10022	XG.2010.131.6	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
V10022	XG.2010.131.6	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	12	01-26-10	01-26-10
V10022	XG.2010.131.6	108-88-3	Toluene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
10010588-001A		SW846 8015B	Diesel Range Organics by GC/FID					By: LR/BP		
S10054	XG.2010.156.28		Diesel Range Organics	ND	mg/Kg	1	50		01-26-10	01-30-10

Sample: CELL #31

Collected: 01-21-10 0:00:00 By: LMR

Matrix: GRAB

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10010588-002A		SW846 5035B/8015B	GRO by GC/FID					By: MR		
V10021	XG.2010.126.8		Gasoline Range Organics	ND	mg/Kg	1	1	2	01-26-10	01-26-10
10010588-002A		SW846 5035B/8260C	Purgeable VOCs by GC/MS					By: RAA		
V10022	XG.2010.131.7	71-43-2	Benzene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
V10022	XG.2010.131.7	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
V10022	XG.2010.131.7	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10

ARS Analytical, LLC

Certificate of Analysis

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Client: **J&L LAND FARM INC.**Project: **CLOSE OUT**Order: **10010588 JLF01**Receipt: **01-22-10**Sample: **CELL #31**Collected: **01-21-10 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10010588-002A			SW846 5035B/8260C Purgeable VOCs by GC/MS						By: RAA	
V10022	XG.2010.131.7	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	12	01-26-10	01-26-10
V10022	XG.2010.131.7	108-88-3	Toluene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
10010588-002A			SW846 8015B Diesel Range Organics by GC/FID						By: LR/BP	
S10054	XG.2010.156.6		Diesel Range Organics	ND	mg/Kg	1	50		01-26-10	01-28-10

Sample: **CELL #32**Collected: **01-21-10 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10010588-003A			SW846 5035B/8015B GRO by GC/FID						By: MR	
V10021	XG.2010.126.9		Gasoline Range Organics	ND	mg/Kg	1	1	2	01-26-10	01-26-10
10010588-003A			SW846 5035B/8260C Purgeable VOCs by GC/MS						By: RAA	
V10022	XG.2010.131.8	71-43-2	Benzene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
V10022	XG.2010.131.8	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
V10022	XG.2010.131.8	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
V10022	XG.2010.131.8	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	12	01-26-10	01-26-10
V10022	XG.2010.131.8	108-88-3	Toluene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
10010588-003A			SW846 8015B Diesel Range Organics by GC/FID						By: LR/BP	
S10054	XG.2010.156.22		Diesel Range Organics	ND	mg/Kg	1	50		01-26-10	01-29-10

Sample: **CELL #33**Collected: **01-21-10 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10010588-004A			SW846 5035B/8015B GRO by GC/FID						By: MR	
V10021	XG.2010.126.10		Gasoline Range Organics	ND	mg/Kg	1	1	2	01-26-10	01-26-10
10010588-004A			SW846 5035B/8260C Purgeable VOCs by GC/MS						By: RAA	
V10022	XG.2010.131.9	71-43-2	Benzene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
V10022	XG.2010.131.9	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
V10022	XG.2010.131.9	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
V10022	XG.2010.131.9	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	12	01-26-10	01-26-10
V10022	XG.2010.131.9	108-88-3	Toluene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
10010588-004A			SW846 8015B Diesel Range Organics by GC/FID						By: LR/BP	
S10054	XG.2010.156.7		Diesel Range Organics	ND	mg/Kg	1	50		01-26-10	01-28-10

ARS Analytical, LLC

Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client: **J&L LAND FARM INC.**Project: **CLOSE OUT**Order: **10010588 JLF01**Receipt: **01-22-10**Sample: **CELL #34**Collected: **01-21-10 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10010588-005A			SW846 5035B/8015B GRO by GC/FID						By: MR	
V10021	XG.2010.126.11		Gasoline Range Organics	ND	mg/Kg	1	1	2	01-26-10	01-26-10
10010588-005A			SW846 5035B/8260C Purgeable VOCs by GC/MS						By: RAA	
V10022	XG.2010.131.10	71-43-2	Benzene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
V10022	XG.2010.131.10	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
V10022	XG.2010.131.10	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
V10022	XG.2010.131.10	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	12	01-26-10	01-26-10
V10022	XG.2010.131.10	108-88-3	Toluene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
10010588-005A			SW846 8015B Diesel Range Organics by GC/FID						By: LR/BP	
S10054	XG.2010.156.8		Diesel Range Organics	ND	mg/Kg	1	50		01-26-10	01-28-10

Sample: **CELL #1**Collected: **01-21-10 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10010588-006A			SW846 5035B/8015B GRO by GC/FID						By: MR	
V10021	XG.2010.126.12		Gasoline Range Organics	ND	mg/Kg	1	1	2	01-26-10	01-26-10
10010588-006A			SW846 5035B/8260C Purgeable VOCs by GC/MS						By: RAA	
V10022	XG.2010.131.11	71-43-2	Benzene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
V10022	XG.2010.131.11	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
V10022	XG.2010.131.11	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
V10022	XG.2010.131.11	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	12	01-26-10	01-26-10
V10022	XG.2010.131.11	108-88-3	Toluene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
10010588-006A			SW846 8015B Diesel Range Organics by GC/FID						By: LR/BP	
S10054	XG.2010.156.21		Diesel Range Organics	ND	mg/Kg	1	50		01-26-10	01-29-10

Sample: **CELL #3**Collected: **01-21-10 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10010588-007A			SW846 5035B/8015B GRO by GC/FID						By: MR	
V10021	XG.2010.126.14		Gasoline Range Organics	ND	mg/Kg	1	1	2	01-26-10	01-26-10
10010588-007A			SW846 5035B/8260C Purgeable VOCs by GC/MS						By: RAA	
V10022	XG.2010.131.12	71-43-2	Benzene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
V10022	XG.2010.131.12	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
V10022	XG.2010.131.12	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
V10022	XG.2010.131.12	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	12	01-26-10	01-26-10

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All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client: **J&L LAND FARM INC.**Project: **CLOSE OUT**Order: **10010588 JLF01**Receipt: **01-22-10**Sample: **CELL #3**

Collected: 01-21-10 0:00:00 By: LMR

Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10010588-007A SW846 5035B/8260C Purgeable VOCs by GC/MS By: RAA										
V10022	XG.2010.131.12	108-88-3	Toluene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
10010588-007A SW846 8015B Diesel Range Organics by GC/FID By: LR/BP										
S10054	XG.2010.156.10		Diesel Range Organics	ND	mg/Kg	1	50		01-26-10	01-28-10

Sample: **CELL #4**

Collected: 01-21-10 0:00:00 By: LMR

Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10010588-008A SW846 5035B/8015B GRO by GC/FID By: MR										
V10021	XG.2010.126.15		Gasoline Range Organics	ND	mg/Kg	1	1	2	01-26-10	01-26-10
10010588-008A SW846 5035B/8260C Purgeable VOCs by GC/MS By: RAA										
V10022	XG.2010.131.13	71-43-2	Benzene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
V10022	XG.2010.131.13	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
V10022	XG.2010.131.13	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
V10022	XG.2010.131.13	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	12	01-26-10	01-26-10
V10022	XG.2010.131.13	108-88-3	Toluene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
10010588-008A SW846 8015B Diesel Range Organics by GC/FID By: LR/BP										
S10054	XG.2010.156.23		Diesel Range Organics	ND	mg/Kg	1	50		01-26-10	01-29-10

Sample: **CELL #5**

Collected: 01-21-10 0:00:00 By: LMR

Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10010588-009A SW846 5035B/8015B GRO by GC/FID By: MR										
V10021	XG.2010.126.16		Gasoline Range Organics	ND	mg/Kg	1	1	2	01-26-10	01-26-10
10010588-009A SW846 5035B/8260C Purgeable VOCs by GC/MS By: RAA										
V10022	XG.2010.131.14	71-43-2	Benzene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
V10022	XG.2010.131.14	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
V10022	XG.2010.131.14	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
V10022	XG.2010.131.14	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	12	01-26-10	01-26-10
V10022	XG.2010.131.14	108-88-3	Toluene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
10010588-009A SW846 8015B Diesel Range Organics by GC/FID By: LR/BP										
S10054	XG.2010.156.11		Diesel Range Organics	ND	mg/Kg	1	50		01-26-10	01-29-10

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Client: **J&L LAND FARM INC.**Project: **CLOSE OUT**Order: **10010588 JLF01**Receipt: **01-22-10**Sample: **CELL #6**Collected: **01-21-10 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10010588-010A SW846 5035B/8015B GRO by GC/FID By: MR										
V10021	XG.2010.126.17		Gasoline Range Organics	ND	mg/Kg	1	1	2	01-26-10	01-26-10
10010588-010A SW846 5035B/8260C Purgeable VOCs by GC/MS By: RAA										
V10022	XG.2010.131.15	71-43-2	Benzene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
V10022	XG.2010.131.15	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
V10022	XG.2010.131.15	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
V10022	XG.2010.131.15	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	12	01-26-10	01-26-10
V10022	XG.2010.131.15	108-88-3	Toluene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
10010588-010A SW846 8015B Diesel Range Organics by GC/FID By: LR/BP										
S10054	XG.2010.156.12		Diesel Range Organics	ND	mg/Kg	1	50		01-26-10	01-29-10

Sample: **CELL #7**Collected: **01-21-10 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10010588-011A SW846 5035B/8015B GRO by GC/FID By: MR										
V10021	XG.2010.126.18		Gasoline Range Organics	ND	mg/Kg	1	1	2	01-26-10	01-26-10
10010588-011A SW846 5035B/8260C Purgeable VOCs by GC/MS By: RAA										
V10022	XG.2010.131.16	71-43-2	Benzene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
V10022	XG.2010.131.16	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
V10022	XG.2010.131.16	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
V10022	XG.2010.131.16	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	12	01-26-10	01-26-10
V10022	XG.2010.131.16	108-88-3	Toluene	ND	mg/Kg	1	0.05	12	01-26-10	01-26-10
10010588-011A SW846 8015B Diesel Range Organics by GC/FID By: LR/BP										
S10054	XG.2010.156.24		Diesel Range Organics	ND	mg/Kg	1	50		01-26-10	01-29-10

Sample: **CELL #8**Collected: **01-21-10 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10010588-012A SW846 5035B/8015B GRO by GC/FID By: MR										
V10021	XG.2010.126.19		Gasoline Range Organics	ND	mg/Kg	1	1	2	01-26-10	01-26-10
10010588-012A SW846 5035B/8260C Purgeable VOCs by GC/MS By: RAA/MR										
V10026	XG.2010.138.6	71-43-2	Benzene	ND	mg/Kg	1	0.05	2	01-27-10	01-27-10
V10026	XG.2010.138.6	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	2	01-27-10	01-27-10
V10026	XG.2010.138.6	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	2	01-27-10	01-27-10
V10026	XG.2010.138.6	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	2	01-27-10	01-27-10

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Client: **J&L LAND FARM INC.**Project: **CLOSE OUT**Order: **10010588 JLF01**Receipt: **01-22-10**Sample: **CELL #8**Collected: **01-21-10 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10010588-012A		SW846 5035B/8260C Purgeable VOCs by GC/MS						By: IAA/MR		
V10026	XG.2010.138.6	108-88-3	Toluene	ND	mg/Kg	1	0.05	2	01-27-10	01-27-10
10010588-012A		SW846 8015B Diesel Range Organics by GC/FID						By: LR/BP		
S10054	XG.2010.156.25		Diesel Range Organics	ND	mg/Kg	1	50		01-26-10	01-29-10

Sample: **CELL #11**Collected: **01-21-10 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10010588-013A		SW846 5035B/8015B GRO by GC/FID						By: MR		
V10021	XG.2010.126.20		Gasoline Range Organics	ND	mg/Kg	1	1	2	01-26-10	01-26-10
10010588-013A		SW846 5035B/8260C Purgeable VOCs by GC/MS						By: IAA/MR		
V10026	XG.2010.138.7	71-43-2	Benzene	ND	mg/Kg	1	0.05	2	01-27-10	01-27-10
V10026	XG.2010.138.7	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	2	01-27-10	01-27-10
V10026	XG.2010.138.7	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	2	01-27-10	01-27-10
V10026	XG.2010.138.7	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	2	01-27-10	01-27-10
V10026	XG.2010.138.7	108-88-3	Toluene	ND	mg/Kg	1	0.05	2	01-27-10	01-27-10
10010588-013A		SW846 8015B Diesel Range Organics by GC/FID						By: LR/BP		
S10054	XG.2010.156.31		Diesel Range Organics	ND	mg/Kg	1	50		01-26-10	02-01-10

Sample: **CELL #12**Collected: **01-21-10 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10010588-014A		SW846 5035B/8015B GRO by GC/FID						By: MR		
V10021	XG.2010.126.21		Gasoline Range Organics	ND	mg/Kg	1	1	2	01-26-10	01-26-10
10010588-014A		SW846 5035B/8260C Purgeable VOCs by GC/MS						By: IAA/MR		
V10026	XG.2010.138.8	71-43-2	Benzene	ND	mg/Kg	1	0.05	2	01-27-10	01-27-10
V10026	XG.2010.138.8	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	2	01-27-10	01-27-10
V10026	XG.2010.138.8	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	2	01-27-10	01-27-10
V10026	XG.2010.138.8	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	2	01-27-10	01-27-10
V10026	XG.2010.138.8	108-88-3	Toluene	ND	mg/Kg	1	0.05	2	01-27-10	01-27-10
10010588-014A		SW846 8015B Diesel Range Organics by GC/FID						By: LR/BP		
S10054	XG.2010.156.26		Diesel Range Organics	ND	mg/Kg	1	50		01-26-10	01-29-10

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Client: **J&L LAND FARM INC.**

Project: **CLOSE OUT**

Order: **10010588 JLF01**

Receipt: **01-22-10**

Sample: **CELL #13**

Collected: 01-21-10 0:00:00 By: **LMR**

Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10010588-015A										
V10021	XG.2010.126.22	SW846 5035B/8015B GRO by GC/FID								
						By: MR				
			Gasoline Range Organics	ND	mg/Kg	1	1	2	01-26-10	01-26-10
10010588-015A										
V10026	XG.2010.138.9	SW846 5035B/8260C Purgeable VOCs by GC/MS								
						By: IAA/MR				
V10026	XG.2010.138.9	71-43-2	Benzene	ND	mg/Kg	1	0.05	2	01-27-10	01-27-10
V10026	XG.2010.138.9	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	2	01-27-10	01-27-10
V10026	XG.2010.138.9	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	2	01-27-10	01-27-10
V10026	XG.2010.138.9	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	2	01-27-10	01-27-10
V10026	XG.2010.138.9	108-88-3	Toluene	ND	mg/Kg	1	0.05	2	01-27-10	01-27-10
10010588-015A										
S10054	XG.2010.156.13	SW846 8015B Diesel Range Organics by GC/FID								
						By: LR/BP				
			Diesel Range Organics	ND	mg/Kg	1	50		01-26-10	01-29-10

Sample: **CELL #14**

Collected: 01-21-10 0:00:00 By: **LMR**

Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10010588-016A										
V10021	XG.2010.126.23	SW846 5035B/8015B GRO by GC/FID								
						By: MR				
			Gasoline Range Organics	ND	mg/Kg	1	1	2	01-26-10	01-26-10
10010588-016A										
V10026	XG.2010.138.10	SW846 5035B/8260C Purgeable VOCs by GC/MS								
						By: IAA/MR				
V10026	XG.2010.138.10	71-43-2	Benzene	ND	mg/Kg	1	0.05	2	01-27-10	01-27-10
V10026	XG.2010.138.10	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	2	01-27-10	01-27-10
V10026	XG.2010.138.10	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	2	01-27-10	01-27-10
V10026	XG.2010.138.10	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	2	01-27-10	01-27-10
V10026	XG.2010.138.10	108-88-3	Toluene	ND	mg/Kg	1	0.05	2	01-27-10	01-27-10
10010588-016A										
S10054	XG.2010.156.32	SW846 8015B Diesel Range Organics by GC/FID								
						By: LR/BP				
			Diesel Range Organics	ND	mg/Kg	1	50		01-26-10	02-01-10

Sample: **CELL #15**

Collected: 01-21-10 0:00:00 By: **LMR**

Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10010588-017A										
V10024	XG.2010.132.5	SW846 5035B/8015B GRO by GC/FID								
						By: MR				
			Gasoline Range Organics	ND	mg/Kg	1	1	2	01-27-10	01-27-10
10010588-017A										
V10026	XG.2010.138.11	SW846 5035B/8260C Purgeable VOCs by GC/MS								
						By: IAA/MR				
V10026	XG.2010.138.11	71-43-2	Benzene	ND	mg/Kg	1	0.05	2	01-27-10	01-27-10
V10026	XG.2010.138.11	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	2	01-27-10	01-27-10
V10026	XG.2010.138.11	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	2	01-27-10	01-27-10
V10026	XG.2010.138.11	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	2	01-27-10	01-27-10

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Client: **J&L LAND FARM INC.**Project: **CLOSE OUT**Order: **10010588 JLF01**Receipt: **01-22-10**Sample: **CELL #15**

Collected: 01-21-10 0:00:00 By: LMR

Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10010588-017A SW846 5035B/8260C Purgeable VOCs by GC/MS By: LAA/MR										
V10026	XG.2010.138.11	108-88-3	Toluene	ND	mg/Kg	1	0.05	2	01-27-10	01-27-10
10010588-017A SW846 8015B Diesel Range Organics by GC/FID By: LR/BP										
S10054	XG.2010.156.15		Diesel Range Organics	ND	mg/Kg	1	50		01-26-10	01-29-10

Sample: **CELL #16**

Collected: 01-21-10 0:00:00 By: LMR

Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10010588-018A SW846 5035B/8015B GRO by GC/FID By: MR										
V10024	XG.2010.132.8		Gasoline Range Organics	ND	mg/Kg	1	1	2	01-27-10	01-27-10
10010588-018A SW846 5035B/8260C Purgeable VOCs by GC/MS By: LAA/MR										
V10026	XG.2010.138.12	71-43-2	Benzene	ND	mg/Kg	1	0.05	2	01-27-10	01-27-10
V10026	XG.2010.138.12	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	2	01-27-10	01-27-10
V10026	XG.2010.138.12	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	2	01-27-10	01-27-10
V10026	XG.2010.138.12	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	2	01-27-10	01-27-10
V10026	XG.2010.138.12	108-88-3	Toluene	ND	mg/Kg	1	0.05	2	01-27-10	01-27-10
10010588-018A SW846 8015B Diesel Range Organics by GC/FID By: LR/BP										
S10054	XG.2010.156.16		Diesel Range Organics	ND	mg/Kg	1	50		01-26-10	01-29-10

Sample: **CELL #17**

Collected: 01-21-10 0:00:00 By: LMR

Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10010588-019A SW846 5035B/8015B GRO by GC/FID By: MR									01-27-10	01-27-10
V10024	XG.2010.132.9		Gasoline Range Organics	ND	mg/Kg	1	1	2		
10010588-019A SW846 5035B/8260C Purgeable VOCs by GC/MS By: LAA/MR									01-27-10	01-27-10
V10026	XG.2010.138.13	71-43-2	Benzene	ND	mg/Kg	1	0.05	2	01-27-10	01-27-10
V10026	XG.2010.138.13	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	2	01-27-10	01-27-10
V10026	XG.2010.138.13	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	2	01-27-10	01-27-10
V10026	XG.2010.138.13	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	2	01-27-10	01-27-10
V10026	XG.2010.138.13	108-88-3	Toluene	ND	mg/Kg	1	0.05	2	01-27-10	01-27-10
10010588-019A SW846 8015B Diesel Range Organics by GC/FID By: LR/BP									01-26-10	01-29-10
S10054	XG.2010.156.17		Diesel Range Organics	ND	mg/Kg	1	50			

ARS Analytical, LLC

Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client: **J&L LAND FARM INC.**Project: **CLOSE OUT**Order: **10010588 JLF01**Receipt: **01-22-10**Sample: **CELL #18**Collected: **01-21-10 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Reporting Limit	Code	Prep Date	Run Date
10010588-020A			SW846 5035B/8015B GRO by GC/FID					By: MR		
V10024	XG.2010.132.10		Gasoline Range Organics	ND	mg/Kg	1	1	2	01-27-10	01-27-10
10010588-020A			SW846 5035B/8260C Purgeable VOCs by GC/MS					By: tAA/MR		
V10026	XG.2010.138.14	71-43-2	Benzene	ND	mg/Kg	1	0.05	2	01-27-10	01-27-10
V10026	XG.2010.138.14	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	2	01-27-10	01-27-10
V10026	XG.2010.138.14	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	2	01-27-10	01-27-10
V10026	XG.2010.138.14	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	2	01-27-10	01-27-10
V10026	XG.2010.138.14	108-88-3	Toluene	ND	mg/Kg	1	0.05	2	01-27-10	01-27-10
10010588-020A			SW846 8015B Diesel Range Organics by GC/FID					By: LR/BP		
S10054	XG.2010.156.18		Diesel Range Organics	ND	mg/Kg	1	50		01-26-10	01-29-10

Unless otherwise noted, all samples were received in acceptable condition and all sampling was performed by client or client representative. Sample result of ND indicates Not Detected, ie result is less than the sample specific Reporting Limit. Sample specific Reporting Limit is determined by multiplying the sample Dilution Factor by the listed Reporting Limit. All results relate only to the items tested. Any miscellaneous workorder information or footnotes will appear below.

Analytical results are not corrected for method blank or field blank contamination.

- 1 The MS/MSD RPDs were outside of QA/QC criteria due to a spiking error during extraction. Reported data was non-detect for all target compounds and unaffected.
- 2 The sample contained headspace at time of extraction and analysis.



Chain of Custody Record

4301 Masthead NE
Albuquerque, New Mexico 87109
505-344-3777 • 505-345-8964

133 State Road 4
Los Alamos, New Mexico 87544
505-672-2770

Client TEL. LANDFARM
Address P.O. Box 356
City/State/Zip Albuquerque, N.M. 87241
Project Name/Number 1/4 TEST
Contract/Purchase Order/Quote _____

Lab Job No. _____ Date 9-21-10
Page 2 of 3
Project Manager/Contact Judy L. Roberts
Telephone No. 505-631-5766
Fax No. _____
Samplers (signature) Joe M. Roberts

Analysis Required										Remarks
OFFICE USE ONLY	ARS Fraction Number		Field Sample Number / Location		Date	Time	Sample Type	Type / Size of Container	Preservation Temp	Chemical

Relinquished by:
Signature Joe M. Roberts
Printed Joe M. Roberts
Company TEL. LANDFARM
Reason 1/4 TEST

Date 9-21-10
Time 5:15 AM

Received by:
Signature _____
Printed _____
Company _____
Reason _____

Relinquished by:
Signature _____
Printed _____
Company _____
Reason _____

Date 11/22/10
Time 1300

Received by:
Signature Marlene Jarama
Printed E. Tavares
Company ARS Analytical
Reason _____

Method of Shipment LRS
Shipment No. _____
Special Instructions: _____

Comments: Rec'd @ 5.72

After analysis, samples are to be:
☐ Disposed of (additional fee)
☐ Stored (30 days max)
☐ Stored over 30 days (additional fee)
☐ Returned to customer



133 State Road 4
Los Alamos, New Mexico 87544
505-672-2770

Lab Job No. _____ Date 1-21-10
Page 3 of 3
Project Manager/Contact Judy L. Roberts
Telephone No. 575-631-5766
Fax No. _____
Samplers: (signature) See m. Roberts

Analysis Required		Remarks
No. of Containers		

LABORATORY

J&L LANDFARM, INC.

P.O. Box 356
Hobbs, New Mexico 88241-0356
Phone (575)631-5765
Fax (575) 392-9697

January 31, 2009

NM Energy, Minerals & Natural
Resources Dept. (OCD)
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

Attn: Environmental/OCD

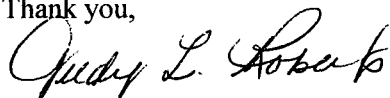
Subj: 4th Qtr Testing/Discontinued Main/Additional Lift Permission

Attached are copies of required quarterly analytical testing for the following active cells: 1, 3, 4, 5, and 11.

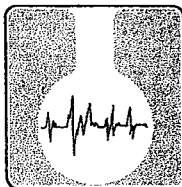
RCRA tests were also performed on cells 3, 4, 5 to required maintenance and to discontinue bi-monthly diskings. Upon discontinued maintenance approval of these specific cells, deposited soil will be pushed up into berms and deposited on roadways in the landfarm facility. We would like permission to receive and apply lifts in these three cells when remediated soil is pushed into berms or applied to roadways within the active facility.

If other information is needed or you have any questions, please call me at (575) 631-5766.

Thank you,



Judy L. Roberts
cc Hobbs OCD



ASSAIGAI ANALYTICAL LABORATORIES, INC.

4301 Masthead NE • Albuquerque, New Mexico 87109 • (505) 345-8964 • FAX (505) 345-7259

P.O. Box 90430 • Albuquerque, New Mexico 87199 • (800) 447-0327

J&L LAND FARM INC.
attn: **LEE M. ROBERTS**
PO BOX 356
HOBBS

NM 88240

Explanation of codes

B	Analyte Detected in Method Blank
E	Result is Estimated
H	Analyzed Out of Hold Time
N	Tentatively Identified Compound
S	Subcontracted
1-9	See Footnote

STANDARD

Assaigai Analytical Laboratories, Inc.

Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client: **J&L LAND FARM INC.**

Project: **1/4 TEST**

Order: **08120454 JLF01** Receipt: **12-12-08**

Samara Pacheco for
William P. Biava: President of Assaigai Analytical Laboratories, Inc.

Sample: **CELL #3**

Collected: 12-12-08 7:00:00 By: LMR

Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
08120454-001A		SW846 3050B/6010B ICP							By: TKT	
M081286	MT.2009.14.25	7440-38-2	Arsenic	ND	mg/kg	10	0.25		12-30-08	12-31-08
M081286	MT.2009.14.25	7440-39-3	Barium	53.1	mg/kg	10	0.15		12-30-08	12-31-08
M081286	MT.2009.18.25	7440-43-9	Cadmium	ND	mg/kg	10	0.25		12-30-08	01-05-09
M081286	MT.2009.14.25	7440-47-3	Chromium	6.68	mg/kg	10	0.1		12-30-08	12-31-08
M081286	MT.2009.14.25	7439-92-1	Lead	ND	mg/kg	10	0.25		12-30-08	12-31-08
M081286	MT.2009.14.25	7782-49-2	Selenium	ND	mg/kg	10	0.5		12-30-08	12-31-08
M081286	MT.2009.14.25	7440-22-4	Silver	ND	mg/kg	10	0.25		12-30-08	12-31-08
08120454-001A		SW846 5035B/8015B GRO by GC/FID							By: MR	
V08416	XG.2008.1469.9		Gasoline Range Organics	ND	mg/Kg	1	1	1	12-22-08	12-22-08
08120454-001A		SW846 5035B/8260C Purgeable VOCs by GC/MS							By: DK	
V08415	XG.2008.1479.5	71-43-2	Benzene	ND	mg/Kg	1	0.05	12	12-22-08	12-22-08
V08415	XG.2008.1479.5	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	12	12-22-08	12-22-08
V08415	XG.2008.1479.5	95-47-6	o-Xylene	0.076	mg/Kg	1	0.05	B12	12-22-08	12-22-08
V08415	XG.2008.1479.5	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	12	12-22-08	12-22-08
V08415	XG.2008.1479.5	108-88-3	Toluene	ND	mg/Kg	1	0.05	12	12-22-08	12-22-08
08120454-001A		SW846 7471B CVAA							By: ELS	
M081284	MT.2008.1778.14	7439-97-6	Mercury	ND	ug/Kg	1	20		12-30-08	12-30-08
08120454-001A		SW846 8015B Diesel Range Organics by GC/FID							By: JWB	
S08660	XG.2008.1473.9		Diesel Range Organics	ND	mg/Kg	1	50		12-19-08	12-22-08

Assaigai Analytical Laboratories, Inc.

Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client: J&L LAND FARM INC.

Project: 1/4 TEST

Order: 08120454 JLF01

Receipt: 12-12-08

Sample: CELL #4

Collected: 12-12-08 7:30:00 By: LMR

Matrix: GRAB

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
08120454-002A		SW846 3050B/6010B ICP						By: TKT		
M081286	MT.2009.14.30	7440-38-2	Arsenic	ND	mg/kg	10	0.25		12-30-08	12-31-08
M081286	MT.2009.14.30	7440-39-3	Barium	82.4	mg/kg	10	0.15		12-30-08	12-31-08
M081286	MT.2009.18.32	7440-43-9	Cadmium	ND	mg/kg	10	0.25		12-30-08	01-05-09
M081286	MT.2009.14.30	7440-47-3	Chromium	7.42	mg/kg	10	0.1		12-30-08	12-31-08
M081286	MT.2009.14.30	7439-92-1	Lead	ND	mg/kg	10	0.25		12-30-08	12-31-08
M081286	MT.2009.14.30	7782-49-2	Selenium	ND	mg/kg	10	0.5		12-30-08	12-31-08
M081286	MT.2009.14.30	7440-22-4	Silver	ND	mg/kg	10	0.25		12-30-08	12-31-08

08120454-002A		SW846 5035B/8015B GRO by GC/FID						By: MR		
V08416	XG.2008.1469.10		Gasoline Range Organics	ND	mg/Kg	1	1	1	12-22-08	12-22-08

08120454-002A		SW846 5035B/8260C Purgeable VOCs by GC/MS						By: DK		
V08415	XG.2008.1479.6	71-43-2	Benzene	ND	mg/Kg	1	0.05	12	12-22-08	12-22-08
V08415	XG.2008.1479.6	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	12	12-22-08	12-22-08
V08415	XG.2008.1479.6	95-47-6	o-Xylene	0.079	mg/Kg	1	0.05	B12	12-22-08	12-22-08
V08415	XG.2008.1479.6	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	12	12-22-08	12-22-08
V08415	XG.2008.1479.6	108-88-3	Toluene	ND	mg/Kg	1	0.05	12	12-22-08	12-22-08

08120454-002A		SW846 7471B CVAA						By: ELS		
M081284	MT.2008.1778.23	7439-97-6	Mercury	ND	ug/Kg	1	20		12-30-08	12-30-08

08120454-002A		SW846 8015B Diesel Range Organics by GC/FID						By: JWB		
S08660	XG.2008.1473.10		Diesel Range Organics	ND	mg/Kg	1	50		12-19-08	12-22-08

Sample: CELL #5

Collected: 12-12-08 8:00:00 By: LMR

Matrix: GRAB

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
08120454-003A		SW846 3050B/6010B ICP						By: TKT		
M081286	MT.2009.14.34	7440-38-2	Arsenic	4.29	mg/kg	10	0.25		12-30-08	12-31-08
M081286	MT.2009.14.35	7440-39-3	Barium	118	mg/kg	100	0.15		12-30-08	12-31-08
M081286	MT.2009.18.34	7440-43-9	Cadmium	ND	mg/kg	10	0.25		12-30-08	01-05-09
M081286	MT.2009.14.34	7440-47-3	Chromium	6.44	mg/kg	10	0.1		12-30-08	12-31-08
M081286	MT.2009.14.34	7439-92-1	Lead	ND	mg/kg	10	0.25		12-30-08	12-31-08
M081286	MT.2009.14.34	7782-49-2	Selenium	ND	mg/kg	10	0.5		12-30-08	12-31-08
M081286	MT.2009.14.34	7440-22-4	Silver	ND	mg/kg	10	0.25		12-30-08	12-31-08

08120454-003A		SW846 5035B/8015B GRO by GC/FID						By: MR		
V08416	XG.2008.1469.11		Gasoline Range Organics	ND	mg/Kg	1	1	1	12-22-08	12-22-08

08120454-003A		SW846 5035B/8260C Purgeable VOCs by GC/MS						By: DK		
V08415	XG.2008.1479.7	71-43-2	Benzene	ND	mg/Kg	1	0.05	12	12-22-08	12-22-08
V08415	XG.2008.1479.7	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	12	12-22-08	12-22-08
V08415	XG.2008.1479.7	95-47-6	o-Xylene	0.079	mg/Kg	1	0.05	B12	12-22-08	12-22-08

Assaigai Analytical Laboratories, Inc.

Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

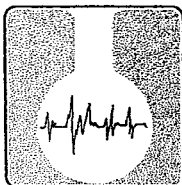
Client: **J&L LAND FARM INC.**Project: **1/4 TEST**Order: **08120454 JLF01**Receipt: **12-12-08**Sample: **CELL #5**Collected: 12-12-08 8:00:00 By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
08120454-003A		SW846 5035B/8260C Purgeable VOCs by GC/MS						By: DK		
V08415	XG.2008.1479.7	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	12	12-22-08	12-22-08
V08415	XG.2008.1479.7	108-88-3	Toluene	ND	mg/Kg	1	0.05	12	12-22-08	12-22-08
08120454-003A		SW846 7471B CVAA						By: ELS		
M081264	MT.2008.1778.24	7439-97-6	Mercury	ND	ug/Kg	1	20		12-30-08	12-30-08
08120454-003A		SW846 8015B Diesel Range Organics by GC/FID						By: JWB		
S08660	XG.2008.1473.11		Diesel Range Organics	ND	mg/Kg	1	50		12-19-08	12-22-08

Unless otherwise noted, all samples were received in acceptable condition and all sampling was performed by client or client representative. Sample result of ND indicates Not Detected, ie result is less than the sample specific Detection Limit. Sample specific Detection Limit is determined by multiplying the sample Dilution Factor by the listed Reporting Detection Limit. All results relate only to the items tested. Any miscellaneous workorder information or footnotes will appear below.

Analytical results are not corrected for method blank or field blank contamination.

- 1 The sample contained headspace at time of extraction and analysis.
- 2 The LCS, MS, and MSD recoveries were outside of QA/QC criteria, high. Reported data was non-detect for all affected compounds, except for O-Xylene. O-Xylene was affected by the high bias and is positive in the Method Blank. This should be considered when reviewing the data.



ASSAIGAI ANALYTICAL LABORATORIES, INC.

4301 Masthead NE • Albuquerque, New Mexico 87109 • (505) 345-8964 • FAX (505) 345-7259

P.O. Box 90430 • Albuquerque, New Mexico 87199 • (800) 447-0327

J&L LAND FARM INC.
attn: LEE M. ROBERTS
PO BOX 356
HOBBS

NM 88240

Explanation of codes

B	Analyte Detected in Method Blank
E	Result is Estimated
H	Analyzed Out of Hold Time
N	Tentatively Identified Compound
S	Subcontracted
1-9	See Footnote

Assaigai Analytical Laboratories, Inc.

STANDARD

Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client: **J&L LAND FARM INC.**
Project: **QUARTERLY MONITORING**
Order: **08120453 JLF01** Receipt: **12-12-08**

William P. Biava
William P. Biava, President of Assaigai Analytical Laboratories, Inc.

Sample: **CELL #1** Collected: **12-12-08 0:00:00** By: **LMR**
Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
08120453-001A		SW846 5035B/8015B	GRO by GC/FID					By: MR		
V08416	XG.2008.1469.5		Gasoline Range Organics	ND	mg/Kg	1	1	1	12-22-08	12-22-08
08120453-001A		SW846 5035B/8260C	Purgeable VOCs by GC/MS					By: DK		
V08415	XG.2008.1479.8	71-43-2	Benzene	ND	mg/Kg	1	0.05	12	12-22-08	12-22-08
V08415	XG.2008.1479.8	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	12	12-22-08	12-22-08
V08415	XG.2008.1479.8	95-47-6	o-Xylene	ND	mg/Kg	1	0.05	12	12-22-08	12-22-08
V08415	XG.2008.1479.8	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	12	12-22-08	12-22-08
V08415	XG.2008.1479.8	108-88-3	Toluene	ND	mg/Kg	1	0.05	12	12-22-08	12-22-08
08120453-001A		SW846 8015B	Diesel Range Organics by GC/FID					By: JWB		
S08660	XG.2008.1473.5		Diesel Range Organics	ND	mg/Kg	1	50		12-19-08	12-22-08

Sample: **CELL #11** Collected: **12-12-08 0:00:00** By: **LMR**
Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
08120453-002A		SW846 5035B/8015B	GRO by GC/FID					By: MR		
V08416	XG.2008.1469.8		Gasoline Range Organics	ND	mg/Kg	1	1	1	12-22-08	12-22-08
08120453-002A		SW846 5035B/8260C	Purgeable VOCs by GC/MS					By: DK		
V08415	XG.2008.1479.4	71-43-2	Benzene	ND	mg/Kg	1	0.05	12	12-22-08	12-22-08
V08415	XG.2008.1479.4	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.05	12	12-22-08	12-22-08
V08415	XG.2008.1479.4	95-47-6	o-Xylene	0.064	mg/Kg	1	0.05	B12	12-22-08	12-22-08

Assaigai Analytical Laboratories, Inc.

Certificate of Analysis*All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).*

Client: **J&L LAND FARM INC.**
 Project: **QUARTERLY MONITORING**
 Order: **08120453 JLF01** Receipt: **12-12-08**

Sample: **CELL #11** Collected: **12-12-08 0:00:00** By: **LMR**
 Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
08120453-002A		SW846 5035B/8260C Purgeable VOCs by GC/MS						By: DK		
V08415	XG.2008.1479.4	108-38-3/106-42	p/m-Xylenes	ND	mg/Kg	1	0.1	12	12-22-08	12-22-08
V08415	XG.2008.1479.4	108-88-3	Toluene	ND	mg/Kg	1	0.05	12	12-22-08	12-22-08
08120453-002A		SW846 8015B Diesel Range Organics by GC/FID						By: JWB		
S08660	XG.2008.1473.8		Diesel Range Organics	ND	mg/Kg	1	50		12-19-08	12-22-08

Unless otherwise noted, all samples were received in acceptable condition and all sampling was performed by client or client representative. Sample result of ND indicates Not Detected, ie result is less than the sample specific Detection Limit. Sample specific Detection Limit is determined by multiplying the sample Dilution Factor by the listed Reporting Detection Limit. All results relate only to the items tested. Any miscellaneous workorder information or footnotes will appear below.

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- 2 The LCS, MS, and MSD recoveries were outside of QA/QC criteria, high. Reported data was non-detect for all affected compounds, except for O-Xylene. O-Xylene was affected by the high bias and is positive in the Method Blank. This should be considered when reviewing the data.



Chain of Custody Record

4301 Masthead N.E.
ALBUQUERQUE, NEW MEXICO 87109
(505) 345-8964

3332 WEDGEWOOD
EL PASO, TEXAS 79925
(915) 593-6000

127 EASTGATE DRIVE, 212-C
LOS ALAMOS, NEW MEXICO 87544
(505) 662-2558

Client St. L. Landmark
Address P.O. Box 222
City / State / Zip Haltersville, PA 17033
Project Name / Number Quarterly maintenance
Contract / Purchase Order / Quote

Project Manager / Contact: Lee Roberts
Telephone No. 575-12-1017
Fax No. 575-12-1017
Samplers: (signature) Lee M. Roberts

[illegible]

CARRIER

J&L LANDFARM, INC.

P.O. Box 356
Hobbs, New Mexico 88241-0356
Phone (575)631-5765
Fax (575) 392-9697

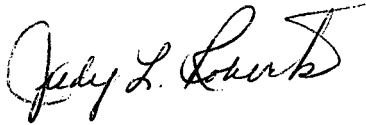
July 21, 2008

NM Energy, Minerals & Natural
Resources Dept. (OCD)
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

Attn: Environmental/OCD

Subj: 2nd Qtr Testing

Attached are copies of required quarterly analytical testing for the following
active cells: 1, 3, 4, 11.

A handwritten signature in cursive script, appearing to read "Judy L. Roberts".

Judy L. Roberts
Cc Hobbs OCD

144

Lab job No. 65170577 Date July 8 2008

Page 1 of 1

127 EASTGATE DRIVE, 212-C
LOS ALAMOS, NEW MEXICO 87544
(505) 662-2558

Contract / Purchase Order / Quote.

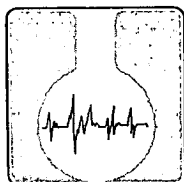
わすれ

Received by: 2
Signature: _____
Printed: FUL
Company: AS
Reason: Dr. 7.518

Comments: 10/2 3.44

- ☐ Disposed of (additional fee)
- ☐ Stored (30 days max)
- ☐ Stored over 30 days (additional fee)
- ☐ Returned to customer

CARRIER



ASSAIGAI ANALYTICAL LABORATORIES, INC.

4301 Masthead NE • Albuquerque, New Mexico 87109 • (505) 345-8964 • FAX (505) 345-7259

P.O. Box 90430 • Albuquerque, New Mexico 87199 • (800) 447-0327

J&L LAND FARM INC.

attn: LEE M. ROBERTS/JUDY ROBERTS

PO BOX 356

HOBBS

NM 88240

Explanation of codes

B	Analyte Detected in Method Blank
E	Result is Estimated
H	Analyzed Out of Hold Time
N	Tentatively Identified Compound
S	Subcontracted
1-9	See Footnote

STANDARD

Assaigai Analytical Laboratories, Inc.

Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client: J&L LAND FARM INC.

Project: 1/4 TEST

Order: 08070277 JLF01

Receipt: 07-08-08

William P. Biava
William P. Biava: President of Assaigai Analytical Laboratories, Inc.

Sample: #1

Collected: 07-08-08 8:30:00 By: LMR

Matrix: GRAB

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
08070277-001A		SW846 5035B/8015B	GRO by GC/FID					By: JDJ		
V08227	XG.2008.760.7		Gasoline Range Organics	ND	mg/Kg	1	1		07-18-08	07-18-08
08070277-001A		SW846 5035B/8021B	Purgeable VOCs by GC/PID					By: JDJ/BP		
V08217	XG.2008.740.5	71-43-2	Benzene	ND	mg/Kg	1	0.005		07-14-08	07-14-08
V08217	XG.2008.740.5	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.005		07-14-08	07-14-08
V08217	XG.2008.740.5	95-47-6	o-Xylene	ND	mg/Kg	1	0.005		07-14-08	07-14-08
V08217	XG.2008.740.5	179601-23-1	p/m-Xylenes	ND	mg/Kg	1	0.01		07-14-08	07-14-08
V08217	XG.2008.740.5	108-88-3	Toluene	ND	mg/Kg	1	0.005		07-14-08	07-14-08
08070277-001A		SW846 8015B	Diesel Range Organics by GC/FID					By: JDJ		
S08386	XG.2008.807.8		Diesel Range Organics	ND	mg/Kg	1	25	2	07-21-08	07-21-08

Sample: #3

Collected: 07-08-08 8:45:00 By: LMR

Matrix: GRAB

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
08070277-002A		SW846 5035B/8015B	GRO by GC/FID					By: JDJ		
V08227	XG.2008.760.10		Gasoline Range Organics	ND	mg/Kg	1	1		07-18-08	07-18-08
08070277-002A		SW846 5035B/8021B	Purgeable VOCs by GC/PID					By: JDJ/BP		
V08217	XG.2008.740.8	71-43-2	Benzene	ND	mg/Kg	1	0.005		07-14-08	07-14-08
V08217	XG.2008.740.8	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.005		07-14-08	07-14-08
V08217	XG.2008.740.8	95-47-6	o-Xylene	ND	mg/Kg	1	0.005		07-14-08	07-14-08
V08217	XG.2008.740.8	179601-23-1	p/m-Xylenes	ND	mg/Kg	1	0.01		07-14-08	07-14-08
V08217	XG.2008.740.8	108-88-3	Toluene	ND	mg/Kg	1	0.005		07-14-08	07-14-08

ORIG
2/2
etc

Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client: **J&L LAND FARM INC.**Project: **1/4 TEST**Order: **08070277 JLF01**Receipt: **07-08-08**Sample: **#3**Collected: **07-08-08 8:45:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
18070277-002A		SW846 8015B Diesel Range Organics by GC/FID							By: JDJ	
308386	XG.2008.807.19		Diesel Range Organics	ND	mg/Kg	1	25		07-21-08	07-21-08

Sample: **#4**Collected: **07-08-08 9:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
18070277-003A		SW846 5035B/8015B GRO by GC/FID							By: JDJ	
108227	XG.2008.760.11		Gasoline Range Organics	ND	mg/Kg	1	1		07-18-08	07-18-08
18070277-003A		SW846 5035B/8021B Purgeable VOCs by GC/PID							By: JDJ/BP	
108217	XG.2008.740.9	71-43-2	Benzene	ND	mg/Kg	1	0.005		07-14-08	07-14-08
108217	XG.2008.740.9	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.005		07-14-08	07-14-08
108217	XG.2008.740.9	95-47-6	o-Xylene	ND	mg/Kg	1	0.005		07-14-08	07-14-08
108217	XG.2008.740.9	179601-23-1	p/m-Xylenes	ND	mg/Kg	1	0.01		07-14-08	07-14-08
108217	XG.2008.740.9	108-88-3	Toluene	ND	mg/Kg	1	0.005		07-14-08	07-14-08
18070277-003A		SW846 8015B Diesel Range Organics by GC/FID							By: JDJ	
308386	XG.2008.807.20		Diesel Range Organics	ND	mg/Kg	1	25		07-21-08	07-22-08

Sample: **#11**Collected: **07-08-08 9:10:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
18070277-004A		SW846 5035B/8015B GRO by GC/FID							By: JDJ	
108227	XG.2008.760.12		Gasoline Range Organics	ND	mg/Kg	1	1		07-18-08	07-18-08
18070277-004A		SW846 5035B/8021B Purgeable VOCs by GC/PID							By: JDJ/BP	
108217	XG.2008.740.10	71-43-2	Benzene	ND	mg/Kg	1	0.005		07-14-08	07-14-08
108217	XG.2008.740.10	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.005		07-14-08	07-14-08
108217	XG.2008.740.10	95-47-6	o-Xylene	ND	mg/Kg	1	0.005		07-14-08	07-14-08
108217	XG.2008.740.10	179601-23-1	p/m-Xylenes	ND	mg/Kg	1	0.01		07-14-08	07-14-08
108217	XG.2008.740.10	108-88-3	Toluene	ND	mg/Kg	1	0.005		07-14-08	07-14-08
18070277-004A		SW846 8015B Diesel Range Organics by GC/FID							By: JDJ	
308386	XG.2008.807.21		Diesel Range Organics	ND	mg/Kg	1	25		07-21-08	07-22-08

J&L LANDFARM, INC.

P.O. Box 356
Hobbs, New Mexico 88241-0356
Phone (505) 392-9697
Fax (505) 392-8537

January 31, 2008

NM Energy, Minerals & Natural
Resources Dept. (OCD)
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

Attn: Environmental/OCD

Subj: Discontinued Maintenance/Approval of Additional Lifts

J&L Landfarm facility requests approval for discontinued maintenance of the following cells and approval to apply additional contaminated soil deposits to these cells. Cells: 24, 31, 33, 34.

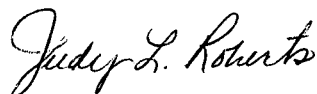
Additional deposits in these cells will not be initiated until the present soils have been found to be in complete remediation according to the New Mexico OCD required guidelines and the soils have been removed from the cells.

We request permission be granted to use the present remediated soil within our facility to maintain berms of the cells and maintenance of roads leading to each cell.

A composite sample of the hydrocarbon soil of each designated cell was collected and tested by an independent laboratory for amounts of TPH/B-TEX. The test results are attached.

If other information is needed, please call me at (505) 392-9697.

Thank you,



Judy L. Roberts
Cc Hobbs OCD
File ✓

4301 Masthead N.E.
ALBUQUERQUE, NEW MEXICO 87109
(505) 345-8964

**3332 WEDGEWOOD
EL PASO, TEXAS 79925
(915) 593-6000**

127 EASTGATE DRIVE, 212-C
LOS ALAMOS, NEW MEXICO 87544
(505) 662-2558

Page 1 of 1

Project Manager / Contact Tudley L. Kuhn
Telephone No. 505 663-5765
Fax No. 505 392-8537
Samplers : (signature) Tudley L. Kuhn

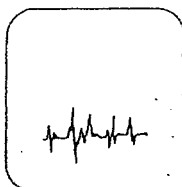
ONLY USE OFFICE

Received by: _____
Signature: _____
Printed: _____
Company: _____
Reason: _____

After analysis, samples are to be:

- ☐ **Disposed of (additional fee)**
- ☐ **Stored (30 days max)**
- ☐ **Stored over 30 days (additional fee)**
- ☐ **Returned to customer**

CARRIER



**ASSAIGAI
ANALYTICAL
LABORATORIES, INC. A WOMAN OWNED SMALL BUSINESS**

4301 Masthead NE • Albuquerque, New Mexico 87109 • (505) 345-8964 • FAX (505) 345-7259

6400 Airport, Bldg. B, Suite J • El Paso, Texas 79925 • (915) 593-6000 • FAX (915) 593-7820
127 Eastgate Drive • Los Alamos, New Mexico 87544 • (505) 662-2558

J&L LAND FARM INC.
attn: **LEE M. ROBERTS**
PO BOX 356
HOBBS

NM 88240

Explanation of codes

B	Analyte Detected in Method Blank
E	Result is Estimated
H	Analyzed Out of Hold Time
N	Tentatively Identified Compound
S	Subcontracted
1-9	See Footnote

STANDARD

Assaigai Analytical Laboratories, Inc.

Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client: **J&L LAND FARM INC.**

Project: **C.O. CELLS**

Order: **07120608 JLF01**

Receipt: **12-20-07**

William P. Biava
William P. Biava, President of Assaigai Analytical Laboratories, Inc.

Sample: **CELL#24**

Collected: **12-18-07 11:30:00** By: **LMR**

Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
07120608-001A		SW846 5035B/8015B	GRO by GC/FID					By: JDJ		
V07623	XG.2007.1693.9		Gasoline Range Organics	ND	mg/Kg	1	1		12-21-07	12-21-07
07120608-001A		SW846 5035B/8021B	Purgeable VOCs by GC/PID					By: JDJ		
V08008	XG.2008.5.5	71-43-2	Benzene	ND	mg/Kg	1	0.005		01-01-08	01-01-08
V08008	XG.2008.5.5	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.005		01-01-08	01-01-08
V08008	XG.2008.5.5	95-47-6	o-Xylene	ND	mg/Kg	1	0.005		01-01-08	01-01-08
V08008	XG.2008.5.5	179601-23-1	p/m-Xylenes	ND	mg/Kg	1	0.01		01-01-08	01-01-08
V08008	XG.2008.5.5	108-88-3	Toluene	ND	mg/Kg	1	0.005		01-01-08	01-01-08
07120608-001A		SW846 8015B	Diesel Range Organics by GC/FID					By: JDJ		
S08007	XG.2008.6.5		Diesel Range Organics	ND	mg/Kg	1	25		01-01-08	01-02-08

Sample: **CELL#31**

Collected: **12-18-07 11:45:00** By: **LMR**

Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
07120608-002A		SW846 5035B/8015B	GRO by GC/FID					By: JDJ		
V07623	XG.2007.1693.10		Gasoline Range Organics	ND	mg/Kg	1	1		12-21-07	12-21-07
07120608-002A		SW846 5035B/8021B	Purgeable VOCs by GC/PID					By: JDJ		
V08008	XG.2008.5.8	71-43-2	Benzene	ND	mg/Kg	1	0.005		01-01-08	01-01-08
V08008	XG.2008.5.8	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.005		01-01-08	01-01-08
V08008	XG.2008.5.8	95-47-6	o-Xylene	ND	mg/Kg	1	0.005		01-01-08	01-01-08
V08008	XG.2008.5.8	179601-23-1	p/m-Xylenes	ND	mg/Kg	1	0.01		01-01-08	01-01-08
V08008	XG.2008.5.8	108-88-3	Toluene	ND	mg/Kg	1	0.005		01-01-08	01-01-08

Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client: J&L LAND FARM INC.

Project: C.O. CELLS

Order: 07120608 JLF01

Receipt: 12-20-07

Sample: CELL#31

Collected: 12-18-07 11:45:00 By: LMR

Matrix: GRAB

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
7120608-002A		SW846 8015B	Diesel Range Organics by GC/FID							By: JDJ
508007	XG.2008.6.8		Diesel Range Organics	ND	mg/Kg	1	25		01-01-08	01-02-08

Sample: CELL#32

Collected: 12-18-07 12:10:00 By: LMR

Matrix: GRAB

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
7120608-003A		SW846 5035B/8015B	GRO by GC/FID							By: JDJ
✓07623	XG.2007.1693.11		Gasoline Range Organics	ND	mg/Kg	1	1		12-21-07	12-21-07
7120608-003A		SW846 5035B/8021B	Purgeable VOCs by GC/PID							By: JDJ
✓08008	XG.2008.5.9	71-43-2	Benzene	ND	mg/Kg	1	0.005		01-01-08	01-01-08
✓08008	XG.2008.5.9	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.005		01-01-08	01-01-08
✓08008	XG.2008.5.9	95-47-6	o-Xylene	ND	mg/Kg	1	0.005		01-01-08	01-01-08
✓08008	XG.2008.5.9	179601-23-1	p/m-Xylenes	ND	mg/Kg	1	0.01		01-01-08	01-01-08
✓08008	XG.2008.5.9	108-88-3	Toluene	ND	mg/Kg	1	0.005		01-01-08	01-01-08
7120608-003A		SW846 8015B	Diesel Range Organics by GC/FID							By: JDJ
508007	XG.2008.6.9		Diesel Range Organics	ND	mg/Kg	1	25		01-01-08	01-02-08

Sample: CELL#33

Collected: 12-18-07 12:25:00 By: LMR

Matrix: GRAB

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
7120608-004A		SW846 5035B/8015B	GRO by GC/FID							By: JDJ
✓08011	XG.2008.24.5		Gasoline Range Organics	ND	mg/Kg	1	1		01-01-08	01-01-08
7120608-004A		SW846 5035B/8021B	Purgeable VOCs by GC/PID							By: JDJ
✓08008	XG.2008.5.10	71-43-2	Benzene	ND	mg/Kg	1	0.005		01-01-08	01-01-08
✓08008	XG.2008.5.10	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.005		01-01-08	01-01-08
✓08008	XG.2008.5.10	95-47-6	o-Xylene	ND	mg/Kg	1	0.005		01-01-08	01-01-08
✓08008	XG.2008.5.10	179601-23-1	p/m-Xylenes	ND	mg/Kg	1	0.01		01-01-08	01-01-08
✓08008	XG.2008.5.10	108-88-3	Toluene	ND	mg/Kg	1	0.005		01-01-08	01-01-08
7120608-004A		SW846 8015B	Diesel Range Organics by GC/FID							By: JDJ
508007	XG.2008.6.10		Diesel Range Organics	ND	mg/Kg	1	25		01-01-08	01-02-08

Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client: **J&L LAND FARM INC.**Project: **C.O. CELLS**Order: **07120608 JLF01**Receipt: **12-20-07**Sample: **CELL#34**Collected: **12-18-07 12:40:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
07120608-005A SW846 5035B/8015B GRO by GC/FID By: JDJ										
V08011	XG.2008.24.8		Gasoline Range Organics	ND	mg/Kg	1	1		01-01-08	01-01-08
07120608-005A SW846 5035B/8021B Purgeable VOCs by GC/PID By: JDJ										
V08008	XG.2008.5.11	71-43-2	Benzene	ND	mg/Kg	1	0.005		01-01-08	01-01-08
V08008	XG.2008.5.11	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.005		01-01-08	01-01-08
V08008	XG.2008.5.11	95-47-6	o-Xylene	ND	mg/Kg	1	0.005		01-01-08	01-01-08
V08008	XG.2008.5.11	179601-23-1	p/m-Xylenes	ND	mg/Kg	1	0.01		01-01-08	01-01-08
V08008	XG.2008.5.11	108-88-3	Toluene	ND	mg/Kg	1	0.005		01-01-08	01-01-08
07120608-005A SW846 8015B Diesel Range Organics by GC/FID By: JDJ										
S08007	XG.2008.6.11		Diesel Range Organics	ND	mg/Kg	1	25		01-01-08	01-02-08

Unless otherwise noted, all samples were received in acceptable condition and all sampling was performed by client or client representative. Sample result of ND indicates Not Detected, ie result is less than the sample specific Detection Limit. Sample specific Detection Limit is determined by multiplying the sample Dilution Factor by the listed Reporting Detection Limit. All results relate only to the items tested. Any miscellaneous workorder information or footnotes will appear below.

Analytical results are not corrected for method blank or field blank contamination.

J&L LANDFARM, INC.

RECEIVED
2008 FEB 29 PM 12:35

P.O. Box 356
Hobbs, New Mexico 88241-0356
Phone (505) 392-9697
Fax (505) 392-8537

January 28, 2008

NM Energy, Minerals & Natural
Resources Dept. (OCD)
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

Subj: 4th Qtr Analytical Cell Testing(2007)

Attn: Environmental/Geology Dept.

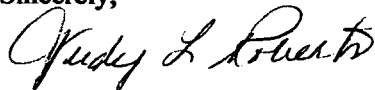
Attached are copies of the required quarterly analytical testing for all active cells within J&L Landfarm, Inc. facility. Lab testing reports include TPH/B-TEX.

Active cells: 1 & 11

Attached are the analytical tests results with denoted sample collection area for each cell.

If you need other information, please call me at (505) 392-9697.

Sincerely,



Judy L. Roberts

xc Hobbs OCD✓

Chain of Custody Record

4301 Masthead N.E.
ALBUQUERQUE, NEW MEXICO 87109
(505) 345-8964

**3332 WEDGEWOOD
EL PASO, TEXAS 79925
(915) 593-6000**

127 EASTGATE DRIVE, 212-C
LOS ALAMOS, NEW MEXICO 87544
(505) 662-2558

Lab Job No. _____ Date 12-19-07

Page 1 of 1

Project Manager / Contact Judy L. Roberts

Telephone No. 631- 34765

Fax No. 505. 392. 8537

Samplers : (signature) Leo M. Roberts

to TEL. LAND FARM INC.

ess P.O. Box 356

State / Zip Hobbs, N.Mex. 88240

ict Name / Number 1/4 Test

Contract / Purchase Order / Quote[illegible]

Inquired by: Mr. M. Robert T.
 Signature: Mr. M. Robert T.
 Title: Mr. M. Robert T.
 Company: J. L. Land Farm
 Address: 141 Tenth

Date 12/18/07
Time 1700

Received by: _____
Signature: _____
Printed: _____
Company: _____
Reason: _____

Relinquished by: _____
Signature _____
Printed _____
Company _____
Reason _____

Date	12-0-00
Time	7:55

Received by: 2
Signature _____
Printed Fub
Company SAI
Reason Analysis

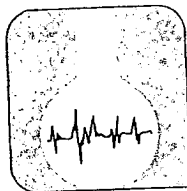
od of Shipment _____
 nent No. _____
 ial Instructions: _____

Comments: code temp 2.4°C

After analysis, samples are to be:

- ☐ Disposed of (additional fee)
- ☐ Stored (30 days max)
- ☐ Stored over 30 days (additional fee)
- ☐ Returned to customer

COURIER



ASSAIGAI ANALYTICAL LABORATORIES, INC. A WOMAN OWNED SMALL BUSINESS

4301 Masthead NE • Albuquerque, New Mexico 87109 • (505) 345-8964 • FAX (505) 345-7259
6400 Airport, Bldg. B, Suite J • El Paso, Texas 79925 • (915) 593-6000 • FAX (915) 593-7820
127 Eastgate Drive • Los Alamos, New Mexico 87544 • (505) 662-2558

J&L LAND FARM INC.
attn: **LEE M. ROBERTS**
PO BOX 356
HOBBS

NM 88240

Explanation of codes	
B	Analyte Detected in Method Blank
E	Result is Estimated
H	Analyzed Out of Hold Time
N	Tentatively Identified Compound
S	Subcontracted
1-9	See Footnote

STANDARD

Assaigai Analytical Laboratories, Inc.

Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client: **J&L LAND FARM INC.**

Project: **1/4 TEST**

Order: **07120607 JLF01**

Receipt: **12-20-07**

William P. Biava
William P. Biava: President of Assaigai Analytical Laboratories, Inc.

Collected: **12-19-07 0:00:00** By: **LMR**

Sample: **CELL#1**

Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
By: DPA										
07120607-001A		SW846 3050B/6010B ICP								
M08041	MT.2008.91.54	7440-38-2	Arsenic	ND	mg/kg	10	0.25		01-16-08	01-21-08
M08041	MT.2008.91.54	7440-39-3	Barium	59.1	mg/kg	10	0.15		01-16-08	01-21-08
M08041	MT.2008.91.54	7440-43-9	Cadmium	ND	mg/kg	10	0.25		01-16-08	01-21-08
M08041	MT.2008.93.69	7440-47-3	Chromium	11.7	mg/kg	10	0.1		01-16-08	01-22-08
M08041	MT.2008.91.54	7439-92-1	Lead	ND	mg/kg	10	0.25		01-16-08	01-21-08
M08041	MT.2008.91.54	7782-49-2	Selenium	ND	mg/kg	10	0.5		01-16-08	01-21-08
By: ELS										
07120607-001A		SW846 3050B/7000 series AA-FL								
M08050	MT.2008.92.60	7440-22-4	Silver	ND	mg/Kg	1	0.5		01-18-08	01-22-08
By: JDJ										
07120607-001A		SW846 5035B/8015B GRO by GC/FID								
V07623	XG.2007.1693.7		Gasoline Range Organics	ND	mg/Kg	1	1		12-21-07	12-21-07
By: JDJ										
07120607-001A		SW846 5035B/8021B Purgeable VOCs by GC/PID								
V08008	XG.2008.5.12	71-43-2	Benzene	ND	mg/Kg	1	0.005		01-01-08	01-01-08
V08008	XG.2008.5.12	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.005		01-01-08	01-01-08
V08008	XG.2008.5.12	95-47-6	o-Xylene	ND	mg/Kg	1	0.005		01-01-08	01-01-08
V08008	XG.2008.5.12	179601-23-1	p/m-Xylenes	ND	mg/Kg	1	0.01		01-01-08	01-01-08
V08008	XG.2008.5.12	108-88-3	Toluene	ND	mg/Kg	1	0.005		01-01-08	01-01-08
By: ELS										
07120607-001A		SW846 7471B CVAA								
M08020	MT.2008.43.29	7439-97-6	Mercury	ND	ug/Kg	1	20		01-09-08	01-09-08
By: JDJ										
07120607-001A		SW846 8015B Diesel Range Organics by GC/FID								
S08007	XG.2008.6.13		Diesel Range Organics	ND	mg/Kg	1	25		01-01-08	01-02-08

Report Date: **1/23/2008 11:29:38 A**

Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

ent: J&L LAND FARM INC.

object: 1/4 TEST

der: 07120607 JLF01

Receipt: 12-20-07

sample: CELL #11

Collected: 12-19-07 0:00:00 By: LMR

atrix: GRAB

C Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
By: DPA										
7120607-002A		SW846 3050B/6010B ICP								
08041	MT.2008.91.55	7440-38-2	Arsenic	ND	mg/kg	10	0.25		01-16-08	01-21-08
08041	MT.2008.91.55	7440-39-3	Barium	66.0	mg/kg	10	0.15		01-16-08	01-21-08
08041	MT.2008.91.55	7440-43-9	Cadmium	ND	mg/kg	10	0.25		01-16-08	01-21-08
08041	MT.2008.93.70	7440-47-3	Chromium	12.5	mg/kg	10	0.1		01-16-08	01-22-08
08041	MT.2008.91.55	7439-92-1	Lead	ND	mg/kg	10	0.25		01-16-08	01-21-08
08041	MT.2008.91.55	7782-49-2	Selenium	ND	mg/kg	10	0.5		01-16-08	01-21-08
By: ELS										
7120607-002A		SW846 3050B/7000 series AA-FL								
08050	MT.2008.92.61	7440-22-4	Silver	ND	mg/Kg	1	0.5		01-18-08	01-22-08
By: JDJ										
7120607-002A		SW846 5035B/8015B GRO by GC/FID								
07623	XG.2007.1693.8		Gasoline Range Organics	ND	mg/Kg	1	1		12-21-07	12-21-07
By: JDJ										
7120607-002A		SW846 5035B/8021B Purgeable VOCs by GC/PID								
08008	XG.2008.5.14	71-43-2	Benzene	ND	mg/Kg	1	0.005		01-01-08	01-01-08
08008	XG.2008.5.14	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.005		01-01-08	01-01-08
08008	XG.2008.5.14	95-47-6	o-Xylene	ND	mg/Kg	1	0.005		01-01-08	01-01-08
08008	XG.2008.5.14	179601-23-1	p/m-Xylenes	ND	mg/Kg	1	0.01		01-01-08	01-01-08
08008	XG.2008.5.14	108-88-3	Toluene	ND	mg/Kg	1	0.005		01-01-08	01-01-08
By: ELS										
07120607-002A		SW846 7471B CVAA								
08020	MT.2008.43.30	7439-97-6	Mercury	ND	ug/Kg	1	20		01-09-08	01-09-08
By: JDJ										
07120607-002A		SW846 8015B Diesel Range Organics by GC/FID								
08007	XG.2008.6.14		Diesel Range Organics	ND	mg/Kg	1	25		01-01-08	01-02-08

Unless otherwise noted, all samples were received in acceptable condition and all sampling was performed by client or client representative. Sample result of ND indicates Not Detected, ie result is less than the sample specific Detection Limit. Sample specific Detection Limit is determined by multiplying the sample Dilution Factor by the listed Reporting Detection Limit. All results relate only to the items tested. Any miscellaneous workorder information or footnotes will appear below.

Analytical results are not corrected for method blank or field blank contamination.

PERMIT NM-01-0023

J & L LANDFARM

**N/2 N/2 of Section 9 and the N/2 N/2 of Section 10, Township 20 South, Range 38 East,
NMPM, Lea County, New Mexico
(February 5, 1999)**

LANDFARM CONSTRUCTION

1. The facility will be fenced and have a sign at the entrance. The sign will be legible from at least fifty (50) feet and contain the following information: a) name of the facility; b) location by section, township and range; and c) emergency phone number.
2. Contaminated soils will not be placed within one hundred (100) feet of the boundary of the facility.
3. Contaminated soils will not be placed within twenty (20) feet of any pipelines crossing the landfarm. In addition, no equipment will be operated within ten (10) feet of a pipeline. All pipelines crossing the facility will have surface markers identifying the location of the pipelines.
4. The portion of the facility containing contaminated soils will be bermed to prevent runoff and runoff. A perimeter berm no less than five (5) feet above grade with a base of eight (8) feet and a crown of two (2) feet will be constructed and maintained such that it is capable of containing precipitation from a one-hundred year flood for the specific region. Individual cells will be contained with a berm five (5) feet above grade with a base of eight (8) feet and a crown of two (2) feet.
5. Diverted storm water runoff may be stored in above ground tanks and applied to the landfarm for dust suppression and to enhance bioremediation.
6. All above-ground tanks located at the facility and containing materials other than fresh water must be placed on an impermeable pad. The tanks will be labeled as to contents and hazards and will be bermed to contain one and one-third the volume of the largest tank or all interconnected tanks

LANDFARM OPERATION

1. Disposal will occur only when an attendant is on duty. The facility will be secured when no attendant is present.

2. All contaminated soils received at the facility will be spread and disked within 72 hours of receipt.
3. Soils will be spread on the surface in six-inch lifts or less.
4. Soils will be disked a minimum of one time every two weeks (biweekly) to enhance biodegradation of contaminants.
5. Exempt contaminated soils will be placed in the landfarm so that they are physically separate (*i.e.*, bermed) from non-exempt contaminated soils. There will be no mixing of exempt and non-exempt soils.
6. Successive lifts of contaminated soils will not be spread until a laboratory measurement of total petroleum hydrocarbons (TPH) in the previous lift is less than 100 parts per million (ppm), the sum of all aromatic hydrocarbons (BTEX) is less than 50 ppm, and benzene is less than 10 ppm. Comprehensive records of the laboratory analyses and the sampling locations will be maintained at the facility. Authorization from the OCD will be obtained prior to application of successive lifts and/or removal of the remediated soils.
7. Moisture will be added as necessary to enhance bioremediation and to control blowing dust. There will be no ponding, pooling or run-off of water allowed. Any ponding of precipitation will be removed within twenty-four (24) hours of discovery.
8. Enhanced bio-remediation through the application of microbes (bugs) and/or fertilizers will only be permitted after prior approval from the OCD. Requests for application of microbes or fertilizers will include the location of the area designated for the program, the composition of additives, and the method, amount and frequency of application.

WASTE ACCEPTANCE CRITERIA

1. The facility is authorized to accept only:
 - a. Oilfield wastes that are exempt from RCRA Subtitle C regulations. All loads of these wastes received at the facility shall be accompanied by a "Generator Certificate of Waste Status" signed by the generator.
 - b. "Non-hazardous" non-exempt oilfield wastes on a case-by-case basis after conducting a hazardous waste characterization including corrosivity, reactivity, ignitability, and toxic constituents. The samples for these analyses will be obtained from the wastes prior to removal from the generator's facility and without dilution in accordance with EPA SW-846 sampling procedures. All "non-hazardous" non-exempt wastes

received at the facility shall be accompanied by:

- i. An approved OCD Form C-138 "Request For Approval To Accept Solid Waste."
 - ii. A "Generator Certificate of Waste Status" signed by the generator.
 - iii. A verification of waste status issued by the appropriate agency, for wastes generated outside OCD jurisdiction. The agency verification is based on specific information on the subject waste submitted by the generator and demonstrating the exempt or non-hazardous classification of the waste.
- c. Non-oilfield wastes that are non-hazardous if ordered by the Department of Public Safety in a public health emergency. OCD approval must be obtained prior to accepting the wastes.
2. At no time will any OCD-permitted surface waste management facility accept wastes that are hazardous by either listing or characteristic testing
 3. No free liquids or soils with free liquids will be accepted at the facility.
 4. The transporter of any wastes to the facility will supply a certification that wastes delivered are those wastes received from the generator and that no additional materials have been added.

TREATMENT ZONE MONITORING

1. One (1) background soil sample will be taken from the center portion of the landfarm two (2) feet below the native ground surface prior to operation. The sample will be analyzed for total petroleum hydrocarbons (TPH), major cations/anions, volatile aromatic organics (BTEX), and eight (8) RCRA heavy metals using EPA-approved methods.
2. A treatment zone not to exceed three (3) feet beneath the landfarm native ground surface will be monitored. A minimum of one random soil sample will be taken from each individual cell, with no cell being larger than five (5) acres, six (6) months after the first contaminated soils are received in the cell and then quarterly thereafter. The sample will be taken at two (2) to three (3) feet below the native ground surface.
3. The soil samples will be analyzed using EPA-approved methods for total petroleum hydrocarbons (TPH) and volatile aromatic organics (BTEX) quarterly and for major cations/anions and eight (8) RCRA heavy metals annually.

4. After obtaining the soil samples the boreholes will be filled with an impermeable material such as cement or bentonite.

REPORTING

1. Analytical results from the treatment zone monitoring will be submitted to the OCD Santa Fe office **within thirty (30) days** of receipt from the laboratory.
2. Background sample analytical results will be submitted to the OCD Santa Fe office **within thirty (30) days** of receipt from the laboratory.
3. In accordance with OCD Rule 116, the applicant will notify the **OCD Hobbs District office within 24 hours** of any fire, break, leak, spill, or blow out.
4. Comprehensive records of all material disposed of at the facility will be maintained at the facility. The records for each load will include: 1) generator; 2) origin; 3) date received; 4) quantity; 5) certification of exempt status or analysis for hazardous constituents if non-exempt; 6) NORM status declaration; 7) transporter; 8) exact cell location; and 9) any addition of microbes, moisture, fertilizers, *etc.*
5. The OCD will be notified prior to the installation of any pipelines or wells or other construction within the boundaries of the facility.

FINANCIAL ASSURANCE

1. Financial assurance in the amount of **\$168,000** (the estimated cost of closure) in the form of a surety or cash bond or a letter of credit, which is approved by the Division, is required from J&L Landfarm for the commercial surface waste management facility.

By March 5, 1999 J&L Landfarm must submit financial assurance in the amount of **\$42,000.**

By March 5, 2000 or when the facility is filled to 50% of the permitted capacity, whichever comes first, J&L Landfarm must submit financial assurance in the amount of **\$84,000.**

By March 5, 2001 or when the facility is filled to 75% of the permitted capacity, whichever comes first, J&L Landfarm must submit financial assurance in the amount of **\$126,000.**

By March 5, 2002 or when the facility is filled to 100% of the permitted capacity, whichever comes first, J&L Landfarm must submit financial assurance in the amount of **\$168,000**.

2. The facility is subject to periodic inspections by the OCD. The conditions of this permit and the facility will be reviewed no later than five (5) years from the date of this approval. In addition, the closure cost estimate will be reviewed according to prices and remedial work estimates at the time of review. The financial assurance may be adjusted to incorporate any closure cost changes.

CLOSURE

1. The OCD Santa Fe and Hobbs offices will be notified when operation of the facility is discontinued for a period in excess of six (6) months or when the facility is to be dismantled. Upon cessation of landfarming operations for six (6) consecutive months, the operator shall complete cleanup of constructed facilities and restoration of the facility site within the following six (6) months, unless an extension of time is granted by the Director.
2. A closure plan to include the following procedures will be submitted to the OCD Santa Fe office for approval:
 - a. When the facility is to be closed no new material will be accepted.
 - b. Existing landfarm soils will be remediated until they meet the OCD standards in effect at the time of closure.
 - c. The soils beneath the landfarm cells will be characterized as to the total petroleum hydrocarbons (TPH) and volatile aromatic organics (BTEX) content in order to determine potential migration of contamination beneath the facility.
 - d. Contaminated soils exceeding OCD closure standards for the site will be removed or remediated.
 - e. The area will be contoured, seeded with native grasses and allowed to return to its natural state. If the landowner desires to keep existing structures, berms, or fences for future alternative uses the structures, berms, or fences may be left in place.
 - f. Closure will be pursuant to all OCD requirements in effect at the time of closure, and any other applicable local, state and/or federal regulations.

CERTIFICATION

J&L Landfarm, by the officer whose signature appears below, accepts this permit and agrees to comply with all terms and conditions contained herein. J&L Landfarm further acknowledges that these conditions and requirements of this permit may be changed administratively by the Division for good cause shown as necessary to protect fresh water, human health and the environment.

Accepted:

J & L LANDFARM

Signature Judy L. Roberts Title owner Date 2-8-99

J&L LANDFARM, INC.

P.O. Box 356
Hobbs, New Mexico 88241-0356
Phone (505) 392-9697
Fax (505) 392-8537

October 29, 2006

RECEIVED

DEC 12 2006

NM Energy, Minerals & Natural
Resources Dept. (OCD)
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

Oil Conservation Division
1220 S. St. Francis Drive
Santa Fe, NM 87505

Subj: 3rd Qtr Analytical Cell Testing

Attn: Environmental/Geology Dept.

Attached are copies of the required quarterly analytical testing for all active cells within J&L Landfarm, Inc. facility. Lab testing reports include TPH/B-TEX.

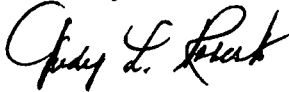
Active cells:

2,3,4,5,6,7,8,9,10,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31.

Attached are the analytical tests results with denoted sample collection area for each cell.

If you need other information, please call me at (505) 392-9697.

Sincerely,



Judy L. Roberts

xc Hobbs OCD

HOBBS SW QUADRANGLE
NEW MEXICO-LEA CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

SHRINE
HOBBS EAST

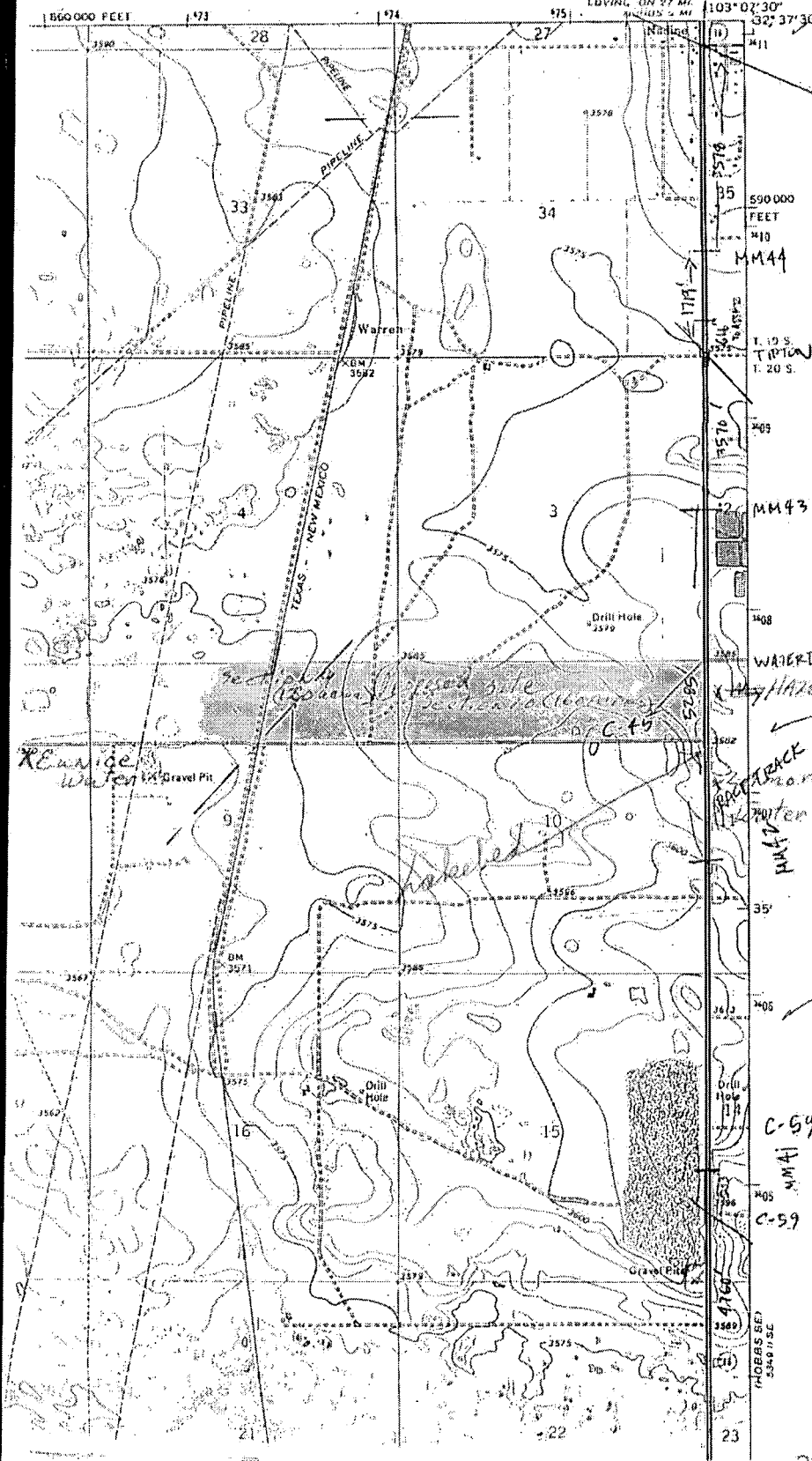


Diagram A

(South)

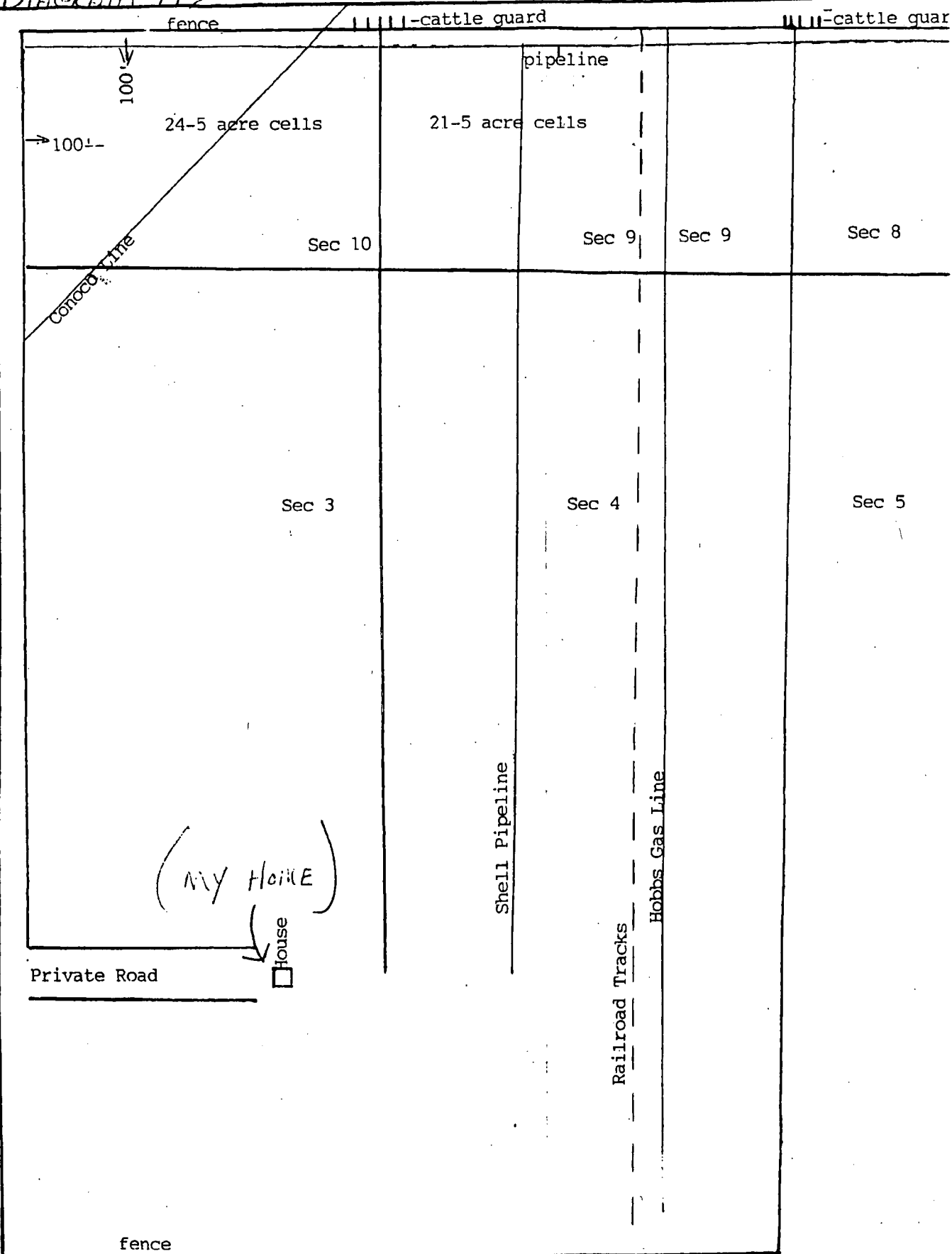


Eunice

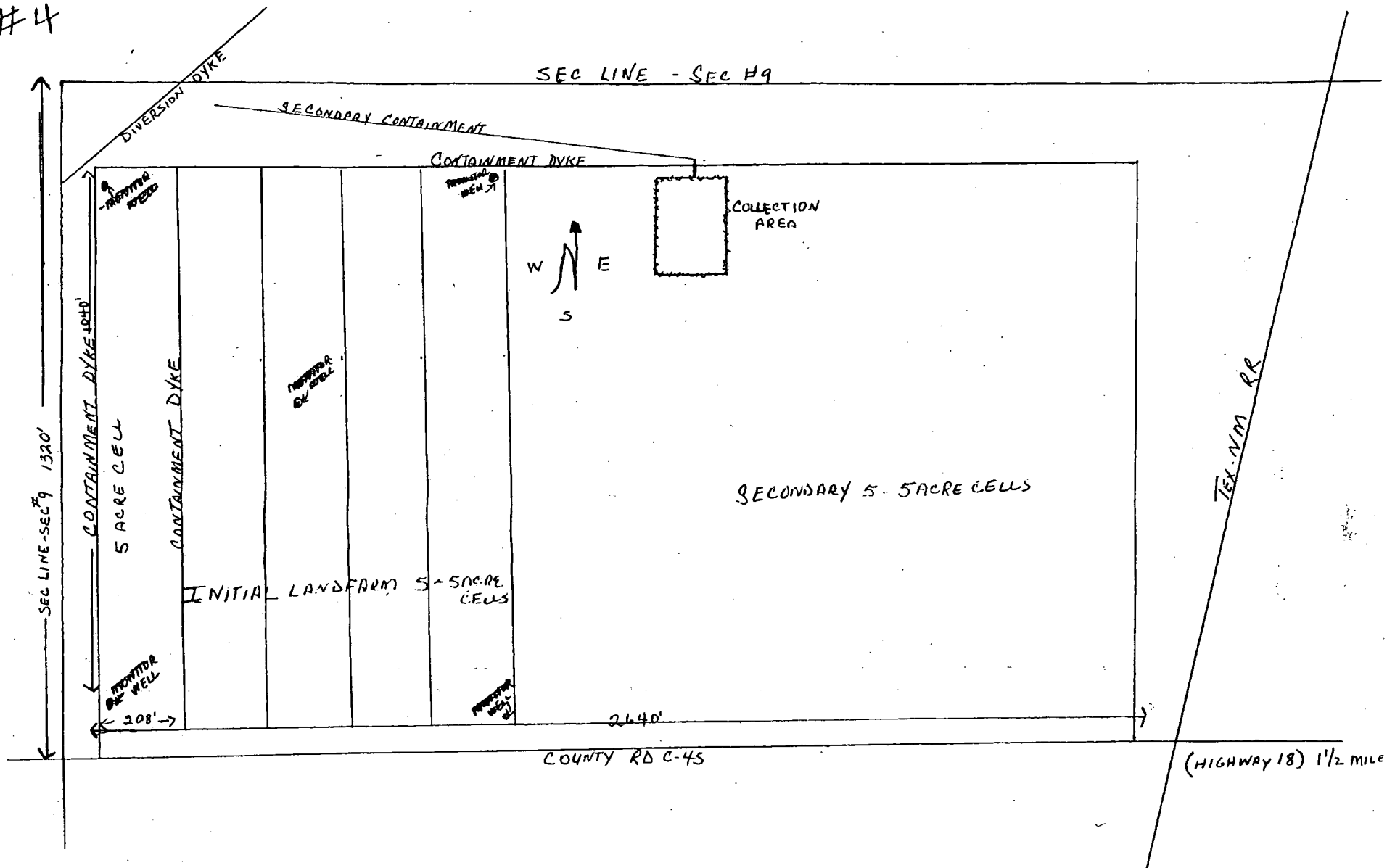
State Hwy 18

Hobbs

(North)



#4

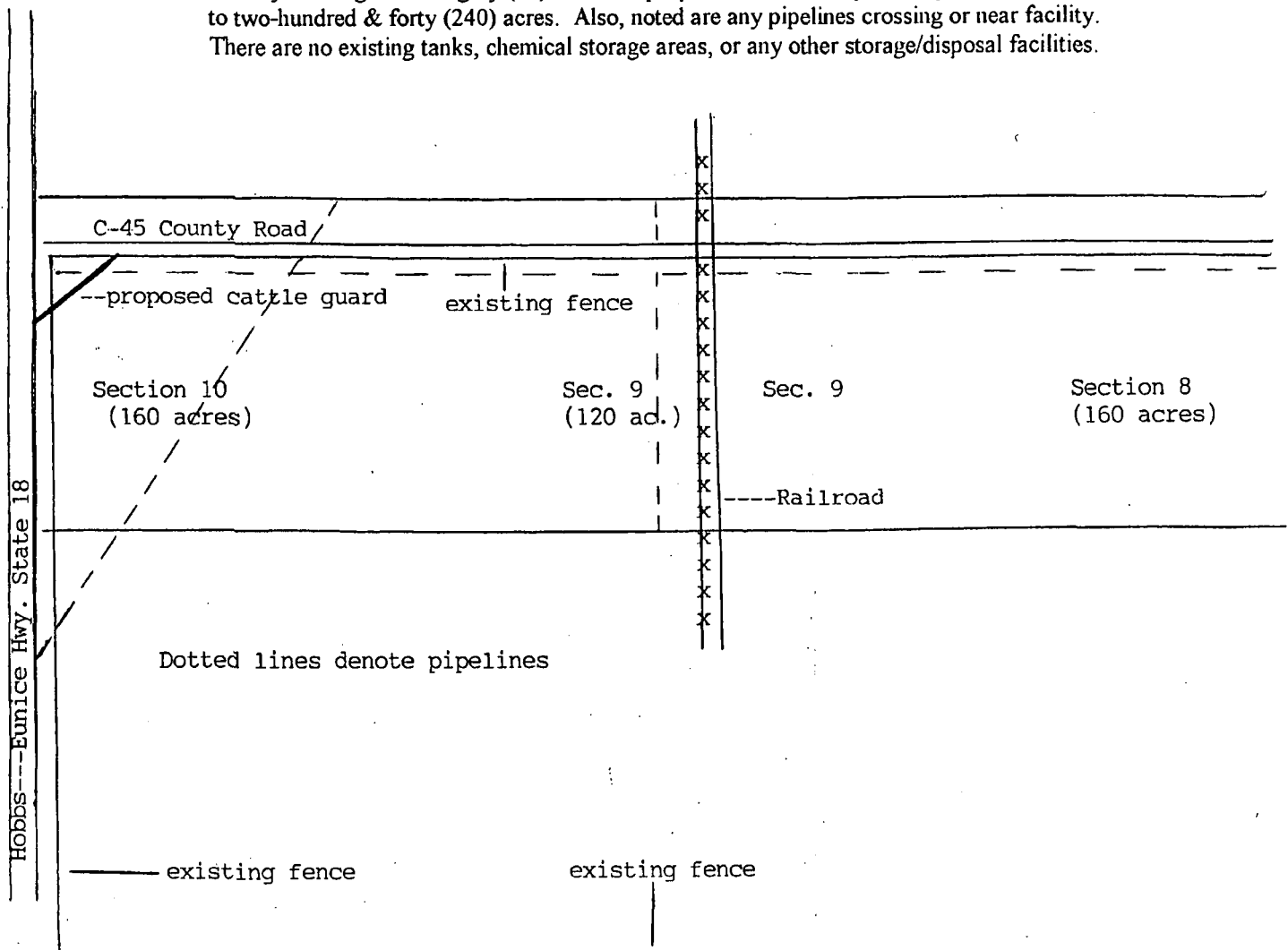


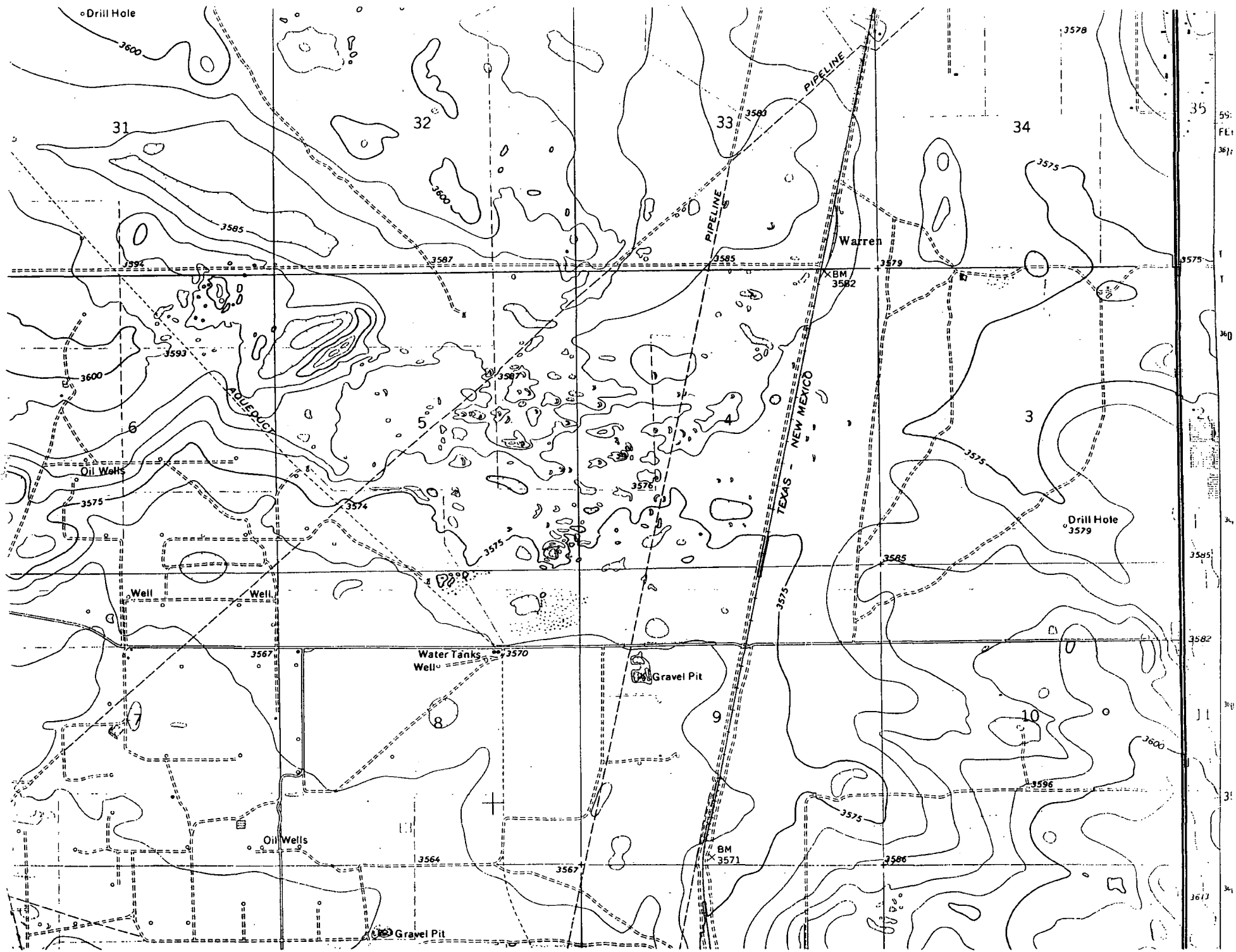
ATTACHMENTS;

- # 6 Description of Facility w/diagram
- # 7 Facility Construction/Operation
- # 9 Routine Inspection/Maintenance Plan
- #10 Closure Plan
- #11 Depth and Quality of Water
- #12 Notice Requirements

#6. Description of Facility

Proposed facility will be Commercial Unlined Surface Impoundment for disposal of solid oil treated soil/dirt. See diagram below of existing/proposed fences, pits dikes and tanks. Facility will begin with eighty (80) acres for proposed site with expansion possibilities of up to two-hundred & forty (240) acres. Also, noted are any pipelines crossing or near facility. There are no existing tanks, chemical storage areas, or any other storage/disposal facilities.





18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100

J&L LANDFARM, INC.

P.O. Box 356
Hobbs, New Mexico 88241-0356
Phone (505) 392-9697
Fax (505) 392-8537

January 28, 2008

NM Energy, Minerals & Natural
Resources Dept. (OCD)
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

Subj: 4th Qtr Analytical Cell Testing(2007)

Attn: Environmental/Geology Dept.

Attached are copies of the required quarterly analytical testing for all active cells within J&L Landfarm, Inc. facility. Lab testing reports include TPH/B-TEX.

Active cells: 1 & 11

Attached are the analytical tests results with denoted sample collection area for each cell.

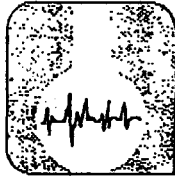
If you need other information, please call me at (505) 392-9697.

Sincerely,



Judy L. Roberts

xc Hobbs OCD



ASSAIGAI ANALYTICAL LABORATORIES, INC. A WOMAN OWNED SMALL BUSINESS

4301 Masthead NE • Albuquerque, New Mexico 87109 • (505) 345-8964 • FAX (505) 345-7259

6400 Airport Bldg. B, Suite J • El Paso, Texas 79925 • (915) 593-6000 • FAX (915) 593-7820

127 Eastgate Drive • Los Alamos, New Mexico 87544 • (505) 662-2558

J&L LAND FARM INC.
attn: **LEE M. ROBERTS**
PO BOX 356
HOBBS

NM 88240

Explanation of codes

B	Analyte Detected in Method Blank
E	Result is Estimated
H	Analyzed Out of Hold Time
N	Tentatively Identified Compound
S	Subcontracted
1-9	See Footnote

Assaigai Analytical Laboratories, Inc.

STANDARD

Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client: **J&L LAND FARM INC.**

Project: **1/4 TEST**

Order: **07120607 JLF01**

Receipt: **12-20-07**

William P. Blanks, President of Assaigai Analytical Laboratories, Inc.

Sample: **CELL#1**

Collected: **12-19-07 0:00:00** By: **LMR**

Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
07120607-001A SW846 3050B/6010B ICP By: DPA										
M08041	MT.2008.91.54	7440-38-2	Arsenic	ND	mg/kg	10	0.25		01-16-08	01-21-08
M08041	MT.2008.91.54	7440-39-3	Barium	59.1	mg/kg	10	0.15		01-16-08	01-21-08
M08041	MT.2008.91.54	7440-43-9	Cadmium	ND	mg/kg	10	0.25		01-16-08	01-21-08
M08041	MT.2008.93.69	7440-47-3	Chromium	11.7	mg/kg	10	0.1		01-16-08	01-22-08
M08041	MT.2008.91.54	7439-92-1	Lead	ND	mg/kg	10	0.25		01-16-08	01-21-08
M08041	MT.2008.91.54	7782-49-2	Selenium	ND	mg/kg	10	0.5		01-16-08	01-21-08
07120607-001A SW846 3050B/7000 series AA-FL By: ELS										
M08050	MT.2008.92.90	7440-22-4	Silver	ND	mg/Kg	1	0.5		01-16-08	01-22-08
07120607-001A SW846 8000B/8010B GPC by GC/FID By: JDI										
V07829	XG.2007.1599.7		Casualty Range Organics	ND	mg/kg	1	1		12-21-07	12-21-07
07120607-001A SW846 8000B/8010B Purgeable Vials by GC/FID By: JDI										
V08008	XG.2008.5.12	71-43-2	Benzene	ND	mg/Kg	1	0.005		01-01-08	01-01-08
V08008	XG.2008.5.12	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.005		01-01-08	01-01-08
V08008	XG.2008.5.12	95-47-6	o-Xylene	ND	mg/Kg	1	0.005		01-01-08	01-01-08
V08008	XG.2008.5.12	179601-23-1	p/m-Xylenes	ND	mg/Kg	1	0.01		01-01-08	01-01-08
V08008	XG.2008.5.12	108-88-3	Toluene	ND	mg/Kg	1	0.005		01-01-08	01-01-08
07120607-001A SW846 7471B CVAA By: ELS										
M08020	MT.2008.43.29	7439-97-9	Mercury	ND	ug/Kg	1	20		01-08-08	01-08-08
07120607-001A SW846 8010B Dissol Range Organics by GC/FID By: JDI										
508007	XG.2007.9.17		Dissol Range Organics	ND	mg/Kg	1	25		01-01-08	01-02-08

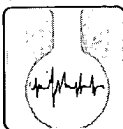
Assalgai Analytical Laboratories, Inc.

Certificate of Analysis*All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).*Client: **J&L LAND FARM INC.**Project: **1/4 TEST**Order: **07120607 JLF01**Receipt: **12-20-07**Sample: **CELL #11**Collected: **12-19-07 0:00:00** By: **LMR**Matrix: **GRAB**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
07120607-002A			SW845 3050B/5010B ICP		By: DPA					
M08041	MT.2008.91.55	7440-38-2	Arsenic	ND	mg/kg	10	0.25		01-18-08	01-21-08
M08041	MT.2008.91.55	7440-39-3	Barium	66.0	mg/kg	10	0.15		01-18-08	01-21-08
M08041	MT.2008.91.55	7440-43-9	Cadmium	ND	mg/kg	10	0.25		01-18-08	01-21-08
M08041	MT.2008.93.70	7440-47-3	Chromium	12.5	mg/kg	10	0.1		01-18-08	01-22-08
M08041	MT.2008.91.55	7439-92-1	Lead	ND	mg/kg	10	0.25		01-18-08	01-21-08
M08041	MT.2008.91.55	7782-49-2	Selenium	ND	mg/kg	10	0.5		01-18-08	01-21-08
07120607-002A			SW845 3050B/7000 series AA-FL		By: ELS					
M08050	MT.2008.92.61	7440-22-4	Silver	ND	mg/Kg	1	0.5		01-18-08	01-22-08
07120607-002A			SW846 8035B/8016B GRO by GC/FID		By: JDJ					
V07023	XG.2007.1893.8		Gasoline Range Organics	ND	mg/Kg	1	1		12-21-07	12-21-07
07120607-002A			SW846 8035B/8021B Purgeable VOCs by GC/PID		By: JDJ					
V08008	XG.2008.5.14	71-43-2	Benzene	ND	mg/Kg	1	0.005		01-01-08	01-01-08
V08008	XG.2008.5.14	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.005		01-01-08	01-01-08
V08008	XG.2008.5.14	95-47-6	o-Xylene	ND	mg/Kg	1	0.005		01-01-08	01-01-08
V08008	XG.2008.5.14	179601-23-1	p/m-Xylenes	ND	mg/Kg	1	0.01		01-01-08	01-01-08
V08008	XG.2008.5.14	108-88-3	Toluene	ND	mg/Kg	1	0.005		01-01-08	01-01-08
07120607-002A			SW845 7471B CVAA		By: FIS					
M08020	MT.2008.43.30	7439-97-6	Mercury	ND	ug/Kg	1	20		01-08-08	01-08-08
07120607-002A			SW846 8015B Diesel Range Organics by GC/FID		By: JDJ					
S08007	XG.2008.6.14		Diesel Range Organics	ND	mg/Kg	1	25		01-01-08	01-02-08

Unless otherwise noted, all samples were received in acceptable condition and all sampling was performed by client or client representative. Sample result of ND indicates Not Detected, is result is less than the sample specific Detection Limit. Sample specific Detection Limits determined by multiplying the sample Dilution Factor by the listed Reporting Detection Limit. All results relate only to the items tested. Any misinterpretation or miscommunication will appear as such.

Analytical results are not corrected for moisture blank or field blank contamination.



**ASSAIGAI
ANALYTICAL
LABORATORIES, INC.**

Chain of Custody Record

4301 Masthead N.E.
ALBUQUERQUE, NEW MEXICO 87109
(505) 345-8964

3332 WEDGEWOOD
EL PASO, TEXAS 79925
(915) 593-6000

127 EASTGATE DRIVE, 212-C
LOS ALAMOS, NEW MEXICO 87544
(505) 662-2558

Lab Job No. : _____ Date 4-15-07

Page 1 of 1

Client TEL. LANDFARM INC.

Address P.O. Box 356

City / State / Zip Hobbs, N. Mex. 88241

Project Name / Number 1/4 test cells

Contract / Purchase Order / Quote _____

Project Manager / Contact LEE M. ROBERTS

Telephone No. 505-631-5765

Fax No. 505-392-8537

Samplers : (signature) Lee M. Roberts

Analysis Required										Remarks
No. of Containers										
TP4										
TP4										

AALI Fraction Number	Field Sample Number / Location	Date	Time	Sample Type	Type / Size of Container	Preservation											
						Temp.	Chemical										
	Cell # 24	4/15/07	3:00	soil	4 1/2 gal SS		—										
	" # 31	"	3:30	"	"		—										
	" # 32	"	4:00	"	"		—										
	" # 33	"	4:15	"	"		—										
	" # 34	"	4:30	"	"		—										

Relinquished by: Signature <u>Lee M. Roberts</u> Printed <u>LEE M. ROBERTS</u> Company <u>TEL. LANDFARM</u> Reason <u>1/4 test</u>	Date <u>4/15/07</u> Time <u>4:11</u>	Received by: Signature <u>Lee M. Roberts</u> Printed <u>LEE M. ROBERTS</u> Company <u>TEL. LANDFARM</u> Reason <u>1/4 test</u>	Relinquished by: Signature _____ Printed _____ Company _____ Reason _____	Date _____ Time _____	Received by: Signature _____ Printed _____ Company _____ Reason _____
--	---	--	---	--------------------------	---

Method of Shipment <u>bus</u> Shipment No. _____ Special Instructions: _____	Comments: _____ _____ _____	After analysis, samples are to be: ☐ Disposed of (additional fee) ☐ Stored (30 days max) ☐ Stored over 30 days (additional fee) ☐ Returned to customer
--	-----------------------------------	--

J&L LANDFARM, INC.

P.O. Box 356
Hobbs, New Mexico 88241-0356
Phone (505) 392-9697
Fax (505) 392-8537

October 30, 2007

NM Energy, Minerals & Natural
Resources Dept. (OCD)
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

Subj: 3rd Qtr Analytical Cell Testing

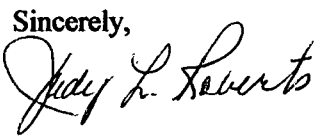
Attn: Environmental/Geology Dept.

Attached are copies of the required quarterly analytical testing for all active cells within J&L Landfarm, Inc. facility. Lab testing reports include TPH/B-TEX.

Active cells: 1, 11, 24, 31, 32, 33, 34

Attached are the analytical tests results with denoted sample collection area for each cell.

If you need other information, please call me at (505) 392-9697.

Sincerely,

Judy L. Roberts

✓xc Hobbs OCD

Chain of Custody Record

Lab Job No. 1761922 Date 9-27-07
Page 1 of 1

4301 MARIPOSA AVE.
ALBUQUERQUE, NEW MEXICO 87109
(505) 345-8964

3332 WEDGEWOOD
EL PASO, TEXAS 79925
(915) 593-6000

127 EASTGATE DRIVE, 212-C
LOS ALAMOS, NEW MEXICO 87544
(505) 662-2558

J E L. LANDFARM
P.O. Box 356
Hobbs, N. Mex 88240
1/4 TEST

Project Manager / Contact Judy L. Roberts
Telephone No. 631-5765
Fax No. 505-392-8537
Samplers: (signature) See M. Roberts

Invoice / Purchase Order / Quote

Contract / Purchase Order / Quote																				
AAI Fraction Number	Field Sample Number / Location	Date	Time	Sample Type	Type / Size of Container	Preservation		TU	BU											
						Temp.	Chemical													
1A	Cell # 1	9-27	P.M.	20	4oz glass		ice	1	1	X										
2A	" # 11	"	P.M.					1	1	X										
3A	" # 24	"	P.M.					1	1	X										
4A	" # 31	"	P.M.					1	1	X										
5A	" # 32	"	P.M.					1	1	X										
6A	" # 33	"	P.M.					1	1	X										
7A	" # 34	"	P.M.					1	1	X										
		</																		

Relinquished by:
Signature L.M. Roberts
Printed L.M. Roberts
Company JEL LANDFARM
Reason 1/4 TEST

Date 9/27/07
Time P.M.

Received by:
Signature See M. Roberts
Printed See M. Roberts
Company AAI
Reason

Relinquished by:
Signature
Printed
Company
Reason

Date 9/28/07
Time 1706

Received by:
Signature See M. Roberts
Printed See M. Roberts
Company AAI
Reason

Method of Shipment bus
Shipment No.
Special Instructions:

Comments:
1/4 TEST 1/4 TEST 2-0

After analysis, samples are to be:

- ☐ Disposed of (additional fee)
- ☐ Stored (30 days max)
- ☐ Stored over 30 days (additional fee)
- ☐ Returned to customer

ASSAIGAI ANALYTICAL LABORATORIES, INC.

P.O. Box 90430 • Albuquerque, New Mexico 87199 • (505) 345-8964 • FAX (505) 345-7259

3332 Wedgewood, Ste. N • El Paso, Texas 79925 • (915) 593-6000 • FAX (915) 593-7820
127 Eastgate Drive, 212-C • Los Alamos, New Mexico 87544 • (505) 662-2558

Explanation of codes	
B	Analyte Detected in Method Blank
E	Result is Estimated
H	Analyzed Out of Hold Time
N	Tentatively Identified Compound
S	Subcontracted
1-9	See Footnote

J&L LAND FARM INC.

attn: LEE M. ROBERTS/ JUDY L. ROBERTS

PO BOX 356

HOBBS

NM 88240

STANDARD

Assaigai Analytical Laboratories, Inc.

Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client: J&L LAND FARM INC.

Object: 1/4 TEST

Order: 07090832 JLF01

Receipt: 09-27-07

William J. Biava: President of Assaigai Analytical Laboratories, Inc.

Collected: 09-27-07 0:00:00 By: LMR

Sample: CELL #1

Matrix: SOIL

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
By: RDW										
7090832-001A	SW846 5035B/8015B GRO by GC/FID									
07523	XG.2007.1408.5		Gasoline Range Organics	ND	mg/Kg	1	1	1	10-01-07	10-01-07
By: RDW										
7090832-001A	SW846 5035B/8021B Purgeable VOCs by GC/PID									
07524	XG.2007.1413.5	71-43-2	Benzene	ND	mg/Kg	1	0.005	1	10-02-07	10-02-07
07524	XG.2007.1413.5	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.005	1	10-02-07	10-02-07
07524	XG.2007.1413.5	95-47-6	o-Xylene	ND	mg/Kg	1	0.005	1	10-02-07	10-02-07
07524	XG.2007.1413.5	179601-23-1	p/m-Xylenes	ND	mg/Kg	1	0.01	1	10-02-07	10-02-07
07524	XG.2007.1413.5	108-88-3	Toluene	ND	mg/Kg	1	0.005	1	10-02-07	10-02-07
By: RDW										
07090832-001A	SW846 8015B Diesel Range Organics by GC/FID									
S07593	XG.2007.1415.5		Diesel Range Organics	ND	mg/Kg	1	25		10-02-07	10-02-07

Collected: 09-27-07 0:00:00 By: LMR

Sample: CELL #11

Matrix: SOIL

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
By: RDW										
07090832-002A	SW846 5035B/8015B GRO by GC/FID									
V07523	XG.2007.1408.12		Gasoline Range Organics	ND	mg/Kg	1	1	1	10-01-07	10-01-07
By: RDW										
07090832-002A	SW846 5035B/8021B Purgeable VOCs by GC/PID									
V07524	XG.2007.1413.10	71-43-2	Benzene	ND	mg/Kg	1	0.005	1	10-02-07	10-02-07
V07524	XG.2007.1413.10	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.005	1	10-02-07	10-02-07
V07524	XG.2007.1413.10	95-47-6	o-Xylene	ND	mg/Kg	1	0.005	1	10-02-07	10-02-07
V07524	XG.2007.1413.10	179601-23-1	p/m-Xylenes	ND	mg/Kg	1	0.01	1	10-02-07	10-02-07
V07524	XG.2007.1413.10	108-88-3	Toluene	ND	mg/Kg	1	0.005	1	10-02-07	10-02-07

Report Date: 10/9/2007 1:47:06 PM

Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client: **J&L LAND FARM INC.**Object: **1/4 TEST**Order: **07090832 JLF01**Receipt: **09-27-07**Sample: **CELL #11**

Collected: 09-27-07 0:00:00 By: LMR

Matrix: **SOIL**

C Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
By: RDW										
07090832-002A		SW846 8015B	Diesel Range Organics by GC/FID							
07593	XG.2007.1415.10		Diesel Range Organics	ND	mg/Kg	1	25		10-02-07	10-02-07

Sample: **CELL #24**

Collected: 09-27-07 0:00:00 By: LMR

Matrix: **SOIL**

C Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
By: RDW										
07090832-003A		SW846 5035B/8015B	GRO by GC/FID							
07523	XG.2007.1408.13		Gasoline Range Organics	ND	mg/Kg	1	1	1	10-01-07	10-01-07
By: RDW										
07090832-003A		SW846 5035B/8021B	Purgeable VOCs by GC/PID							
07524	XG.2007.1413.11	71-43-2	Benzene	ND	mg/Kg	1	0.005	1	10-02-07	10-02-07
07524	XG.2007.1413.11	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.005	1	10-02-07	10-02-07
07524	XG.2007.1413.11	95-47-6	o-Xylene	ND	mg/Kg	1	0.005	1	10-02-07	10-02-07
07524	XG.2007.1413.11	179601-23-1	p/m-Xylenes	ND	mg/Kg	1	0.01	1	10-02-07	10-02-07
07524	XG.2007.1413.11	108-88-3	Toluene	ND	mg/Kg	1	0.005	1	10-02-07	10-02-07
By: RDW										
07090832-003A		SW846 8015B	Diesel Range Organics by GC/FID							
07593	XG.2007.1415.11		Diesel Range Organics	ND	mg/Kg	1	25		10-02-07	10-02-07

Sample: **CELL #31**

Collected: 09-27-07 0:00:00 By: LMR

Matrix: **SOIL**

C Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
By: RDW										
07090832-004A		SW846 5035B/8015B	GRO by GC/FID							
07523	XG.2007.1408.14		Gasoline Range Organics	ND	mg/Kg	1	1	1	10-01-07	10-01-07
By: RDW										
07090832-004A		SW846 5035B/8021B	Purgeable VOCs by GC/PID							
07524	XG.2007.1413.12	71-43-2	Benzene	ND	mg/Kg	1	0.005	1	10-02-07	10-02-07
07524	XG.2007.1413.12	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.005	1	10-02-07	10-02-07
07524	XG.2007.1413.12	95-47-6	o-Xylene	ND	mg/Kg	1	0.005	1	10-02-07	10-02-07
07524	XG.2007.1413.12	179601-23-1	p/m-Xylenes	ND	mg/Kg	1	0.01	1	10-02-07	10-02-07
07524	XG.2007.1413.12	108-88-3	Toluene	ND	mg/Kg	1	0.005	1	10-02-07	10-02-07
By: RDW										
07090832-004A		SW846 8015B	Diesel Range Organics by GC/FID							
07593	XG.2007.1415.12		Diesel Range Organics	ND	mg/Kg	1	25		10-02-07	10-02-07

Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client: J&L LAND FARM INC.

Project: 1/4 TEST

Order: 07090832 JLF01

Receipt: 09-27-07

Sample: CELL #32

Collected: 09-27-07 0:00:00 By: LMR

Matrix: SOIL

C Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
By: RDW										
7090832-005A		SW846 5035B/8015B GRO by GC/FID								
07523	XG.2007.1408.15		Gasoline Range Organics	ND	mg/Kg	1	1	1	10-01-07	10-01-07
By: RDW										
7090832-005A		SW846 5035B/8021B Purgeable VOCs by GC/PID								
07524	XG.2007.1413.13	71-43-2	Benzene	ND	mg/Kg	1	0.005	1	10-02-07	10-02-07
07524	XG.2007.1413.13	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.005	1	10-02-07	10-02-07
07524	XG.2007.1413.13	95-47-6	o-Xylene	ND	mg/Kg	1	0.005	1	10-02-07	10-02-07
07524	XG.2007.1413.13	179601-23-1	p/m-Xylenes	ND	mg/Kg	1	0.01	1	10-02-07	10-02-07
07524	XG.2007.1413.13	108-88-3	Toluene	ND	mg/Kg	1	0.005	1	10-02-07	10-02-07
By: RDW										
7090832-005A		SW846 8015B Diesel Range Organics by GC/FID								
07593	XG.2007.1415.13		Diesel Range Organics	ND	mg/Kg	1	25		10-02-07	10-02-07

Sample: CELL #33

Collected: 09-27-07 0:00:00 By: LMR

Matrix: SOIL

C Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
By: RDW										
7090832-006A		SW846 5035B/8015B GRO by GC/FID								
07523	XG.2007.1408.16		Gasoline Range Organics	ND	mg/Kg	1	1	1	10-01-07	10-01-07
By: RDW										
7090832-006A		SW846 5035B/8021B Purgeable VOCs by GC/PID								
07524	XG.2007.1413.14	71-43-2	Benzene	ND	mg/Kg	1	0.005	1	10-02-07	10-02-07
07524	XG.2007.1413.14	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.005	1	10-02-07	10-02-07
07524	XG.2007.1413.14	95-47-6	o-Xylene	ND	mg/Kg	1	0.005	1	10-02-07	10-02-07
07524	XG.2007.1413.14	179601-23-1	p/m-Xylenes	ND	mg/Kg	1	0.01	1	10-02-07	10-02-07
07524	XG.2007.1413.14	108-88-3	Toluene	ND	mg/Kg	1	0.005	1	10-02-07	10-02-07
By: RDW										
7090832-006A		SW846 8015B Diesel Range Organics by GC/FID								
07593	XG.2007.1415.14		Diesel Range Organics	ND	mg/Kg	1	25		10-02-07	10-02-07

Sample: CELL #34

Collected: 09-27-07 0:00:00 By: LMR

Matrix: SOIL

C Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
By: RDW										
7090832-007A		SW846 5035B/8015B GRO by GC/FID								
07523	XG.2007.1408.17		Gasoline Range Organics	ND	mg/Kg	1	1	1	10-01-07	10-01-07
By: RDW										
7090832-007A		SW846 5035B/8021B Purgeable VOCs by GC/PID								
07524	XG.2007.1413.15	71-43-2	Benzene	ND	mg/Kg	1	0.005	1	10-02-07	10-02-07
07524	XG.2007.1413.15	100-41-4	Ethylbenzene	ND	mg/Kg	1	0.005	1	10-02-07	10-02-07
07524	XG.2007.1413.15	95-47-6	o-Xylene	ND	mg/Kg	1	0.005	1	10-02-07	10-02-07
07524	XG.2007.1413.15	179601-23-1	p/m-Xylenes	ND	mg/Kg	1	0.01	1	10-02-07	10-02-07
07524	XG.2007.1413.15	108-88-3	Toluene	ND	mg/Kg	1	0.005	1	10-02-07	10-02-07

Report Date: 10/9/2007 1:47:06 PM

Assaigai Analytical Laboratories, Inc.
Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client: **J&L LAND FARM INC.**

Project: **1/4 TEST**

Order: **07090832 JLF01**

Receipt: **09-27-07**

Sample: **CELL #34**

Collected: 09-27-07 0:00:00 By: LMR

Matrix: **SOIL**

C Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
7090832-007A		SW846 8015B	Diesel Range Organics by GC/FID					By: RDW		
07593	XG.2007.1415.15		Diesel Range Organics	ND	mg/Kg	1	25		10-02-07	10-02-07

Unless otherwise noted, all samples were received in acceptable condition and all sampling was performed by client or client representative. Sample result of ND indicates Not Detected, ie result is less than the sample specific Detection Limit. Sample specific Detection Limit is determined by multiplying the sample Dilution Factor by the listed Reporting Detection Limit. All results relate only to the items tested. Any miscellaneous workorder information or footnotes will appear below.

Analytical results are not corrected for method blank or field blank contamination.

1 Sample was received with headspace.

P.O. BOX 356, HOBBS, NM 88241-0356
 TELE(505) 392-9697 FAX(505) 392-8537

J&L Landfarm, Inc.
 Subject: 3rd otr cell tests
 Cells 1,11,24,31,32,33,34
 Date: 10/30/2007

non-exempt cells:

 exempt cells:

N
 ~~~~  
 S

| DMS PENDING    |         |         |         |         |         |         |         |        |
|----------------|---------|---------|---------|---------|---------|---------|---------|--------|
| Active         |         |         |         |         |         |         |         |        |
| Soil Remedited |         |         |         |         |         |         |         |        |
| cell 1         | cell 2  | cell 3  | cell 4  | cell 5  | cell 6  | cell 7  | cell 8  | cell 9 |
| x              |         |         |         |         |         |         |         |        |
| cell 10        | cell 11 | cell 12 | cell 24 | cell 31 | cell 32 | cell 33 | cell 34 |        |
|                | x       |         | x       | x       | x       | x       | x       |        |

**J&L LANDFARM, INC.**

P.O. Box 356  
Hobbs, New Mexico 88241-0356  
Phone (505) 392-9697  
Fax (505) 392-8537

April 15, 2007

NM Energy, Minerals & Natural  
Resources Dept. (OCD)  
1220 South St. Francis Drive  
Santa Fe, New Mexico 87505

Attn:

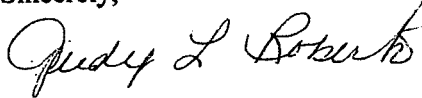
**Subj: 1st qtr Analytical Testing**

Attached are copies of the required quarterly analytical testing for all active cells within J&L Landfarm, Inc. facility. Lab testing reports include TPH/B-TEX. Active cells are 24,31,32,33,34.

Attached are analytical test results with chain of custody analysis request and the denoted sample collection area for each cell.

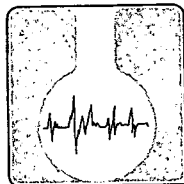
If you need other information, please call me at (505) 392-9697 or (505) 631-5766.

Sincerely,



Judy L. Roberts

✓xc Hobbs OCD



# ASSAIGAI ANALYTICAL LABORATORIES, INC.

4301 Masthead NE • Albuquerque, New Mexico 87109 • (505) 345-8964 • FAX (505) 345-7259

3332 Wedgewood, Ste. N • El Paso, Texas 79925 • (915) 593-6000 • FAX (915) 593-7820  
127 Eastgate Drive, 212-C • Los Alamos, New Mexico 87544 • (505) 662-2558

J&L LAND FARM INC.  
attn: LEE M. ROBERTS  
PO BOX 356  
HOBBS

NM 88240

| Explanation of codes |                                  |
|----------------------|----------------------------------|
| B                    | Analyte Detected in Method Blank |
| E                    | Result is Estimated              |
| H                    | Analyzed Out of Hold Time        |
| N                    | Tentatively Identified Compound  |
| S                    | Subcontracted                    |
| 1-9                  | See Footnote                     |

STANDARD

Assaigai Analytical Laboratories, Inc.

## Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client: J&L LAND FARM INC.

Project: 1/4 TEST CELLS

Order: 0704451 JLF01

Receipt: 04-18-07

William P. Biava: President of Assaigai Analytical Laboratories, Inc.

Sample: CELL #24

Collected: 04-15-07 15:00:00 By: LMR

Matrix: SOIL

| QC Group      | Run Sequence  | CAS #             | Analyte                         | Result | Units | Dilution Factor | Detection Limit | Code | Prep Date | Run Date |
|---------------|---------------|-------------------|---------------------------------|--------|-------|-----------------|-----------------|------|-----------|----------|
| By: RDW       |               |                   |                                 |        |       |                 |                 |      |           |          |
| 0704451-0001A |               | SW846 5035B/8015B | GRO by GC/FID                   |        |       |                 |                 |      |           |          |
| V07240        | XG.2007.549.5 |                   | Gasoline Range Organics         | ND     | mg/Kg | 1               | 1               |      | 04-18-07  | 04-18-07 |
| By: RW        |               |                   |                                 |        |       |                 |                 |      |           |          |
| 0704451-0001A |               | SW846 5035B/8021B | Purgeable VOCs by GC/PID        |        |       |                 |                 |      |           |          |
| V07241        | XG.2007.551.5 | 71-43-2           | Benzene                         | ND     | mg/Kg | 1               | 0.005           |      | 04-18-07  | 04-18-07 |
| V07241        | XG.2007.551.5 | 100-41-4          | Ethylbenzene                    | 0.0052 | mg/Kg | 1               | 0.005           |      | 04-18-07  | 04-18-07 |
| V07246        | XG.2007.563.9 | 95-47-6           | o-Xylene                        | ND     | mg/Kg | 1               | 0.005           |      | 04-20-07  | 04-20-07 |
| V07241        | XG.2007.551.5 | 179601-23-1       | p/m-Xylenes                     | 0.012  | mg/Kg | 1               | 0.01            |      | 04-18-07  | 04-18-07 |
| V07241        | XG.2007.551.5 | 108-88-3          | Toluene                         | ND     | mg/Kg | 1               | 0.005           |      | 04-18-07  | 04-18-07 |
| By: SDW       |               |                   |                                 |        |       |                 |                 |      |           |          |
| 0704451-0001A |               | SW846 8015B       | Diesel Range Organics by GC/FID |        |       |                 |                 |      |           |          |
| S07239        | XG.2007.610.6 |                   | Diesel Range Organics           | ND     | mg/Kg | 1               | 25              |      | 04-27-07  | 04-27-07 |

Sample: CELL #31

Collected: 04-15-07 15:30:00 By: LMR

Matrix: SOIL

| QC Group      | Run Sequence   | CAS #             | Analyte                  | Result | Units | Dilution Factor | Detection Limit | Code | Prep Date | Run Date |
|---------------|----------------|-------------------|--------------------------|--------|-------|-----------------|-----------------|------|-----------|----------|
| By: RDW       |                |                   |                          |        |       |                 |                 |      |           |          |
| 0704451-0002A |                | SW846 5035B/8015B | GRO by GC/FID            |        |       |                 |                 |      |           |          |
| V07240        | XG.2007.549.8  |                   | Gasoline Range Organics  | ND     | mg/Kg | 1               | 1               |      | 04-18-07  | 04-18-07 |
| By: RW        |                |                   |                          |        |       |                 |                 |      |           |          |
| 0704451-0002A |                | SW846 5035B/8021B | Purgeable VOCs by GC/PID |        |       |                 |                 |      |           |          |
| V07243        | XG.2007.557.15 | 71-43-2           | Benzene                  | ND     | mg/Kg | 1               | 0.005           |      | 04-19-07  | 04-19-07 |
| V07243        | XG.2007.557.15 | 100-41-4          | Ethylbenzene             | ND     | mg/Kg | 1               | 0.005           |      | 04-19-07  | 04-19-07 |
| V07243        | XG.2007.557.15 | 95-47-6           | o-Xylene                 | ND     | mg/Kg | 1               | 0.005           |      | 04-19-07  | 04-19-07 |
| V07243        | XG.2007.557.15 | 179601-23-1       | p/m-Xylenes              | ND     | mg/Kg | 1               | 0.01            |      | 04-19-07  | 04-19-07 |
| V07243        | XG.2007.557.15 | 108-88-3          | Toluene                  | ND     | mg/Kg | 1               | 0.005           |      | 04-19-07  | 04-19-07 |

Report Date: 5/2/2007 4:50:07 PM

**Certificate of Analysis**

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client: **J&L LAND FARM INC.**Project: **1/4 TEST CELLS**Order: **0704451 JLF01**Receipt: **04-18-07**Sample: **CELL #31**Collected: **04-15-07 15:30:00** By: **LMR**Matrix: **SOIL**

| QC Group             | Run Sequence  | CAS # | Analyte                                            | Result | Units          | Dilution Factor | Detection Limit | Code | Prep Date | Run Date |
|----------------------|---------------|-------|----------------------------------------------------|--------|----------------|-----------------|-----------------|------|-----------|----------|
| <b>0704451-0002A</b> |               |       | <b>SW846 8015B Diesel Range Organics by GC/FID</b> |        | By: <b>SDW</b> |                 |                 |      |           |          |
| V07239               | XG.2007.610.9 |       | Diesel Range Organics                              | ND     | mg/Kg          | 1               | 25              |      | 04-27-07  | 04-27-07 |

Sample: **CELL #32**Collected: **04-15-07 16:00:00** By: **LMR**Matrix: **SOIL**

| QC Group             | Run Sequence   | CAS #       | Analyte                                            | Result | Units          | Dilution Factor | Detection Limit | Code | Prep Date | Run Date |
|----------------------|----------------|-------------|----------------------------------------------------|--------|----------------|-----------------|-----------------|------|-----------|----------|
| <b>0704451-0003A</b> |                |             | <b>SW846 5035B/8015B GRO by GC/FID</b>             |        | By: <b>RDW</b> |                 |                 |      |           |          |
| V07240               | XG.2007.549.9  |             | Gasoline Range Organics                            | ND     | mg/Kg          | 1               | 1               |      | 04-18-07  | 04-18-07 |
| <b>0704451-0003A</b> |                |             | <b>SW846 5035B/8021B Purgeable VOCs by GC/PID</b>  |        | By: <b>RW</b>  |                 |                 |      |           |          |
| V07243               | XG.2007.557.16 | 71-43-2     | Benzene                                            | ND     | mg/Kg          | 1               | 0.005           |      | 04-19-07  | 04-19-07 |
| V07243               | XG.2007.557.16 | 100-41-4    | Ethylbenzene                                       | ND     | mg/Kg          | 1               | 0.005           |      | 04-19-07  | 04-19-07 |
| V07243               | XG.2007.557.16 | 95-47-6     | o-Xylene                                           | ND     | mg/Kg          | 1               | 0.005           |      | 04-19-07  | 04-19-07 |
| V07243               | XG.2007.557.16 | 179601-23-1 | p/m-Xylenes                                        | ND     | mg/Kg          | 1               | 0.01            |      | 04-19-07  | 04-19-07 |
| V07243               | XG.2007.557.16 | 108-88-3    | Toluene                                            | ND     | mg/Kg          | 1               | 0.005           |      | 04-19-07  | 04-19-07 |
| <b>0704451-0003A</b> |                |             | <b>SW846 8015B Diesel Range Organics by GC/FID</b> |        | By: <b>SDW</b> |                 |                 |      |           |          |
| S07239               | XG.2007.610.10 |             | Diesel Range Organics                              | ND     | mg/Kg          | 1               | 25              |      | 04-27-07  | 04-27-07 |

Sample: **CELL #33**Collected: **04-15-07 16:15:00** By: **LMR**Matrix: **SOIL**

| QC Group             | Run Sequence   | CAS #       | Analyte                                            | Result | Units          | Dilution Factor | Detection Limit | Code | Prep Date | Run Date |
|----------------------|----------------|-------------|----------------------------------------------------|--------|----------------|-----------------|-----------------|------|-----------|----------|
| <b>0704451-0004A</b> |                |             | <b>SW846 5035B/8015B GRO by GC/FID</b>             |        | By: <b>RDW</b> |                 |                 |      |           |          |
| V07240               | XG.2007.549.10 |             | Gasoline Range Organics                            | ND     | mg/Kg          | 1               | 1               |      | 04-18-07  | 04-18-07 |
| <b>0704451-0004A</b> |                |             | <b>SW846 5035B/8021B Purgeable VOCs by GC/PID</b>  |        | By: <b>RW</b>  |                 |                 |      |           |          |
| V07241               | XG.2007.551.10 | 71-43-2     | Benzene                                            | ND     | mg/Kg          | 1               | 0.005           |      | 04-18-07  | 04-18-07 |
| V07241               | XG.2007.551.10 | 100-41-4    | Ethylbenzene                                       | ND     | mg/Kg          | 1               | 0.005           |      | 04-18-07  | 04-18-07 |
| V07241               | XG.2007.551.10 | 95-47-6     | o-Xylene                                           | ND     | mg/Kg          | 1               | 0.005           |      | 04-18-07  | 04-18-07 |
| V07241               | XG.2007.551.10 | 179601-23-1 | p/m-Xylenes                                        | ND     | mg/Kg          | 1               | 0.01            |      | 04-18-07  | 04-18-07 |
| V07241               | XG.2007.551.10 | 108-88-3    | Toluene                                            | ND     | mg/Kg          | 1               | 0.005           |      | 04-18-07  | 04-18-07 |
| <b>0704451-0004A</b> |                |             | <b>SW846 8015B Diesel Range Organics by GC/FID</b> |        | By: <b>SDW</b> |                 |                 |      |           |          |
| S07239               | XG.2007.610.11 |             | Diesel Range Organics                              | ND     | mg/Kg          | 1               | 25              |      | 04-27-07  | 04-27-07 |

**Certificate of Analysis**

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client: **J&L LAND FARM INC.**Project: **1/4 TEST CELLS**Order: **0704451 JLF01**Receipt: **04-18-07**Sample: **CELL #34**Collected: **04-15-07 16:30:00 By: LMR**Matrix: **SOIL**

| QC Group                                                          | Run Sequence   | CAS #       | Analyte                 | Result | Units | Dilution Factor | Detection Limit | Code | Prep Date | Run Date |
|-------------------------------------------------------------------|----------------|-------------|-------------------------|--------|-------|-----------------|-----------------|------|-----------|----------|
| 0704451-0005A SW846 5035B/8015B GRO by GC/FID By: RDW             |                |             |                         |        |       |                 |                 |      | 04-18-07  | 04-18-07 |
| V07240                                                            | XG.2007.549.11 |             | Gasoline Range Organics | ND     | mg/Kg | 1               | 1               |      |           |          |
| 0704451-0005A SW846 5035B/8021B Purgeable VOCs by GC/PID By: RW   |                |             |                         |        |       |                 |                 |      | 04-18-07  | 04-18-07 |
| V07241                                                            | XG.2007.551.11 | 71-43-2     | Benzene                 | ND     | mg/Kg | 1               | 0.005           |      | 04-18-07  | 04-18-07 |
| V07241                                                            | XG.2007.551.11 | 100-41-4    | Ethylbenzene            | ND     | mg/Kg | 1               | 0.005           |      | 04-18-07  | 04-18-07 |
| V07241                                                            | XG.2007.551.11 | 95-47-6     | o-Xylene                | ND     | mg/Kg | 1               | 0.005           |      | 04-18-07  | 04-18-07 |
| V07241                                                            | XG.2007.551.11 | 179601-23-1 | p/m-Xylenes             | ND     | mg/Kg | 1               | 0.01            |      | 04-18-07  | 04-18-07 |
| V07241                                                            | XG.2007.551.11 | 108-88-3    | Toluene                 | ND     | mg/Kg | 1               | 0.005           |      | 04-18-07  | 04-18-07 |
| 0704451-0005A SW846 8015B Diesel Range Organics by GC/FID By: SDW |                |             |                         |        |       |                 |                 |      | 04-27-07  | 04-27-07 |
| S07239                                                            | XG.2007.610.12 |             | Diesel Range Organics   | ND     | mg/Kg | 1               | 25              |      |           |          |

Unless otherwise noted, all samples were received in acceptable condition and all sampling was performed by client or client representative. Sample result of ND indicates Not Detected, ie result is less than the sample specific Detection Limit. Sample specific Detection Limit is determined by multiplying the sample Dilution Factor by the listed Reporting Detection Limit. All results relate only to the items tested. Any miscellaneous workorder information or footnotes will appear below.

Analytical results are not corrected for method blank or field blank contamination.

Sample was received with headspace. Client should take into consideration when evaluating the data.



4301 Masthead N.E.  
ALBUQUERQUE, NEW MEXICO 87109  
(505) 345-8964

**3332 WEDGEWOOD  
EL PASO, TEXAS 79925  
(915) 593-6000**

127 EASTGATE DRIVE, 212-C  
LOS ALAMOS, NEW MEXICO 87544  
(505) 662-2558

Page 1 of 1

Client TEL. LAND FARM INC.  
Address P.O. BOX 356  
City/State/Zip MOBBS, N. MEX. 88241  
Project Name/Number 1/4 TEST COWS  
Contract / Purchase Order / Quote

Project Manager / Contact LEWIS M. ROBERTS  
Telephone No. 505-631-5765  
Fax No. 505-392-8537  
Samplers (signature) Lewis M. Roberts

| No. of Containers | Analysis Required |  |  |  |  |  | Remarks |
|-------------------|-------------------|--|--|--|--|--|---------|
| TPH<br>RTX        |                   |  |  |  |  |  |         |

|                                 |                |
|---------------------------------|----------------|
| Relinquished by:                | Date           |
| Signature <u>LEE M. ROBERTS</u> | <u>4/15/07</u> |
| Printed <u>LEE M. ROBERTS</u>   |                |
| Company <u>TEL. LANDFARM</u>    | Time           |
| Reason <u>Vol TEST</u>          | <u>PM</u>      |

Received by: \_\_\_\_\_  
Signature LEE M. ROBERTS  
Printed LEE M. ROBERTS  
Company TR L. LANDFARM  
Reason 1/1 test

Relinquished by: \_\_\_\_\_  
Signature \_\_\_\_\_  
Printed \_\_\_\_\_  
Company \_\_\_\_\_  
Reason \_\_\_\_\_

Date  
04/15/07  
Time  
10:15

Received by: \_\_\_\_\_  
Signature Jonathan M. Erbe  
Printed JME  
Company AFSL  
Reason Analysis

Method of Shipment bus  
Shipment No. \_\_\_\_\_  
Special Instructions: \_\_\_\_\_

Comments: on 100

**After analysis, samples are to be:**

- ☐ Disposed of (additional fee)
- ☐ Stored (30 days max)
- ☐ Stored over 30 days (additional fee)
- ☐ Returned to customer

**CARRIER**



J&L LANDFARM, INC.

RECEIVED  
2009 MAR 4 11 46  
P.O. Box 356  
Hobbs, New Mexico 88241-0356  
Phone (575) 392-9697  
Fax (575) 392-9697

January 31, 2009

NM Energy, Minerals & Natural  
Resources Dept. (OCD)  
1220 South St. Francis Drive  
Santa Fe, New Mexico 87505

Attn: Environmental/OCD

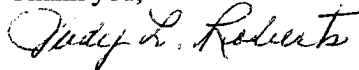
**Subj: 4th Qtr Testing/Discontinued Main/Additional Lift Permission**

Attached are copies of required quarterly analytical testing for the following active cells: 1, 3, 4, 5, and 11.

RCRA tests were also performed on cells 3, 4, 5 to required maintenance and to discontinue bi-monthly disking. Upon discontinued maintenance approval of these specific cells, deposited soil will be pushed up into berms and deposited on roadways in the landfarm facility. We would like permission to receive and apply lifts in these three cells when remediated soil is pushed into berms or applied to roadways within the active facility.

If other information is needed or you have any questions, please call me at (575) 631-5766.

Thank you,



Judy L. Roberts  
cc Hobbs OCD

# Chain of Custody Record

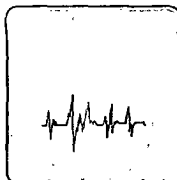
127 EASTGATE DRIVE, 212-C  
LOS ALAMOS, NEW MEXICO 87544  
(505) 662-2558

Page 1 of 1

[illegible]

|                                                                                                                                     |  |                               |                                                                                                                          |  |                                                                                                                         |                                                                                                                                                                                                                                                                |                               |  |                                                                                                                     |  |  |
|-------------------------------------------------------------------------------------------------------------------------------------|--|-------------------------------|--------------------------------------------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|--|---------------------------------------------------------------------------------------------------------------------|--|--|
| Relinquished by:<br>Signature <u>Joe M. Roberts</u><br>Printed <u>Joe M. Roberts</u><br>Company <u>T.L.L.</u><br>Reason <u>Test</u> |  | Date<br>12/12/18<br>Time 1045 | Received by:<br>Signature <u>[Signature]</u><br>Printed <u>[Signature]</u><br>Company <u>AA</u><br>Reason <u>[Blank]</u> |  | Relinquished by:<br>Signature <u>[Signature]</u><br>Printed <u>5.7.06</u><br>Company <u>AA</u><br>Reason <u>[Blank]</u> |                                                                                                                                                                                                                                                                | Date<br>12/17/08<br>Time 1005 |  | Received by:<br>Signature <u>[Signature]</u><br>Printed <u>[Signature]</u><br>Company <u>AA</u><br>Reason <u>CA</u> |  |  |
| Method of Shipment <u>via employee</u><br>Shipment No. _____<br>Special Instructions: _____                                         |  |                               | Comments: _____<br>_____<br>_____<br>_____                                                                               |  |                                                                                                                         | After analysis, samples are to be:<br><input type="checkbox"/> Disposed of (additional fee)<br><input type="checkbox"/> Stored (30 days max)<br><input type="checkbox"/> Stored over 30 days (additional fee)<br><input type="checkbox"/> Returned to customer |                               |  |                                                                                                                     |  |  |

**CARRIER**



# ASSAIGAI ANALYTICAL LABORATORIES, INC.

4301 Masthead NE • Albuquerque, New Mexico 87109 • (505) 345-8964 • FAX (505) 345-7259

P.O. Box 90430 • Albuquerque, New Mexico 87199 • (800) 447-0327

J&L LAND FARM INC.  
attn: LEE M. ROBERTS  
PO BOX 356  
HOBBS

NM 88240

## Explanation of codes

|     |                                  |
|-----|----------------------------------|
| B   | Analyte Detected in Method Blank |
| E   | Result is Estimated              |
| H   | Analyzed Out of Hold Time        |
| N   | Tentatively Identified Compound  |
| S   | Subcontracted                    |
| 1-9 | See Footnote                     |

STANDARD

Assaigai Analytical Laboratories, Inc.

## Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client: J&L LAND FARM INC.

Project: 1/4 TEST

Order: 08120454 JLF01 Receipt: 12-12-08

*William P. Biava*  
William P. Biava: President of Assaigai Analytical Laboratories, Inc.

Sample: CELL #3

Collected: 12-12-08 7:00:00 By: LMR

Matrix: GRAB

| QC Group      | Run Sequence     | CAS #                                       | Analyte                 | Result | Units | Dilution Factor | Detection Limit | Code    | Prep Date | Run Date |
|---------------|------------------|---------------------------------------------|-------------------------|--------|-------|-----------------|-----------------|---------|-----------|----------|
| 08120454-001A |                  | SW846 3050B/6010B ICP                       |                         |        |       |                 |                 | By: TKT |           |          |
| M081286       | MT. 2009.14.25   | 7440-38-2                                   | Arsenic                 | ND     | mg/kg | 10              | 0.25            |         | 12-30-08  | 12-31-08 |
| M081286       | MT. 2009.14.25   | 7440-39-3                                   | Barium                  | 53.1   | mg/kg | 10              | 0.15            |         | 12-30-08  | 12-31-08 |
| M081286       | MT. 2009.18.25   | 7440-43-9                                   | Cadmium                 | ND     | mg/kg | 10              | 0.25            |         | 12-30-08  | 01-05-09 |
| M081286       | MT. 2009.14.25   | 7440-47-3                                   | Chromium                | 6.68   | mg/kg | 10              | 0.1             |         | 12-30-08  | 12-31-08 |
| M081286       | MT. 2009.14.25   | 7439-92-1                                   | Lead                    | ND     | mg/kg | 10              | 0.25            |         | 12-30-08  | 12-31-08 |
| M081286       | MT. 2009.14.25   | 7782-49-2                                   | Selenium                | ND     | mg/kg | 10              | 0.5             |         | 12-30-08  | 12-31-08 |
| M081286       | MT. 2009.14.25   | 7440-22-4                                   | Silver                  | ND     | mg/kg | 10              | 0.25            |         | 12-30-08  | 12-31-08 |
| 08120454-001A |                  | SW846 5035B/8015B GRO by GC/FID             |                         |        |       |                 |                 | By: MR  |           |          |
| V08416        | XG. 2008.1469.9  |                                             | Gasoline Range Organics | ND     | mg/Kg | 1               | 1               | 1       | 12-22-08  | 12-22-08 |
| 08120454-001A |                  | SW846 5035B/8260C Purgeable VOCs by GC/MS   |                         |        |       |                 |                 | By: DK  |           |          |
| V08415        | XG. 2008.1479.5  | 71-43-2                                     | Benzene                 | ND     | mg/Kg | 1               | 0.05            | 12      | 12-22-08  | 12-22-08 |
| V08415        | XG. 2008.1479.5  | 100-41-4                                    | Ethylbenzene            | ND     | mg/Kg | 1               | 0.05            | 12      | 12-22-08  | 12-22-08 |
| V08415        | XG. 2008.1479.5  | 95-47-6                                     | o-Xylene                | 0.076  | mg/Kg | 1               | 0.05            | B12     | 12-22-08  | 12-22-08 |
| V08415        | XG. 2008.1479.5  | 108-38-3/106-42                             | p/m-Xylenes             | ND     | mg/Kg | 1               | 0.1             | 12      | 12-22-08  | 12-22-08 |
| V08415        | XG. 2008.1479.5  | 108-88-3                                    | Toluene                 | ND     | mg/Kg | 1               | 0.05            | 12      | 12-22-08  | 12-22-08 |
| 08120454-001A |                  | SW846 7471B CVAA                            |                         |        |       |                 |                 | By: ELS |           |          |
| M081284       | MT. 2008.1778.14 | 7439-97-6                                   | Mercury                 | ND     | ug/Kg | 1               | 20              |         | 12-30-08  | 12-30-08 |
| 08120454-001A |                  | SW846 8015B Diesel Range Organics by GC/FID |                         |        |       |                 |                 | By: JWB |           |          |
| S08660        | XG. 2008.1473.9  |                                             | Diesel Range Organics   | ND     | mg/Kg | 1               | 50              |         | 12-19-08  | 12-22-08 |

Assagai Analytical Laboratories, Inc.

## Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client: J&amp;L LAND FARM INC.

Project: 1/4 TEST

Order: 08120454 JLF01

Receipt: 12-12-08

Sample: CELL #4

Collected: 12-12-08 7:30:00 By: LMR

Matrix: GRAB

| QC Group      | Run Sequence    | CAS #                                       | Analyte                 | Result | Units | Dilution Factor | Detection Limit | Code    | Prep Date | Run Date |
|---------------|-----------------|---------------------------------------------|-------------------------|--------|-------|-----------------|-----------------|---------|-----------|----------|
| 08120454-002A |                 | SW846 3050B/6010B ICP                       |                         |        |       |                 |                 | By: TKT |           |          |
| M081286       | MT.2009.14.30   | 7440-38-2                                   | Arsenic                 | ND     | mg/kg | 10              | 0.25            |         | 12-30-08  | 12-31-08 |
| M081286       | MT.2009.14.30   | 7440-39-3                                   | Barium                  | 82.4   | mg/kg | 10              | 0.15            |         | 12-30-08  | 12-31-08 |
| M081286       | MT.2009.18.32   | 7440-43-9                                   | Cadmium                 | ND     | mg/kg | 10              | 0.25            |         | 12-30-08  | 01-05-09 |
| M081286       | MT.2009.14.30   | 7440-47-3                                   | Chromium                | 7.42   | mg/kg | 10              | 0.1             |         | 12-30-08  | 12-31-08 |
| M081286       | MT.2009.14.30   | 7439-92-1                                   | Lead                    | ND     | mg/kg | 10              | 0.25            |         | 12-30-08  | 12-31-08 |
| M081286       | MT.2009.14.30   | 7782-49-2                                   | Selenium                | ND     | mg/kg | 10              | 0.5             |         | 12-30-08  | 12-31-08 |
| M081286       | MT.2009.14.30   | 7440-22-4                                   | Silver                  | ND     | mg/kg | 10              | 0.25            |         | 12-30-08  | 12-31-08 |
| 08120454-002A |                 | SW846 5035B/8015B GRO by GC/FID             |                         |        |       |                 |                 | By: MR  |           |          |
| V08416        | XG.2008.1469.10 |                                             | Gasoline Range Organics | ND     | mg/Kg | 1               | 1               | 1       | 12-22-08  | 12-22-08 |
| 08120454-002A |                 | SW846 5035B/8260C Purgeable VOCs by GC/MS   |                         |        |       |                 |                 | By: DK  |           |          |
| V08415        | XG.2008.1479.6  | 71-43-2                                     | Benzene                 | ND     | mg/Kg | 1               | 0.05            | 12      | 12-22-08  | 12-22-08 |
| V08415        | XG.2008.1479.6  | 100-41-4                                    | Ethylbenzene            | ND     | mg/Kg | 1               | 0.05            | 12      | 12-22-08  | 12-22-08 |
| V08415        | XG.2008.1479.6  | 95-47-6                                     | o-Xylene                | 0.079  | mg/Kg | 1               | 0.05            | B12     | 12-22-08  | 12-22-08 |
| V08415        | XG.2008.1479.6  | 108-38-3/106-42                             | p/m-Xylenes             | ND     | mg/Kg | 1               | 0.1             | 12      | 12-22-08  | 12-22-08 |
| V08415        | XG.2008.1479.6  | 108-88-3                                    | Toluene                 | ND     | mg/Kg | 1               | 0.05            | 12      | 12-22-08  | 12-22-08 |
| 08120454-002A |                 | SW846 7471B CVAA                            |                         |        |       |                 |                 | By: ELS |           |          |
| M081284       | MT.2008.1778.23 | 7439-97-6                                   | Mercury                 | ND     | ug/Kg | 1               | 20              |         | 12-30-08  | 12-30-08 |
| 08120454-002A |                 | SW846 8015B Diesel Range Organics by GC/FID |                         |        |       |                 |                 | By: JWB |           |          |
| S08660        | XG.2008.1473.10 |                                             | Diesel Range Organics   | ND     | mg/Kg | 1               | 50              |         | 12-19-08  | 12-22-08 |

Sample: CELL #5

Collected: 12-12-08 8:00:00 By: LMR

Matrix: GRAB

| QC Group      | Run Sequence    | CAS #                                     | Analyte                 | Result | Units | Dilution Factor | Detection Limit | Code    | Prep Date | Run Date |
|---------------|-----------------|-------------------------------------------|-------------------------|--------|-------|-----------------|-----------------|---------|-----------|----------|
| 08120454-003A |                 | SW846 3050B/6010B ICP                     |                         |        |       |                 |                 | By: TKT |           |          |
| M081286       | MT.2009.14.34   | 7440-38-2                                 | Arsenic                 | 4.29   | mg/kg | 10              | 0.25            |         | 12-30-08  | 12-31-08 |
| M081286       | MT.2009.14.35   | 7440-39-3                                 | Barium                  | 118    | mg/kg | 100             | 0.15            |         | 12-30-08  | 12-31-08 |
| M081286       | MT.2009.18.34   | 7440-43-9                                 | Cadmium                 | ND     | mg/kg | 10              | 0.25            |         | 12-30-08  | 01-05-09 |
| M081286       | MT.2009.14.34   | 7440-47-3                                 | Chromium                | 6.44   | mg/kg | 10              | 0.1             |         | 12-30-08  | 12-31-08 |
| M081286       | MT.2009.14.34   | 7439-92-1                                 | Lead                    | ND     | mg/kg | 10              | 0.25            |         | 12-30-08  | 12-31-08 |
| M081286       | MT.2009.14.34   | 7782-49-2                                 | Selenium                | ND     | mg/kg | 10              | 0.5             |         | 12-30-08  | 12-31-08 |
| M081286       | MT.2009.14.34   | 7440-22-4                                 | Silver                  | ND     | mg/kg | 10              | 0.25            |         | 12-30-08  | 12-31-08 |
| 08120454-003A |                 | SW846 5035B/8015B GRO by GC/FID           |                         |        |       |                 |                 | By: MR  |           |          |
| V08416        | XG.2008.1469.11 |                                           | Gasoline Range Organics | ND     | mg/Kg | 1               | 1               | 1       | 12-22-08  | 12-22-08 |
| 08120454-003A |                 | SW846 5035B/8260C Purgeable VOCs by GC/MS |                         |        |       |                 |                 | By: DK  |           |          |
| V08415        | XG.2008.1479.7  | 71-43-2                                   | Benzene                 | ND     | mg/Kg | 1               | 0.05            | 12      | 12-22-08  | 12-22-08 |
| V08415        | XG.2008.1479.7  | 100-41-4                                  | Ethylbenzene            | ND     | mg/Kg | 1               | 0.05            | 12      | 12-22-08  | 12-22-08 |
| V08415        | XG.2008.1479.7  | 95-47-6                                   | o-Xylene                | 0.079  | mg/Kg | 1               | 0.05            | B12     | 12-22-08  | 12-22-08 |

Assagai Analytical Laboratories, Inc.

**Certificate of Analysis**

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client: **J&L LAND FARM INC.**Project: **1/4 TEST**Order: **08120454 JLF01** Receipt: **12-12-08**Sample: **CELL #5**Collected: **12-12-08 8:00:00** By: **LMR**Matrix: **GRAB**

| QC Group             | Run Sequence    | CAS #                                              | Analyte               | Result | Units | Dilution Factor | Detection Limit | Code    | Prep Date | Run Date |
|----------------------|-----------------|----------------------------------------------------|-----------------------|--------|-------|-----------------|-----------------|---------|-----------|----------|
| <b>08120454-003A</b> |                 | <b>SW846 5035B/8260C Purgeable VOCs by GC/MS</b>   |                       |        |       |                 |                 | By: DK  |           |          |
| V08415               | XG.2008.1479.7  | 108-38-3/106-42                                    | p/m-Xylenes           | ND     | mg/Kg | 1               | 0.1             | 12      | 12-22-08  | 12-22-08 |
| V08415               | XG.2008.1479.7  | 108-88-3                                           | Toluene               | ND     | mg/Kg | 1               | 0.05            | 12      | 12-22-08  | 12-22-08 |
| <b>08120454-003A</b> |                 | <b>SW846 7471B CVAA</b>                            |                       |        |       |                 |                 | By: ELS |           |          |
| M081284              | MT.2008.1778.24 | 7439-97-6                                          | Mercury               | ND     | ug/Kg | 1               | 20              |         | 12-30-08  | 12-30-08 |
| <b>08120454-003A</b> |                 | <b>SW846 8015B Diesel Range Organics by GC/FID</b> |                       |        |       |                 |                 | By: JWB |           |          |
| S08660               | XG.2008.1473.11 |                                                    | Diesel Range Organics | ND     | mg/Kg | 1               | 50              |         | 12-19-08  | 12-22-08 |

Unless otherwise noted, all samples were received in acceptable condition and all sampling was performed by client or client representative. Sample result of ND indicates Not Detected, ie result is less than the sample specific Detection Limit. Sample specific Detection Limit is determined by multiplying the sample Dilution Factor by the listed Reporting Detection Limit. All results relate only to the items tested. Any miscellaneous workorder information or footnotes will appear below.

Analytical results are not corrected for method blank or field blank contamination.

- <sup>1</sup> The sample contained headspace at time of extraction and analysis.
- <sup>2</sup> The LCS, MS, and MSD recoveries were outside of QA/QC criteria, high. Reported data was non-detect for all affected compounds, except for O-Xylene. O-Xylene was affected by the high bias and is positive in the Method Blank. This should be considered when reviewing the data.

# Chain of Custody Record

Lab Job No. 08120153 Date 12-12-10

Page 1 of 1

4301 Meathhead N.E.  
ALBUQUERQUE, NEW MEXICO 87109  
(505) 245-8964

3332 WEDGEWOOD  
EL PASO, TEXAS 79925  
(915) 583-6000

Client SAL Landfill

Address Box 1000

City/State/Zip Albuquerque, NM 87101

Object Name / Number Garbage

Intract / Purchase Order / Quote

Project Manager / Contact Lee Roberts

Telephone No. 505-292-1017

Fax No. 505-292-1017

Sampler(s) (signature) Lee Roberts

| ALL Fraction Number | Field Sample Number / Location | Date | Time | Sample Type | Type / Size of Container | Preservation Temp. Chemical |
|---------------------|--------------------------------|------|------|-------------|--------------------------|-----------------------------|
|---------------------|--------------------------------|------|------|-------------|--------------------------|-----------------------------|

|      |         |          |    |   |   |   |
|------|---------|----------|----|---|---|---|
| 1014 | Box # 1 | 12-12-10 | AM | 1 | 1 | 1 |
| 1015 | Box # 1 | 12-12-10 | AM | 1 | 1 | 1 |
| 1016 | Box # 1 | 12-12-10 | AM | 1 | 1 | 1 |
| 1017 | Box # 1 | 12-12-10 | AM | 1 | 1 | 1 |
| 1018 | Box # 1 | 12-12-10 | AM | 1 | 1 | 1 |
| 1019 | Box # 1 | 12-12-10 | AM | 1 | 1 | 1 |
| 1020 | Box # 1 | 12-12-10 | AM | 1 | 1 | 1 |
| 1021 | Box # 1 | 12-12-10 | AM | 1 | 1 | 1 |
| 1022 | Box # 1 | 12-12-10 | AM | 1 | 1 | 1 |
| 1023 | Box # 1 | 12-12-10 | AM | 1 | 1 | 1 |
| 1024 | Box # 1 | 12-12-10 | AM | 1 | 1 | 1 |
| 1025 | Box # 1 | 12-12-10 | AM | 1 | 1 | 1 |
| 1026 | Box # 1 | 12-12-10 | AM | 1 | 1 | 1 |
| 1027 | Box # 1 | 12-12-10 | AM | 1 | 1 | 1 |
| 1028 | Box # 1 | 12-12-10 | AM | 1 | 1 | 1 |
| 1029 | Box # 1 | 12-12-10 | AM | 1 | 1 | 1 |
| 1030 | Box # 1 | 12-12-10 | AM | 1 | 1 | 1 |

| No. of Containers | Analysis Required | Remarks |
|-------------------|-------------------|---------|
| TPH D20           |                   |         |
| Box               |                   |         |

|                                                                                                                         |                                                       |                                                                                                                     |                                                                                                                         |                                                         |                                                                                                                     |
|-------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|
| <b>Relinquished by:</b><br>Signature <u>[Signature]</u><br>Printed <u>SALE</u><br>Company <u>SALE</u><br>Reason <u></u> | <b>Date</b><br>Date <u>12-12-10</u><br>Time <u>AM</u> | <b>Received by:</b><br>Signature <u>[Signature]</u><br>Printed <u>SALE</u><br>Company <u>SALE</u><br>Reason <u></u> | <b>Relinquished by:</b><br>Signature <u>[Signature]</u><br>Printed <u>SALE</u><br>Company <u>SALE</u><br>Reason <u></u> | <b>Date</b><br>Date <u>12/13/10</u><br>Time <u>1005</u> | <b>Received by:</b><br>Signature <u>[Signature]</u><br>Printed <u>SALE</u><br>Company <u>SALE</u><br>Reason <u></u> |
|-------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|

Method of Shipment 1005

Shipment No.

Special Instructions:

After analysis, samples are to be:

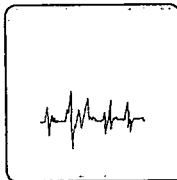
☐ Disposed of (additional fee)

☐ Stored (30 days max)

☐ Stored over 30 days (additional fee)

☐ Returned to customer

CARRIER



# ASSAIGAI ANALYTICAL LABORATORIES, INC.

4301 Masthead NE • Albuquerque, New Mexico 87109 • (505) 345-8964 • FAX (505) 345-7259

P.O. Box 90430 • Albuquerque, New Mexico 87199 • (800) 447-0327

J&L LAND FARM INC.  
attn: LEE M. ROBERTS  
PO BOX 356  
HOBBS

NM 88240

## Explanation of codes

|     |                                  |
|-----|----------------------------------|
| B   | Analyte Detected in Method Blank |
| E   | Result is Estimated              |
| H   | Analyzed Out of Hold Time        |
| N   | Tentatively Identified Compound  |
| S   | Subcontracted                    |
| 1-9 | See Footnote                     |

STANDARD

Assaigai Analytical Laboratories, Inc.

## Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight)

Client: J&L LAND FARM INC.  
Project: QUARTERLY MONITORING  
Order: 08120453 JLF01 Receipt: 12-12-08

*Samara Pacheco for*  
William P. Biava, President of Assaigai Analytical Laboratories, Inc.

Sample: CELL #1  
Matrix: GRAB

Collected: 12-12-08 0:00:00 By: LMR

| QC Group      | Run Sequence   | CAS #             | Analyte                         | Result | Units | Dilution Factor | Detection Limit | Code    | Prep Date | Run Date |
|---------------|----------------|-------------------|---------------------------------|--------|-------|-----------------|-----------------|---------|-----------|----------|
| 08120453-001A |                | SW846 5035B/8015B | GRO by GC/FID                   |        |       |                 |                 | By: MR  |           |          |
| V08416        | XG.2008.1469.5 |                   | Gasoline Range Organics         | ND     | mg/Kg | 1               | 1               | 1       | 12-22-08  | 12-22-08 |
| 08120453-001A |                | SW846 5035B/8260C | Purgeable VOCs by GC/MS         |        |       |                 |                 | By: DK  |           |          |
| V08415        | XG.2008.1479.8 | 71-43-2           | Benzene                         | ND     | mg/Kg | 1               | 0.05            | 12      | 12-22-08  | 12-22-08 |
| V08415        | XG.2008.1479.8 | 100-41-4          | Ethylbenzene                    | ND     | mg/Kg | 1               | 0.05            | 12      | 12-22-08  | 12-22-08 |
| V08415        | XG.2008.1479.8 | 95-47-6           | o-Xylene                        | ND     | mg/Kg | 1               | 0.05            | 12      | 12-22-08  | 12-22-08 |
| V08415        | XG.2008.1479.8 | 108-38-3/106-42   | p/m-Xylenes                     | ND     | mg/Kg | 1               | 0.1             | 12      | 12-22-08  | 12-22-08 |
| V08415        | XG.2008.1479.8 | 108-88-3          | Toluene                         | ND     | mg/Kg | 1               | 0.05            | 12      | 12-22-08  | 12-22-08 |
| 08120453-001A |                | SW846 8015B       | Diesel Range Organics by GC/FID |        |       |                 |                 | By: JWB |           |          |
| S08660        | XG.2008.1473.5 |                   | Diesel Range Organics           | ND     | mg/Kg | 1               | 50              |         | 12-19-08  | 12-22-08 |

Sample: CELL #11  
Matrix: GRAB

Collected: 12-12-08 0:00:00 By: LMR

| QC Group      | Run Sequence   | CAS #             | Analyte                 | Result | Units | Dilution Factor | Detection Limit | Code   | Prep Date | Run Date |
|---------------|----------------|-------------------|-------------------------|--------|-------|-----------------|-----------------|--------|-----------|----------|
| 08120453-002A |                | SW846 5035B/8015B | GRO by GC/FID           |        |       |                 |                 | By: MR |           |          |
| V08416        | XG.2008.1469.8 |                   | Gasoline Range Organics | ND     | mg/Kg | 1               | 1               | 1      | 12-22-08  | 12-22-08 |
| 08120453-002A |                | SW846 5035B/8260C | Purgeable VOCs by GC/MS |        |       |                 |                 | By: DK |           |          |
| V08415        | XG.2008.1479.4 | 71-43-2           | Benzene                 | ND     | mg/Kg | 1               | 0.05            | 12     | 12-22-08  | 12-22-08 |
| V08415        | XG.2008.1479.4 | 100-41-4          | Ethylbenzene            | ND     | mg/Kg | 1               | 0.05            | 12     | 12-22-08  | 12-22-08 |
| V08415        | XG.2008.1479.4 | 95-47-6           | o-Xylene                | 0.064  | mg/Kg | 1               | 0.05            | B12    | 12-22-08  | 12-22-08 |

Assaigai Analytical Laboratories, Inc.

**Certificate of Analysis**

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client: **J&L LAND FARM INC.**  
 Project: **QUARTERLY MONITORING**  
 Order: **08120453 JLF01** Receipt: **12-12-08**

Sample: **CELL #11**

Collected: 12-12-08 0:00:00 By: LMR

Matrix: **GRAB**

| QC Group             | Run Sequence   | CAS #                                              | Analyte               | Result | Units | Dilution Factor | Detection Limit | Code | Prep Date | Run Date |
|----------------------|----------------|----------------------------------------------------|-----------------------|--------|-------|-----------------|-----------------|------|-----------|----------|
| <b>08120453-002A</b> |                | <b>SW846 5035B/8260C Purgeable VOCs by GC/MS</b>   |                       |        |       |                 | By: DK          |      |           |          |
| V08415               | XG.2008.1479.4 | 108-38-3/106-42                                    | p/m-Xylenes           | ND     | mg/Kg | 1               | 0.1             | 12   | 12-22-08  | 12-22-08 |
| V08415               | XG.2008.1479.4 | 108-88-3                                           | Toluene               | ND     | mg/Kg | 1               | 0.05            | 12   | 12-22-08  | 12-22-08 |
| <b>08120453-002A</b> |                | <b>SW846 8015B Diesel Range Organics by GC/FID</b> |                       |        |       |                 | By: JWB         |      |           |          |
| S08660               | XG.2008.1473.8 |                                                    | Diesel Range Organics | ND     | mg/Kg | 1               | 50              |      | 12-19-08  | 12-22-08 |

Unless otherwise noted, all samples were received in acceptable condition and all sampling was performed by client or client representative. Sample result of ND indicates Not Detected, ie result is less than the sample specific Detection Limit. Sample specific Detection Limit is determined by multiplying the sample Dilution Factor by the listed Reporting Detection Limit. All results relate only to the items tested. Any miscellaneous workorder information or footnotes will appear below.

Analytical results are not corrected for method blank or field blank contamination.

- 1 The sample contained headspace at time of extraction and analysis.
- 2 The LCS, MS, and MSD recoveries were outside of QA/QC criteria, high. Reported data was non-detect for all affected compounds, except for O-Xylene. O-Xylene was affected by the high bias and is positive in the Method Blank. This should be considered when reviewing the data.