

SEP 20 2007

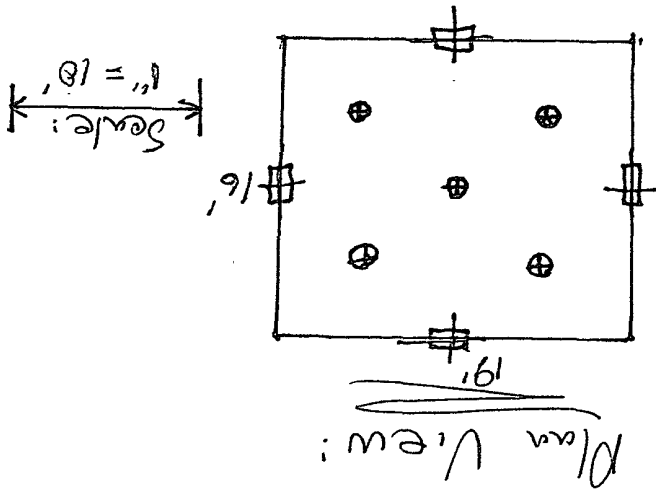
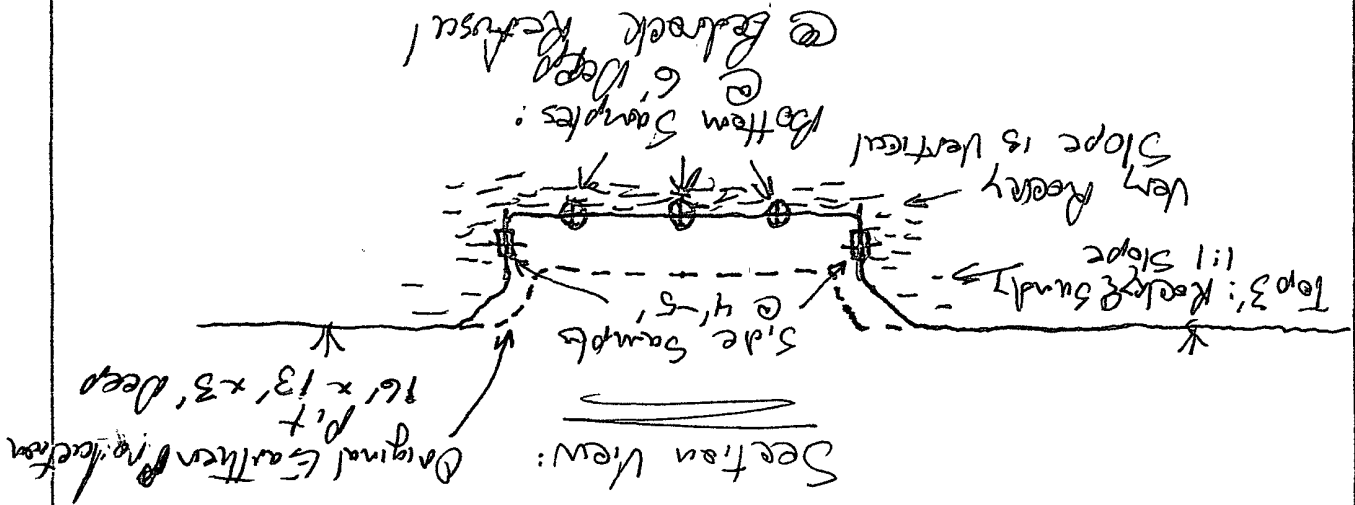
WELL	Comments	Pit #	Date Of Sample	Location	Depth or Lateral	Benzene	BTEX	TPH	TPH	TPH	Allowable TPH MAX
API #	Mitigation Methodology							GRO	DRO	DRO+GRO	
Location	NMOCD Comments							PPM	PPM	PPM	

Date: 07-06-2005

[illegible]

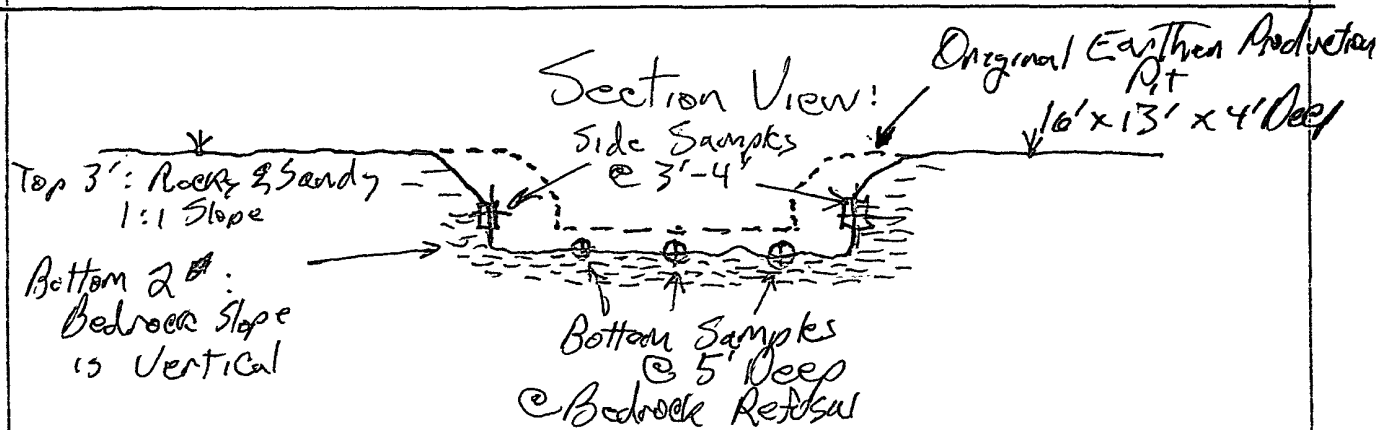
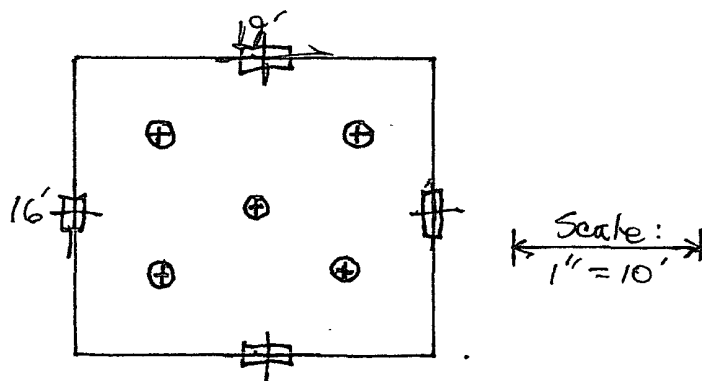
: Approx Sampling Points: Side Composite Sample: 4-Spot Pattern

⊕ : Approx Sampling Points: Bottom Composite Sample: 5-Spot Pattern



Warner Oil Co. 35-#3
Figure 1
Pit #1 : Tank Drain Pit
Earthen Pit Schematic

Pit #2 : Separator Pit

Plan View:

⊕: Approx. Sampling Points: Bottom Composite Sample: 5-Spot Pattern

⊞: Approx. Sampling Points: Side Composite Sample: 4-Spot Pattern

I. Lotion 114 D-64 w/ Oliver E-90 RC Bus Engine
 & 55 All Purpose Water Tank

H. Fenced (25' x 25') & Bermed (25' x 20' x 1/2' Berm) Enclosure containing

G. Churner-Heat 3 @ 350# W/P Separator w/ a 304 MGR/H. Heater

F. Fenced (Irregular: 115' x 39' equiv.) & Bermed (105' x 31' x 1/2' Berm) Enclosure

E. Used Material for Battery Berms & Erosion Control.

D. 75' x 50' x 1/2' Deep Land Form encompassing old 40' x 30' x 2' Landform.

C. 19' x 16' x 5' Deep Excavation below Old Eastern Production Pit #1. Net Site

B. Remediation Standards & Bermed Refusal. Back Fill w/ 100% H₂O Fertilizer

A. 19' x 16' x 5' Deep Excavation below Old Eastern Production Pit #1. Net Site

Followed w/ Clean Fill mixed w/ 100% H₂O Fertilizer

Remediation Standards & Bermed Refusal. Back Fill w/ 100% H₂O Fertilizer

Followed w/ Clean Fill mixed w/ 100% H₂O Fertilizer

Remediation Standards & Bermed Refusal. Back Fill w/ 100% H₂O Fertilizer

Followed w/ Clean Fill mixed w/ 100% H₂O Fertilizer

Remediation Standards & Bermed Refusal. Back Fill w/ 100% H₂O Fertilizer

Followed w/ Clean Fill mixed w/ 100% H₂O Fertilizer

Remediation Standards & Bermed Refusal. Back Fill w/ 100% H₂O Fertilizer

Followed w/ Clean Fill mixed w/ 100% H₂O Fertilizer

Remediation Standards & Bermed Refusal. Back Fill w/ 100% H₂O Fertilizer

Followed w/ Clean Fill mixed w/ 100% H₂O Fertilizer

Remediation Standards & Bermed Refusal. Back Fill w/ 100% H₂O Fertilizer

Followed w/ Clean Fill mixed w/ 100% H₂O Fertilizer

Remediation Standards & Bermed Refusal. Back Fill w/ 100% H₂O Fertilizer

Followed w/ Clean Fill mixed w/ 100% H₂O Fertilizer

Remediation Standards & Bermed Refusal. Back Fill w/ 100% H₂O Fertilizer

Followed w/ Clean Fill mixed w/ 100% H₂O Fertilizer

Remediation Standards & Bermed Refusal. Back Fill w/ 100% H₂O Fertilizer

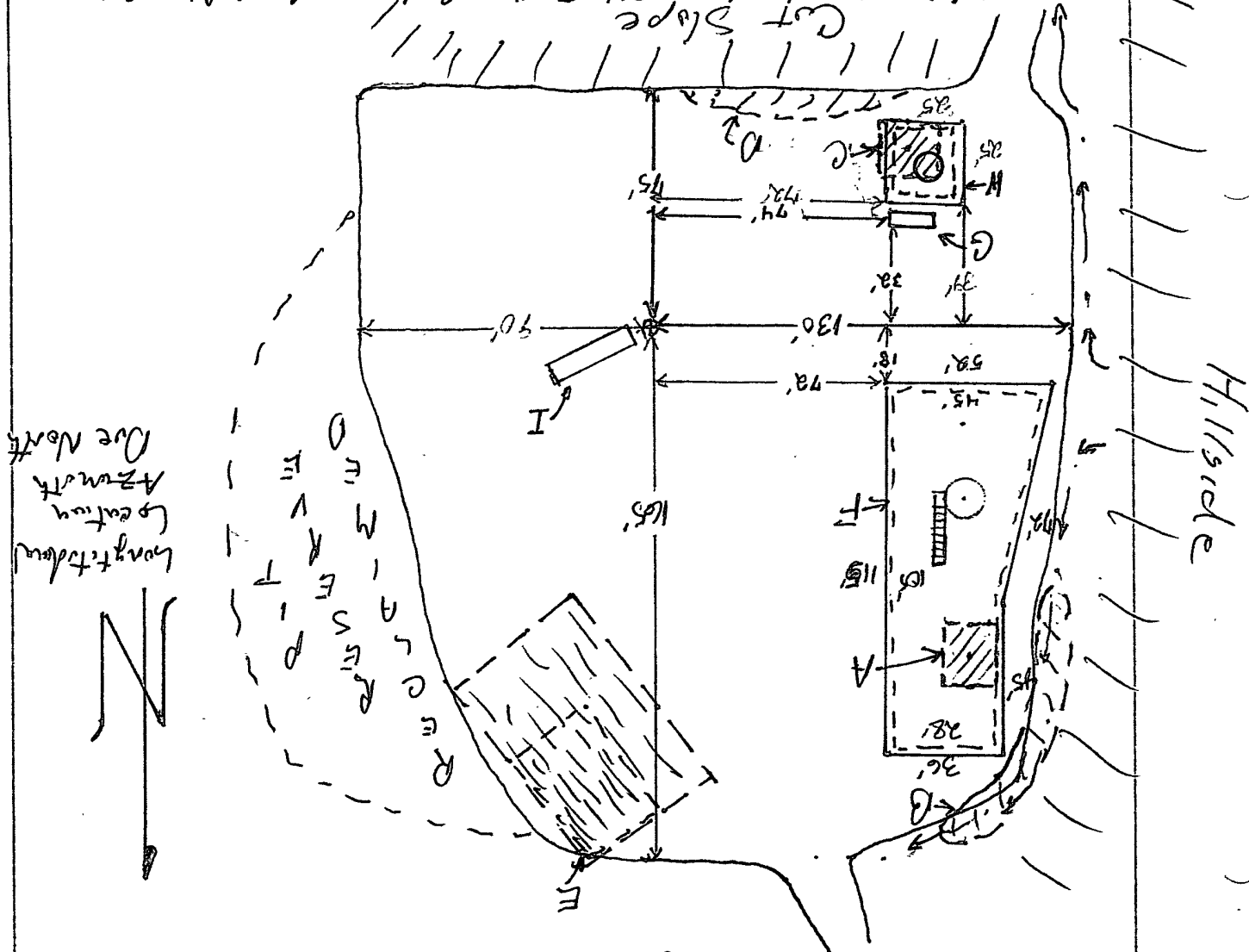
Followed w/ Clean Fill mixed w/ 100% H₂O Fertilizer

Remediation Standards & Bermed Refusal. Back Fill w/ 100% H₂O Fertilizer

Followed w/ Clean Fill mixed w/ 100% H₂O Fertilizer

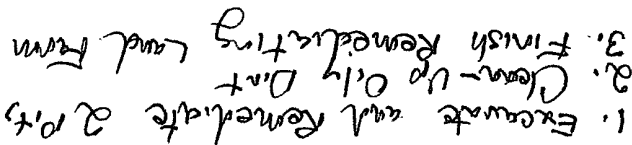
Remediation Standards & Bermed Refusal. Back Fill w/ 100% H₂O Fertilizer

Followed w/ Clean Fill mixed w/ 100% H₂O Fertilizer



Warner, G. Fed. Com 35-#3
 Figure 4
 Current Site Schematic

Figure 5



Green Analytical Laboratories, Inc.
75 Suttle Street
Durango, CO 81303

Resource Development Technology
PO Box 1020
Morrison, CO 80465
Attention: Bob Schwering

GAL I.D.: 410-003-13

Date Received: 10/01/04

Date Reported: 10/20/04

QC Batches: _____

PROJECT NAME: RDT Pits

PROJECT NUMBER:

SAMPLE I.D.: WAR 35-3 PIT 1 BOTTOM @ 6'

Sample Date: 09/30/04

Sample Matrix: Soil

@ Bedrock Refusal

Petroleum Hydrocarbons

RESULTS

PARAMETER	METHOD	REPORT		DIL	UNITS	DATE	
		LIMIT	RESULT			ANALYZED	ANALYST
Benzene	8021	5.0	<5.0	1	µg/kg	10/21/04	LM
Ethylbenzene	8021	5.0	<5.0	1	µg/kg	10/21/04	LM
Toluene	8021	5.0	<5.0	1	µg/kg	10/21/04	LM
Xylene, total	8021	5.0	<5.0	1	µg/kg	10/21/04	LM
TPHGRO	8015	100	<100	1	µg/kg	10/19/04	LM
TPHDRO	8015	10	40	1	mg/kg	10/19/04	LM

Passed: TPH @ 40 PPM < 1,000 PPM Site Standard

Passed BTEX @ N.D. < 50 PPM Site Standard

D. Zufelt
For: John Green, Laboratory Manager

Green Analytical Laboratories, Inc.
75 Suttle Street
Durango, CO 81303

Resource Development Technology
PO Box 1020
Morrison, CO 80465
Attention: Bob Schwering

GAL I.D.: 410-003-14

Date Received: 10/01/04

Date Reported: 10/20/04

QC Batches: _____

PROJECT NAME: RDT Pits

PROJECT NUMBER:

SAMPLE I.D.: WAR 35-3 PIT 1 SIDES @ 4'-5'

Sample Date: 09/30/04

Sample Matrix: Soil

Petroleum Hydrocarbons

RESULTS

PARAMETER	METHOD	REPORT		DIL	UNITS	DATE	
		LIMIT	RESULT			ANALYZED	ANALYST
Benzene	8021	5.0	<5.0	1	µg/kg	10/21/04	LM
Ethylbenzene	8021	5.0	<5.0	1	µg/kg	10/21/04	LM
Toluene	8021	5.0	<5.0	1	µg/kg	10/21/04	LM
Xylene, total	8021	5.0	<5.0	1	µg/kg	10/21/04	LM
TPHGRO	8015	100	<100	1	µg/kg	10/19/04	LM
TPHDRO	8015	10	108	1	mg/kg	10/19/04	LM

Passed: TPH @ 108 PPM < 1,000 PPM Site Standard
Passed: BTEX @ N.D. < 50 PPB Site Standard

D. Zufelt
for: John Green, Laboratory Manager

Green Analytical Laboratories, Inc.
75 Suttle Street
Durango, CO 81303

Resource Development Technology
PO Box 1020
Morrison, CO 80465
Attention: Bob Schwering

GAL I.D.: 410-003-15

Date Received: 10/01/04

Date Reported: 10/27/04

QC Batches: -----

PROJECT NAME: RDT Pits

PROJECT NUMBER:

SAMPLE I.D.: WAR 35-3 PILE 1

Sample Date: 09/30/04

Sample Matrix: Soil

Petroleum Hydrocarbons

RESULTS

PARAMETER	METHOD	REPORT		DIL	UNITS	DATE	
		LIMIT	RESULT			ANALYZED	ANALYST
Benzene	8021	5.0	<5.0	1	µg/kg	10/21/04	LM
Ethylbenzene	8021	5.0	<5.0	1	µg/kg	10/21/04	LM
Toluene	8021	5.0	<5.0	1	µg/kg	10/21/04	LM
Xylene, total	8021	5.0	<5.0	1	µg/kg	10/21/04	LM
TPHGRO	8015	100	<100	1	µg/kg	10/26/04	LM
TPHDRO	8015	10	128	1	mg/kg	10/20/04	LM

Passed: TPH @ 128 PPM < 1,000 PPM Site Standard

Passed: BTEX @ N.D. < 50 PPB Site Standard

D. Zupelt
for: John Green, Laboratory Manager

Green Analytical Laboratories, Inc.
75 Suttle Street
Durango, CO 81303

Resource Development Technology
PO Box 1020
Morrison, CO 80465
Attention: Bob Schwering

GAL I.D.: 410-003-17

Date Received: 10/01/04

Date Reported: 10/20/04

QC Batches: _____

PROJECT NAME: RDT Pits

PROJECT NUMBER:

SAMPLE I.D.: WAR 35-3 PIT 2 BOTTOM @ 5'
@ Bedrock Refusal

Sample Date: 09/30/04

Sample Matrix: Soil

Petroleum Hydrocarbons

RESULTS

PARAMETER	METHOD	REPORT		DIL	UNITS	DATE	ANALYST
		LIMIT	RESULT			ANALYZED	
Benzene	8021	5.0	<5.0	1	µg/kg	10/21/04	LM
Ethylbenzene	8021	5.0	<5.0	1	µg/kg	10/21/04	LM
Toluene	8021	5.0	<5.0	1	µg/kg	10/21/04	LM
Xylene, total	8021	5.0	<5.0	1	µg/kg	10/21/04	LM
TPHGRO	8015	100	<100	1	µg/kg	10/19/04	LM
TPHDRO	8015	10	25	1	mg/kg	10/19/04	LM

Passed: TPH @ 25 PPM < 1,000 PPM Site Standard
Passed: BTEX @ N.D. < 50 PPB Site Standard

D. Zufelt
for: John Green, Laboratory Manager

Green Analytical Laboratories, Inc.
75 Suttle Street
Durango, CO 81303

Resource Development Technology
PO Box 1020
Morrison, CO 80465
Attention: Bob Schwering

GAL I.D.: 410-003-18

Date Received: 10/01/04

Date Reported: 10/20/04

QC Batches:

PROJECT NAME: RDT Pits

PROJECT NUMBER:

SAMPLE I.D.: WAR 35-3 PIT 2 SIDES @ 3'-4'

Sample Date: 09/30/04

Sample Matrix: Soil

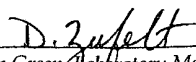
Petroleum Hydrocarbons

RESULTS

PARAMETER	METHOD	REPORT		DIL	UNITS	DATE	
		LIMIT	RESULT			ANALYZED	ANALYST
Benzene	8021	5.0	<5.0	1	µg/kg	10/21/04	LM
Ethylbenzene	8021	5.0	<5.0	1	µg/kg	10/21/04	LM
Toluene	8021	5.0	<5.0	1	µg/kg	10/21/04	LM
Xylene, total	8021	5.0	<5.0	1	µg/kg	10/21/04	LM
TPHGRO	8015	100	<100	1	µg/kg	10/19/04	LM
TPHDRO	8015	10	<10	1	mg/kg	10/19/04	LM

Passed: TPH @ N.D. < 1,000 PPM Site Standard

Passed: BTEX @ N.D. < 50 PPB Site Standard


for John Green Laboratory Manager

Green Analytical Laboratories, Inc.
75 Suttle Street
Durango, CO 81303

Resource Development Technology
PO Box 1020
Morrison, CO 80465
Attention: Bob Schwering

GAL I.D.: 410-003-19

Date Received: 10/01/04

Date Reported: 10/27/04

QC Batches:

PROJECT NAME: RDT Pits

PROJECT NUMBER:

SAMPLE I.D.: WAR 35-3 PILE 2

Sample Date: 09/30/04

Sample Matrix: Soil

Petroleum Hydrocarbons

RESULTS

PARAMETER	METHOD	REPORT		DIL	UNITS	DATE	ANALYST
		LIMIT	RESULT			ANALYZED	
Benzene	8021	5.0	<5.0	1	µg/kg	10/21/04	LM
Ethylbenzene	8021	5.0	<5.0	1	µg/kg	10/21/04	LM
Toluene	8021	5.0	<5.0	1	µg/kg	10/21/04	LM
Xylene, total	8021	5.0	<5.0	1	µg/kg	10/21/04	LM
TPHGRO	8015	100	<100	1	µg/kg	10/26/04	LM
TPHDRO	8015	10	56	1	mg/kg	10/20/04	LM

Passed: TPH @ 56 PPM < 1,000 PPM Site Standard
Passed: BTEX @ N.D. < 50 PPM Site Standard

D. Zupelt
for: John Green, Laboratory Manager

Green Analytical Laboratories, Inc.
75 Suttle Street
Durango, CO 81303

Resource Development Technology
PO Box 1020
Morrison, CO 80465
Attention: Bob Schwering

GAL I.D.: 410-003-16

Date Received: 10/01/04

Date Reported: 10/27/04

QC Batches: ...

PROJECT NAME: RDT Pits

PROJECT NUMBER:

SAMPLE I.D.: WAR 35-3 LAND ; OLD Land Farm

Sample Date: 09/30/04

Sample Matrix: Soil

Petroleum Hydrocarbons

RESULTS

PARAMETER	METHOD	REPORT		DIL	UNITS	DATE	
		LIMIT	RESULT			ANALYZED	ANALYST
Benzene	8021	5.0	<5.0	1	µg/kg	10/21/04	LM
Ethylbenzene	8021	5.0	<5.0	1	µg/kg	10/21/04	LM
Toluene	8021	5.0	<5.0	1	µg/kg	10/21/04	LM
Xylene, total	8021	5.0	<5.0	1	µg/kg	10/21/04	LM
TPHGRO	8015	100	24400 24.4	1	µg/kg	10/26/04	LM
TPHDRO	8015	10	18900	1	mg/kg	10/20/04	LM

18,924.4

Failed: TPH @ 18,924.4 PPM > 1,000 PPM Site Standard

Passed: BTEX @ N.D. < 50 PPB Site Standard

D. Zupfel
for: John Green, Laboratory Manager

Green Analytical Laboratories, Inc.
75 Suttle Street
Durango, CO 81303

Resource Development Technology
PO Box 1020
Morrison, CO 80465
Attention: Bob Schwering

GAL I.D.: 412-030-21

Date Received: 12/07/04

Date Reported: 12/20/04

QC Batches:

PROJECT NAME: RDT Pits

PROJECT NUMBER:

SAMPLE I.D.: War 35-3 Land *FAM*

Sample Date: 12/06/04

Sample Matrix: Soil

Petroleum Hydrocarbons

RESULTS

PARAMETER	METHOD	REPORT		DIL	UNITS	DATE	
		LIMIT	RESULT			ANALYZED	ANALYST
Benzene	8021	5.0	<5.0	1	µg/kg	12/17/04	LM
Ethylbenzene	8021	5.0	<5.0	1	µg/kg	12/17/04	LM
Toluene	8021	5.0	<5.0	1	µg/kg	12/17/04	LM
Xylene, total	8021	5.0	<5.0	1	µg/kg	12/17/04	LM
TPHGRO	8015	100	8190 <i>8.19</i>	1	µg/kg	12/17/04	LM
TPHDRO	8015	10	<i>6,218.19</i> 6210	1	mg/kg		LM

Failed: TPH @ 6,218.19 PPM > 1,000 PPM Site Standard

Passed: BTEX @ N.D. < 50 PPM Site Standard

D. Zurek
For: John Green, Laboratory Manager

Green Analytical
75 Suttle Street
Durango CO, 81303

Project: RDT Pits
Project Number: S05-099
Project Manager: Bob Schwening

Reported:
07/01/05 15:45

Warner 35-#3: Land Farm RAS2-010
T500649-10 (Soil)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SunStar Laboratories, Inc.									
Purgeable Petroleum Hydrocarbons by EPA 8015m									
C6-C12 (GRO)	1400 <u>1.4</u>	500	ug/kg	1	5052709	05/27/05	06/01/05	EPA 8015m	D-12
Surrogate: 4-Bromofluorobenzene		72.8 %	65-135		"	"	"	"	
Extractable Petroleum Hydrocarbons by 8015									
Diesel Range Hydrocarbons	8100	10	mg/kg	1	5052707	05/27/05	06/03/05	EPA 8015m	D-04
Volatile Organic Compounds by EPA Method 8021B									
Benzene	ND	5.0	ug/kg	1	5052709	05/27/05	06/01/05	EPA 8021B	
Toluene	ND	5.0	"	"	"	"	"	"	
Ethylbenzene	ND	5.0	"	"	"	"	"	"	
m,p-Xylene	ND	10	"	"	"	"	"	"	
o-Xylene	ND	5.0	"	"	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		75.6 %	65-135		"	"	"	"	

8,101.4 PPM

Failed: TPH @ 8,101.4 PPM > 1,000 PPM Site Standard
Passed: BTEX @ N.D. < 50 PPB Site Standard

SunStar Laboratories, Inc.

John Shepler For Dennis Dorning, Project Manager

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

Green Analytical Laboratories, Inc.
75 Suttle Street
Durango, CO 81303

Resource Development Technology
PO Box 1020
Morrison, CO 80465
Attention: Bob Schwering

GAL I.D.: 511-046-07

Date Received: 11/08/05

Date Reported: 11/30/05

QC Batches:

PROJECT NAME: Pit Remediation

PROJECT NUMBER:

SAMPLE I.D.: 711-7 Warren 35 #3 Landfarm

Sample Date: 11/07/05

Sample Matrix: Soil

Petroleum Hydrocarbons

RESULTS

PARAMETER	METHOD	REPORT		DIL	UNITS	DATE	
		LIMIT	RESULT			ANALYZED	ANALYST
Benzene	8021	5.0	<5.0	1	µg/kg	11/16/05	KP
Ethylbenzene	8021	5.0	<5.0	1	µg/kg	11/16/05	KP
Toluene	8021	5.0	<5.0	1	µg/kg	11/16/05	KP
Xylene, total	8021	5.0	<5.0	1	µg/kg	11/16/05	KP
TPHGRO	8015	100	3670	1	µg/kg	11/16/05	KP
TPHDRO	8015	10	1530	1	mg/kg	11/18/05	KP

1533.67 PPM

Failed: TPH @ 1,533.67 PPM > 1,000 PPM Site Standard

Passed: BTEX @ N.D < 50 PPB Site Standard

FOR D. Zufelt
John Green, Laboratory Manager

Green Analytical Laboratories, Inc.
75 Suttle Street
Durango, CO 81303

Resource Development Technology
PO Box 1020
Morrison, CO 80465
Attention: Bob Schwering

GAL I.D.: 611-090-07

Date Received: 11/15/06

Date Reported: 12/12/06

QC Batches:

PROJECT NAME: RDT Pits

PROJECT NUMBER: 1114-007

SAMPLE I.D.: Warren 35 #3 LF

Sample Date: 11/14/06

Sample Matrix: Soil

Petroleum Hydrocarbons

RESULTS

PARAMETER	METHOD	REPORT		DIL	UNITS	DATE	ANALYST
		LIMIT	RESULT			ANALYZED	
Benzene	8021	50	<50	1	µg/kg	12/06/06	KP
Ethylbenzene	8021	50	<50	1	µg/kg	12/06/06	KP
Toluene	8021	50	<50	1	µg/kg	12/06/06	KP
Xylene, total	8021	50	<50	1	µg/kg	12/06/06	KP
TPHGRO	8015	1000	<1000	1	µg/kg	12/06/06	KP
TPHDRO	8015	16	527	1	mg/kg	12/04/06	KP

Passed: TPH @ 527 PPM < 1,000 PPM Site Standard.
Passed: BTEX @ N.D. < 50 PPB Site Standard.

For: D. Zupelt
John Green, Laboratory Manager