



IOWA DEPARTMENT OF NATURAL RESOURCES



PETROLEUM CONTAMINATED SOIL SINGLE USE LANDFARM EARLY CLOSURE FORM

Single-use landfarming agencies shall submit the following closure form to the department and department field office with jurisdiction over the landfarm if the single use landfarm is to be closed before 3 years after the last application date.

Send the completed application with attached information to:

Planning, Permitting & Engineering Section Energy & Waste Management Bureau lowa Department of Natural Resources 502 E 9th Street

Des Moines, IA 50319 Fax: (515)-281-8895 Con 12-1-1 Doc # 14635

Visit http://www.iowadnr.com/fo for a listing of field offices addresses and jurisdictions

Questions contact Matt McDonald at (515)-281-8150 or matt.mcdonald@dnr.state.ia.us

For information on Emergency Response Spills, call (515)-281-8694 or visit http://www.iowadnr.com/spills/

SECTION 1. CONTACT INFORMATION

Provide the name, address and telephone number for the following:

Landfarming Agency	Owner(s)								
Name:	E-Farm™	· 							
Street Address:	616 Billy Sunday Rd., Suite 100								
City:	Ames State: IA Zip Code: 50010								
Phone Number:	515-232-3276								
IDNR Existing Permit	Number for Agency: 85-SDP-16-04P-PCS								
PCS Landfarming/Stor	rage Location Owner	*							
Name:	Darrell Engler	. : 							
Street Address:	31099 137 th Avenue								
City:	Long Grove State: IA Zip Code:	52756							
Phone Number:	563-285-7171								
Legal Description of Property that will be Utilized for Landfarming/Storage: (you may attach a legal description from your county assessor)									
<u>NE ¼ of NE ¼ of</u>	NE 1/2 Section 08 Township 80 N Range 03 E 0	County Scott .							

13557 03/09/06 PM 3:10

DATE STAMP

Date PCS was last land applied:	Total area in square feet of landfarm	olot to be closed:	
8/22/05	4,050		
SECTION 3. CLOSURE FORM CHECKLIST			
Checking the appropriate boxes below certifies the form are complete and in compliance with the appropriate and the attachments below may have been submitted with the closure form.	plicable chapters of the Iowa Administrative Co	ode. While some	
Required	Attached		
Section A. Map of Landfarm			
Section B. Documentation that Landfarm is Eligible for	Early Closure [IAC 567 Chapter 120.12(2)]		
Section C. Chemical Analysis of Petroleum Contaminat	ted Soil [IAC 567 Chapter 120.12(2)"a"]		
certify under penalty of law that I am the owner which this Petroleum Contaminated Soil Closure with the closure requirements in accordance with the closure requirements.	er or a authorized representative of the landfa e Form is submitted, and that I have examine with lowa Administrative Code 567-Chapter	arming agency f	
I certify under penalty of law that I am the owner which this Petroleum Contaminated Soil Closure with the closure requirements in accordance with the closure of the context	er or a authorized representative of the landfa e Form is submitted, and that I have examine with lowa Administrative Code 567-Chapter complete.	arming agency f	
I certify under penalty of law that I am the owner which this Petroleum Contaminated Soil Closure with the closure requirements in accordance w	er or a authorized representative of the landfa e Form is submitted, and that I have examine with lowa Administrative Code 567-Chapter	arming agency f	
I certify under penalty of law that I am the owner which this Petroleum Contaminated Soil Closure with the closure requirements in accordance with the closure of the context	er or a authorized representative of the landfa e Form is submitted, and that I have examine with lowa Administrative Code 567-Chapter complete.	arming agency f	
D	er or a authorized representative of the landfa e Form is submitted, and that I have examine with lowa Administrative Code 567-Chapter complete. Date: 3-6-06	arming agency f d and am famili 120, and that th	
I certify under penalty of law that I am the owner which this Petroleum Contaminated Soil Closure with the closure requirements in accordance with the closure provided is true, accurate and conformation I have provided is true, accurate and conformation I have provided is true. Signature: Printed Name: Heren B. Squipes	er or a authorized representative of the landfate Form is submitted, and that I have examine with lowa Administrative Code 567-Chapter complete. Date: 3-6-06 FICATION FOR LANDFARMING AND STORAGE for the petroleum contaminated soil referen	arming agency for dand am familion 120, and that the second secon	
Certify under penalty of law that I am the owner which this Petroleum Contaminated Soil Closure with the closure requirements in accordance with the closure requirements in accordance with formation I have provided is true, accurate and contamination I have provided in the	er or a authorized representative of the landfate Form is submitted, and that I have examine with lowa Administrative Code 567-Chapter complete. Date: 3-6-06 FICATION FOR LANDFARMING AND STORAGE for the petroleum contaminated soil referen	arming agency for dand am familiand and that the second second and that the second sec	

DOCUMENTS TO BE ATTACHED

SECTION A. MAP OF LANDFARM

- Provide a map that shows the location of the landfarm plot to be closed. Clearly mark the following on the map:
 - a. Landfarm plot site boundary that is to be closed
 - b. Dimensions of landfarm plot to be closed
 - c. Other landfarm plots that have been utilized
 - d. Locations where the landfarm closure soil samples were obtained in the landfarm plot

SECTION B. DOCUMENTATION THAT LANDFARM IS ELIGIBLE FOR EARLY CLOSURE

- Provide documentation that landfarm has met the following requirements for early closure:
 - a. A minimum of 6 months has past since PCS has been land applied.

SECTION C. CHEMICAL ANALYSIS OF PETROLEUM CONTAMINATED SOIL [IAC 567 CHAPTER 120.12(2)"A"]

- The following analyses shall be performed. Samples shall be acquired, stored, handled, tested and reported in accordance with the required methodology and accepted scientific procedures. A laboratory certified for UST petroleum analyses pursuant to IAC 567-Chapter 83 shall test samples. The analysis shall utilize the most recent version of Method OA-1 and OA-2, "Method for Determination of Volatile Petroleum Hydrocarbons (Gasoline)," University of Iowa Hygienic Laboratory. A copy of the results including the chain of custody must be attached to this form.
 - a. BTEX testing. The landfarm plot shall be tested for benzene, toluene, and ethylbenzene.
 - b. TEH-diesel testing. The landfarm plot shall be tested for total extractable hydrocarbons.
 - c. MTBE testing. The landfarm plot shall be tested for methyl tertiary-butyl ether unless prior analysis of the soil has shown that MTBE is not present in the soil.

Limits to be met by each sample:

- Benzene 0.54 mg/kg
- Toluene 42 mg/kg
- Ethylbenzene 15 mg/kg
- TEH-diesel 3800 mg/kg
- MTBE 0.02 mg/kg

One sample shall be taken from each $10,000 \text{ ft}^2$ (e.g., 100-foot x 100-foot area) of landfarm plot area and be analyzed for the above constituents. Soil samples shall be taken from the top 2 to 6 inches of soil. Place the results in the table below in milligrams per kilogram (mg/kg).

	Benzene	Toluene	Ethylbenzene	TEH-diesel	MTBE
Sample #1	<0.005	<0.005	<0.005	<5.00	<0.010
Sample #2					
Sample #3					
Sample #4					
Sample #5					
Sample #6					
Sample #7					
Sample #8					
Sample #9					
Sample #10					

Section A

Map of Landfarm (Single-Use Landfarm)

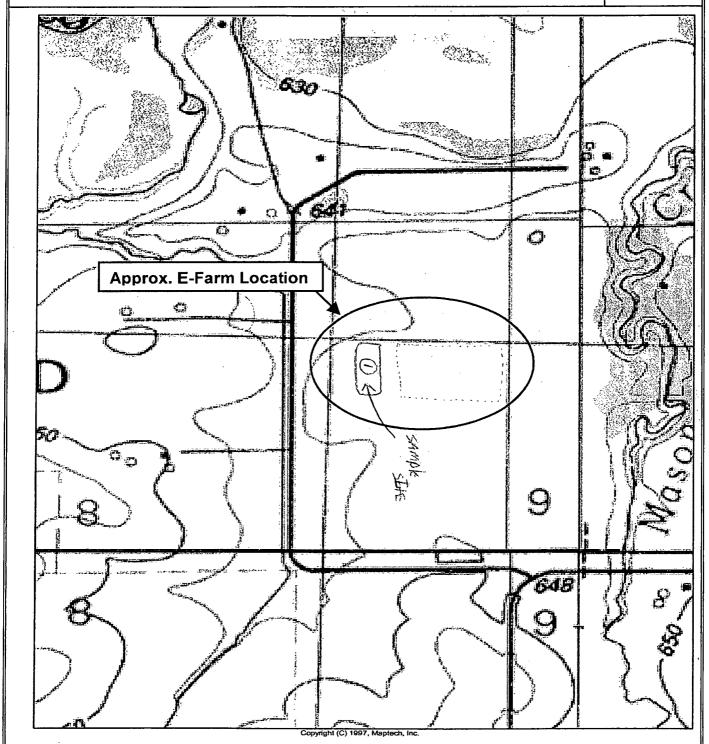
Grand Mound, Iowa (1991)

NE¼ of the NE¼ of Section 08, Township: 80 N, Range: 03 E Contour Interval = 10 Feet



Scale
1 Inch = 500 Feet

North



USGS Topographic Map

Long Grove E-Farm Darrel Engler Near Long Grove, Iowa



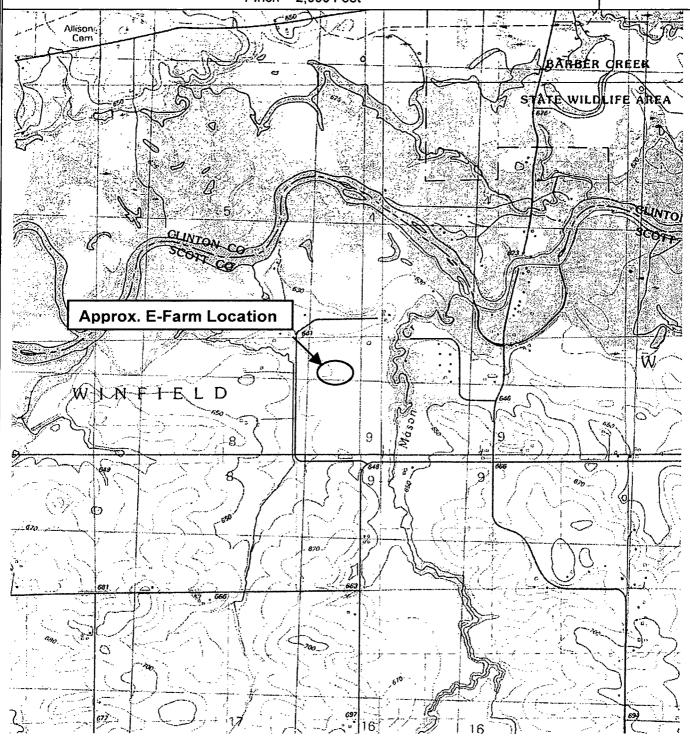
Grand Mound, Iowa (1991)

NE¼ of the NE¼ of the NE¼ of Section 08, Township: 80 N, Range: 03 E Contour Interval = 10 Feet



North

Scale
1 Inch = 2,000 Feet



USGS Topographic Map

Long Grove E-Farm Darrel Engler Near Long Grove, Iowa



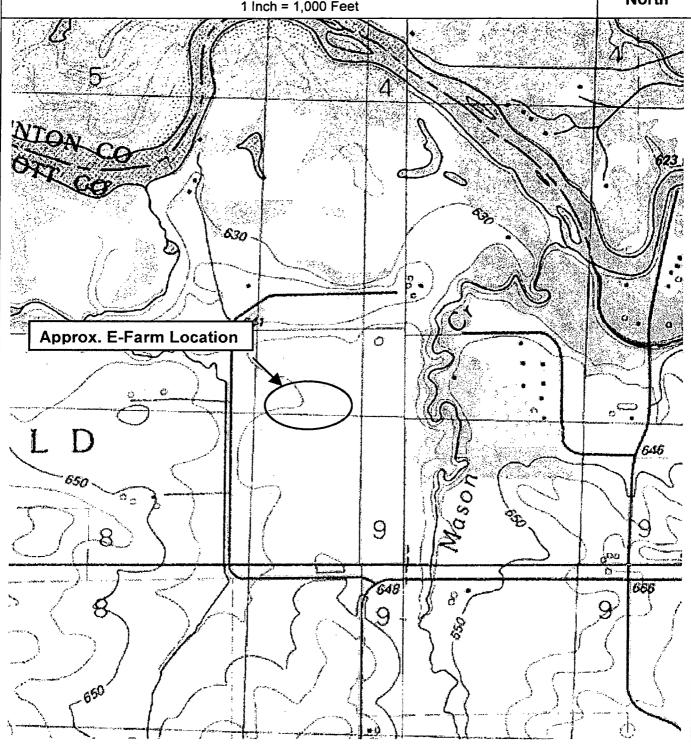
Grand Mound, Iowa (1991)

NE¼ of the NE¼ of Section 08, Township: 80 N, Range: 03 E Contour Interval = 10 Feet



North

Scale
1 Inch = 1,000 Feet



USGS Topographic Map

Long Grove E-Farm Darrel Engler Near Long Grove, Iowa



Scott County, Iowa

Unincorporated Areas January 6, 1993 Community Panel #: 1902390050B

ZONE X



North



Approx. E-Farm Location

FLOODSCAPI

Flood Hazards

Map Number 1902390050B

Effective Date January 6, 1993

For more information

FEMA Flood Insurance Rate Map

ZONE A

Long Grove E-Farm Darrel Engler Near Long Grove, Iowa

ZONE X

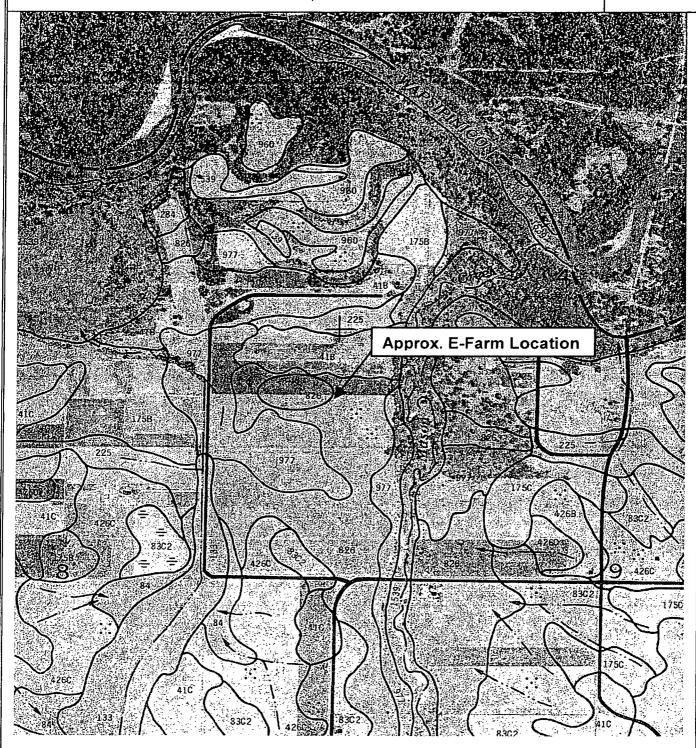


SCS Soil Survey Map of Scott County, Iowa Date: 1996

Scale

1 Inch = $\pm 1,000$ Feet

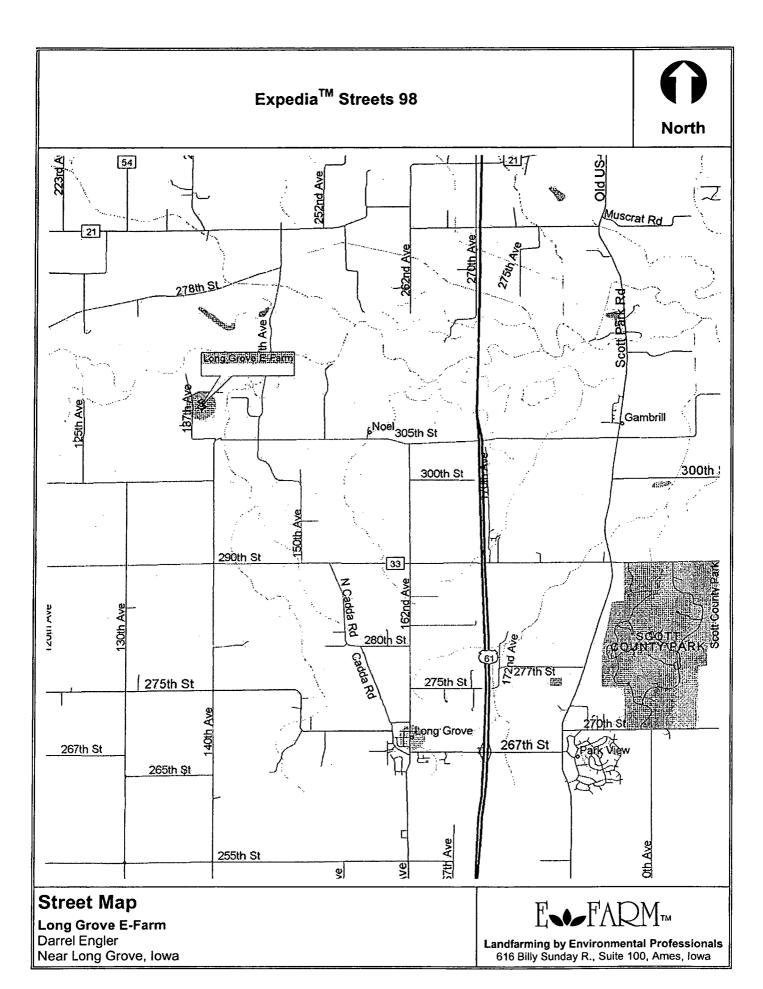




SCS Soil Survey

Long Grove E-Farm Darrel Engler Near Long Grove, Iowa





Date: 1994





Aerial Photo

Long Grove E-Farm Darrel Engler Near Long Grove, Iowa



Section B

Documentation that Landfarm is Eligible for Early Closure [IAC 567 Chapter 120.12(2)]

(Single-Use Landfarm)

Petroleum contaminated soil (PCS) for E-Farm # 31246 was delivered to the landfarm on August 22, 2005.

At least six months passed between landfarming of PCS and submittal of this single Use Landfarm Early Closure Form.

Attached in Section B are copies of both the initial and final load's Waste Manifest forms for the referenced landfarming project.



LAND FARMING BY ENVIRONMENTAL PROFESSIONALS

616 Billy Sunday Rd., Suite 100 Ames, IA 50010 Tel: (515) 232-3276 Fax: (515) 233-6874

Waste Manifest

Load No.

General Contractor Name: <u>Delta Env / Cray</u>	ig Zenk
City: Bettendorf, IA	Yards
U.S. DOT Description	Taius
Non-Hazardous Gasoline Contaminated Soil	16
Non-Hazardous Diesel Fuel Contaminated Soil	
LUST Number: 847J93	
Tank Registration: 8604084	
Site Name: Wold's Petro Stop	
Site Name: Wold's Petro Stop Street: 402 117557. City: Del	witt
Transporter Receipt of Material	
trucks met by	
Signature: Darrell Enfer- form own Bate:	
Waste Site Receipt of Material	
Signature: Date: 6	3-22-05



LAND FARMING BY ENVIRONMENTAL PROFESSIONALS

616 Billy Sunday Rd., Suite 100 Ames, IA 50010 Tel: (515) 232-3276 Fax: (515) 233-6874

Waste Manifest

Load No. 3

General Contractor Name: <u>Del-fa Env./Cran</u>	g Zunk
City: Bettendorf: IA	
U.S. DOT Description	Yards
Non-Hazardous Gasoline Contaminated Soil	18
Non-Hazardous Diesel Fuel Contaminated Soil	
LUST Number: 8LT J93	
Tank Registration: 860 4084	
Site Name: Wold's Petro Stop	
Street: 402 11 454. City: <u>Ae la</u>	1.47
Transporter Receipt of Material	
(Trucks met by	
Signature: Darrell Engler- form own Date:	
Waste Site Receipt of Material	
Signature: Date: E	27-05

Section C

Chemical Analysis of Petroleum Contaminated Soil [IAC 567 Chapter 120.12(2)"a"]

(Single-Use Landfarm)



DEC 6 2 2005



Accreditations: Iowa DNR: 095 New Jersey DEP: IA001 Kansas DHE: E-10287

ANALYTICAL REPORT

November 30, 2005

Page 1 of 5

Work Order: 15K0604

Report To

Dan Keltner

Trileaf Environmanagement 616 Billy Sunday Road Ste. 100

Ames, IA 50010

Project: UST-Iowa

Project Number: #31246 Long Grove E-Farm

Work Order Information

Date Received: 11/11/2005 10:00AM

Collector: Keltner, Dan Phone: (515) 233-4282

PO Number:

Analyte	Result	MRL	Batch	Method	Analyst	Analyzed Qualifie
15K0604-01 E-Farm				Matrix:Soil	C	ollected: 11/10/05 11:15
Determination of Volatile Petrole	eum Hydrocarbons					
Methyl-t-butyl Ether (MTBE)	<0.010 mg/kg	0.010	1K51712	OA-1 (GC/MS)	KRM	11/16/05 14:22
Benzene	<0.005 mg/kg	0.005	1K51712	OA-1 (GC/MS)	KRM	11/16/05 14:22
Toluene	<0.005 mg/kg	0.005	1K51712	OA-1 (GC/MS)	KRM	11/16/05 14:22
Ethylbenzene	<0.005 mg/kg	0.005	1K51712	OA-1 (GC/MS)	KRM	11/16/05 14:22
Xylenes, total	<0.010 mg/kg	0.010	1K51712	OA-1 (GC/MS)	KRM	11/16/05 14:22
Ethyl-tert-Butyl Ether (ETBE)	<0.010 mg/kg	0.010	1K51712	OA-1 (GC/MS)	KRM	11/16/05 14:22
Di-iso-Propyl Ether (DIPE)	<0.010 mg/kg	0.010	1K51712	OA-1 (GC/MS)	KRM	11/16/05 14:22
tert-Amyl Methyl Ether (TAME)	<0.010 mg/kg	0.010	1K51712	OA-I (GC/MS)	KRM	11/16/05 14:22
tert-Butyl Alcohol (TBA)	<0.250 mg/kg	0.250	1K51712	OA-1 (GC/MS)	KRM	11/16/05 14:22
Surrogate: 4-Bromofluorobenzene	107 %			65-133	KRM	11/16/05 14:22
Determination of Extractable Pet	troleum Hydrocarb	ons				
TEH, as gasoline	<5 mg/kg	5	1K52129	Iowa OA-2	SMG	11/23/05 1:45
TEH, as #2 diesel fuel	<5 mg/kg	5	1K52129	Iowa OA-2	SMG	11/23/05 1:45
TEH, as waste oil	53 mg/kg	5	1K52129	Iowa OA-2	SMG	11/23/05 1:45
Total Extractable Hydrocarbons	53 mg/kg	5	1K52129	Iowa OA-2	SMG	11/23/05 1:45
Surrogate: Pentacosane	109 %			50-131	SMG	11/23/05 1:45

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Trileaf Environmanagement 616 Billy Sunday Road Ste. 100 Ames, IA 50010

Work Order: 15K0604

November 30, 2005

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MDEC

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Determination of Volatile Petroleum Hydrocarbons - Quality Control Keystone Laboratories, Inc. - Newton

Analyte	Reporting Result Limit		Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 15K1704 - 1K51712										
Calibration Check (15K1704-CCV1)			.,	Prepared:	11/15/05	Analyzed:	11/16/05			
Surrogate: 4-Bromofluorobenzene	49.99		mg/kg	50.00		100	65-133			
Methyl-t-butyl Ether (MTBE)	62.23		17	58.00		107	80-120			
Benzene	65.92		u	65.00		101	80-120			
Toluene	74.48		U	74.50		100	80-120			
Ethylbenzene	63.00		11	63.50		99.2	80-120			
Xylenes, total	121.3		41	122.0		99.4	80-120			
Ethyl-tert-Butyl Ether (ETBE)	58.08		н	56.50		103	80-120			
Di-iso-Propyl Ether (DIPE)	59.11		и	57.00		104	80-120			
tert-Amyl Methyl Ether (TAME)	60.34		n	59.00		102	80-120			
tert-Butyl Alcohol (TBA)	1016		n	925.0		110	80-120			
Batch 1K51712 - EPA 5030 Soil MS							······································			
Blank (1K51712-BLK1)				Prepared:	11/15/05	Analyzed:	11/16/05			
Surrogate: 4-Bromofluorobenzene	51.23		mg/kg	50.00		102	65-133			
Methyl-t-butyl Ether (MTBE)	ND	0.002	11						•	
Benzene	ND	0.001	11							
Toluene	ND	0.001	#							
Ethylbenzene	ND	0.001	"							
Xylenes, total	ND	0.002	10							
Ethyl-tert-Butyl Ether (ETBE)	ND	0.002	0							
Di-iso-Propyl Ether (DIPE)	ND	0.002	U							
tert-Amyl Methyl Ether (TAME)	ND	0.002	u							
tert-Butyl Alcohol (TBA)	ND	0.050	**							
LCS (1K51712-BS1)				Prepared:	11/15/05	Analyzed:	11/16/05			
Surrogate: 4-Bromofluorobenzene	49.63		mg/kg	50.00		99.3	65-133			
Methyl-t-butyl Ether (MTBE)	0.1762	0.002	н	0.1550		114	56-117			
Benzene	0.0572	0.001	n	0.0510		112	61-128			
Foluene -	0.0607	0.001	11	0.0580		105	83-145			
Ethylbenzene	0.0509	0.001	и	0.0520		97.9	79-148			
-	0.0951	0.002	.,	0.1060		89.7	76-134			

The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety. Samples were preserved in accordance with 40 CFR for pH adjustment unless otherwise noted. MRL= Method Reporting Limit.





Trileaf Environmanagement 616 Billy Sunday Road Ste. 100 Ames, IA 50010

Work Order: 15K0604

November 30, 2005

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Determination of Volatile Petroleum Hydrocarbons - Quality Control Keystone Laboratories, Inc. - Newton

	Reporting			Spike	Source		%REC			
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 1K51712 - EPA 5030 Soil MS						<u> </u>				
Matrix Spike (1K51712-MS1)	So	urce: 15K060	05-01	Prepared:	11/15/05	Analyzed:	11/16/05			
Surrogate: 4-Bromofluorobenzene	51.61		mg/kg	50.00		103	65-133		7	
Methyl-t-butyl Ether (MTBE)	0.8155	0.010	н	0.7176	ND	114	54-117			
Benzene	0.2164	0.005	н	0.2361	ND	91.7	56-127			
Toluene	0.2249	0.005	н	0.2685	ND	83.8	72-147			
Ethylbenzene	0.2204	0.005	u	0.2407	ND	91.6	60-150			
Xylenes, total	0.4294	0.010	"	0.4907	ND	87.5	56-145			
Matrix Spike Dup (1K51712-MSD1)	So	urce: 15K060	05-01	Prepared:	11/15/05	Analyzed:	11/16/05			
Surrogate: 4-Bromofluorobenzene	52.18		mg/kg	50.00		104	65-133			
Methyl-t-butyl Ether (MTBE)	0.8207	0.010	и	0.7243	ND	113	54-117	0.636	27	
Benzene	0.2120	0.005	tr	0.2383	ND	89.0	56-127	2.05	23	
Toluene	0.2148	0.005	11	0.2710	ND	79.3	72-147	4.59	25	
Ethylbenzene	0.2170	0.005	n	0.2430	ND	89.3	60-150	1.55	26	
Xylenes, total	0.4306	0.010	10	0.4953	ND	86.9	56-145	0.279	26	

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Trileaf Environmanagement 616 Billy Sunday Road Ste. 100 Ames, IA 50010

Work Order: 15K0604

November 30, 2005

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Determination of Extractable Petroleum Hydrocarbons - Quality Control Keystone Laboratories, Inc. - Newton

Analyte	Result	Reporting Limit			Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 15K2816 - 1K52129				···						·
Calibration Check (15K2816-CCV1)				Prepared	& Analyz	ed: 11/22/0)5			
Surrogate: Pentacosane	54.2		mg/kg	52.6		103	50-131			
TEH, as gasoline	2146		n n	2010		107	85-115			
TEH, as #2 diesel fuel	2159		n n	2000		108	85-115			
TEH, as waste oil	2278		11	2030		112	85-115			
Calibration Check (15K2816-CCV2)				Prepared:	11/22/05	Analyzed	: 11/23/05			
Surrogate: Pentacosane	48.8		mg/kg	52.6		92.8	50-131			
TEH, as gasoline	2151		n.	2010		107	85-115			
TEH, as #2 diesel fuel	1994		1ì	2000		99.7	85-115			
TEH, as waste oil	2044		11	2030		101	85-115			
Batch 1K52129 - 3545 OA-2 PFE										
Blank (1K52129-BLK1)				Prepared:	11/21/05	Analyzed	11/22/05			
Surrogate: Pentacosane	2.82		mg/kg	2.58		109	50-131			
TEH, as gasoline	ND	5	tr							
TEH, as #2 diesel fuel	ND	5	11							
TEH, as waste oil	ND	5	н							
Total Extractable Hydrocarbons	ND	5	и							
LCS (1K52129-BS1)				Prepared:	11/21/05	Analyzed:	11/22/05			
Surrogate: Pentacosane	2.72		mg/kg	2.58		105	50-131			
TEH, as #2 diesel fuel	398.5	5	11	502.2		79.4	65-110			
Matrix Spike (1K52129-MS1)	Sc	urce: 15K06	04-01	Prepared:	11/21/05	Analyzed:	11/23/05			
Surrogate: Pentacosane	2.67		mg/kg	2.56		104	50-131			
TEH, as #2 diesel fuel	353.4	5	11	500.2	ND	70.7	50-110			

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Trileaf Environmanagement 616 Billy Sunday Road Ste. 100 Ames, IA 50010

Work Order: 15K0604

November 30, 2005

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Determination of Extractable Petroleum Hydrocarbons - Quality Control Keystone Laboratories, Inc. - Newton

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 1K52129 - 3545 OA-2 PFE	·				 			····		
Matrix Spike Dup (1K52129-MSD1)	Sou	urce: 15K0	604-01	Prepared:	11/21/05	Analyzed	l: 11/23/05			
Surrogate: Pentacosane	3.40		mg/kg	2.56		133	50-131			S-0.
TEH, as #2 diesel fuel	404.5	5	tt	500.2	ND	80.9	50-110	13.5	30	
Reference (1K52129-SRM1)				Prepared:	11/21/05	Analyzed	: 11/23/05			
Surrogate: Pentacosane	2.86		mg/kg	2.58		111	50-131			
TEH, as #2 diesel fuel	482.3	5	n	502.2		96.0	70-130			

ND = Non Detect; REC= Recovery; RPD= Relative Percent Difference

Notes and Definitions

S-02

The surrogate recovery for this sample cannot be accurately quantified due to interference from coeluting organic compounds present in the sample extract.

End of Report

Keystone Laboratories, Inc. Jeffrey King, Ph.D.

Laboratory Director

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CHAIN OF CUSTODY RECORD

(10)	/st	חס	2
LABOR	ATORI	ES, 11	NC.

600 E. 17th St. S. Newton, IA 50208

Phone: 641-792-8451 Fax: 641-792-7989

3012 Ansborough Ave. Waterloo, IA 50701

Phone: 319-235-4440 Fax: 319-235-2480

www.keystonelabs.com

1304 Adams

Kansas City, KS 66103 Phone: 913-321-7856

Fax: 913-321-7937

PAGE____OF_______

PRINT OR TYPE INFORMATION BELOW SAMPLER: <u>Jan Keltner</u> SITE NAME: #3/246 - Long Grove E-Farm ADDRESS: CITY/ST/ZIP: <u>Long Grove</u> , <u>JA</u> PHONE:				REPORT TO: NAME: Dan Kelmer COMPANY NAME: Trileaf Corp. ADDRESS: 616 Billy Sunday Road, Suite 100 CITY/ST/ZIP: Ames, IA 50010 CITY/ST/ZIP: 515-233-4282 PHONE: 515-233-6874 FAX:						[1 [7 [1]	BILL TO: NAME: Same COMPANY NAME: ADDRESS: CITY/ST/ZIP: PHONE: Keystone Quote No.: (If Applicable)					
CLIENT SAMPLE NUMBER	DATE	TIME		E LOCATION	NO. OF CONTAINERS	MATRIX	GRAB/COMPOSITE	1-40	OH-A	MTBE TO	REQ	JIRED		LABORATORY WOR	5K 04 TURE °C	D
E-Farm	11-10-05	11:15	#31	246	1	SOIL	G	X	X	X			<u> </u>			01
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Relinquished by: (Signature) Date 1-11-05 Time 10:00 an			Date Tum-Around Time Stand				und: andar	nd: ndard Rush Contact Lab Prior to Submission								
Relinquished by: (Signature	*)	Date Time	Receiv	ed for Lab by: (Signat	ure)			5 Di		Remarks	i:					
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