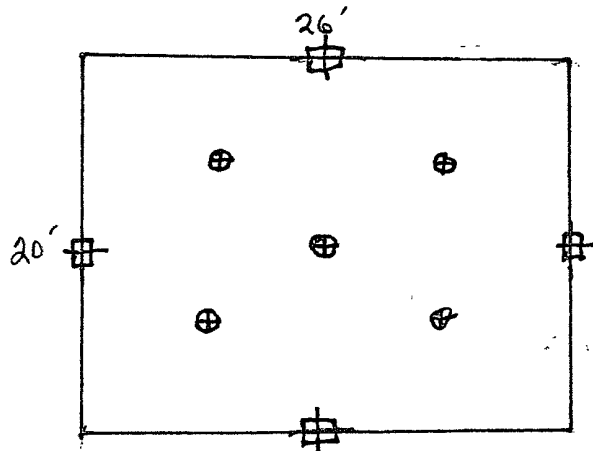


Date: **SEP 20 2007**

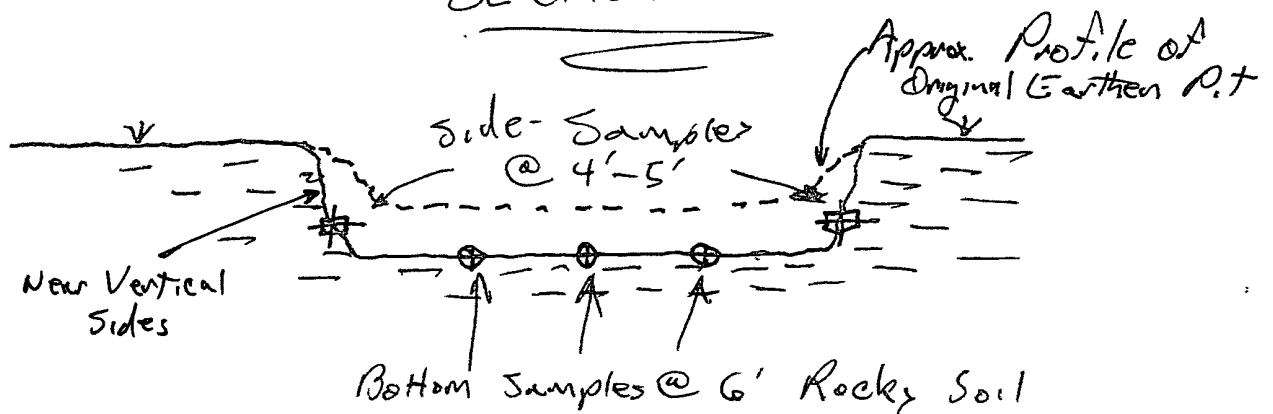
WELL	Comments	Pit	Date	Location	Depth or Lateral	Benzene	BTEX	TPH	TPH	TPH	Allowable TPH MAX
API #	Mitigation Methodology	#	Of			GRO	DRO	DRO+GRO			
Location	NMOCD Comments		Sample			PPM	PPM	PPM	PPM	PPM	

Date: 07-06-2005

[illegible]

PLAN VIEW:

SCALE:
1" = 10'

SECTION VIEW:

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

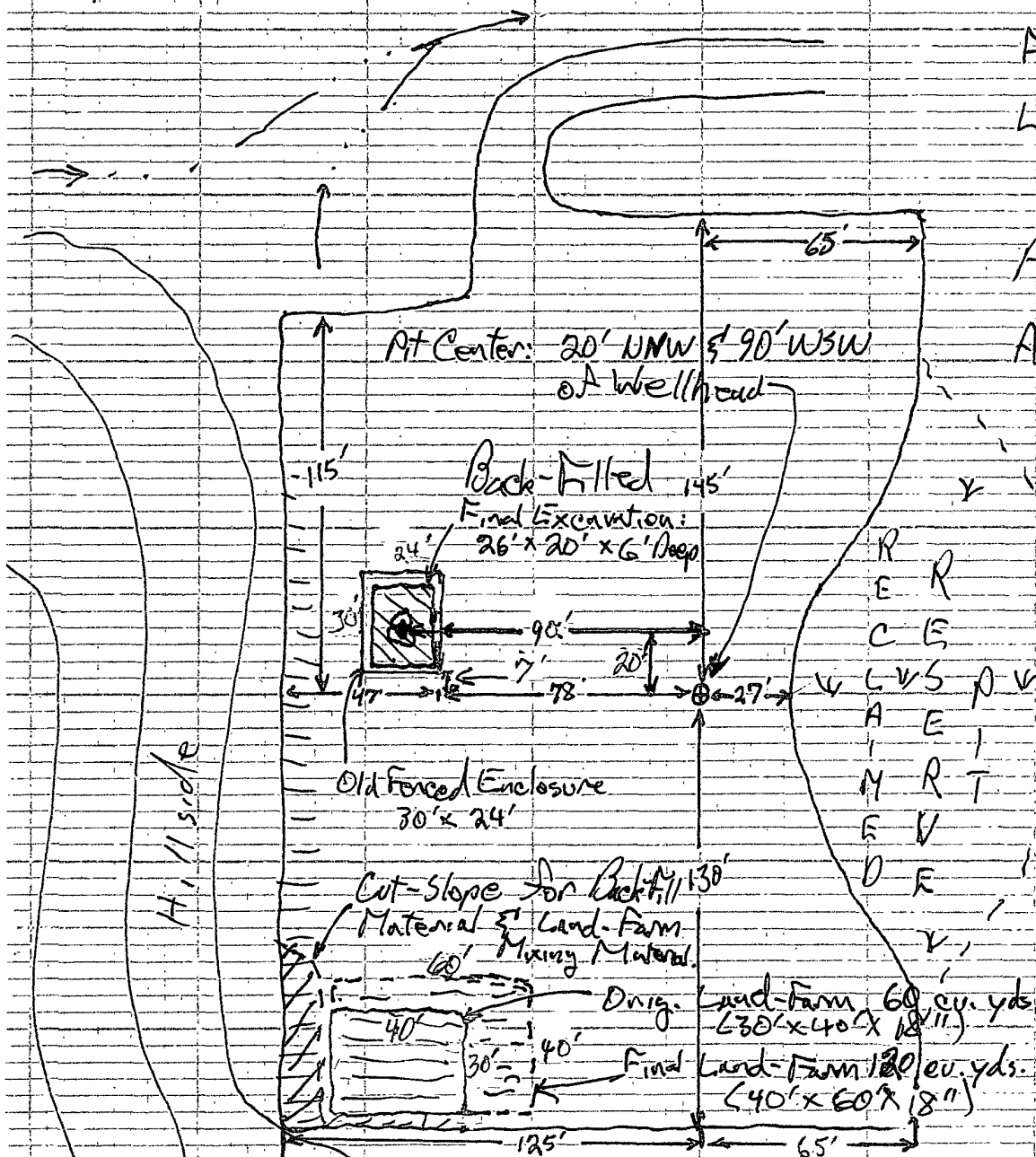
⊞ : Approx. Sampling Points: Side Composite Sample:
(4-Spot Pattern)

FIGURE 2:

Location Schematic:
Remediation

Annie Fed. #1

API #: 30-039-23043

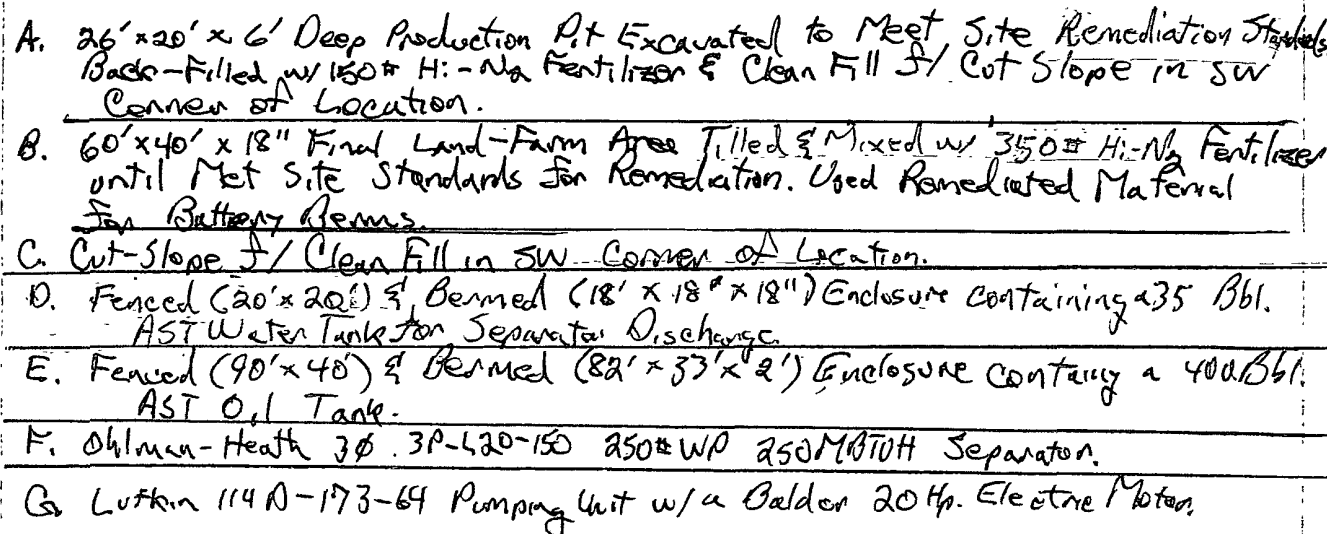


Longitudinal
Location
Azimuth
N. 25° W.

1. Remove Free Fluid & Excavate P.T. Muck & Rocky Soil. Getting very rocky @ Bottom. Tested Bottom & Sides & Excavation (Final) did meet Site Remediation Standards (TPH < 1000 PPM & BTEX < 50 PPM). Some staining still evident on bottom. Leave open to air 1/2 mos. to ventilate & then, place 150# Hi-N₂ Fertilizer in bottom & Back-Fill w/ Clean-Fill from Cut-Slope in SW Corner of Location.

2. Land-Farm & Mix Excavated Material w/ Only Dist. H Battery & Wellhead Areas. Mix-In 100# Hi-N₂ Fertilizer & Till in Oct. 2004 & again in Jan. 2005. Mix-In 60 cu. yds. Clean Fill & 100# Hi-N₂ Fertilizer & Re-Till in Late May 2005. Final Test met Site Standards on 6/15/2005.
Use Remediated Material to Build & Expand Oil Battery Berm & Water Table Barr.

Figure 3



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

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

GAL I.D.: 408-127-01

Date Received: 08/26/04

Date Reported: 09/10/04

QC Batches:

PROJECT NAME: RDT Pits

PROJECT NUMBER:

SAMPLE I.D.: ANNIE 1 Pit Bottom

Sample Date: 08/25/04

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	09/10/04	LM
Ethylbenzene	8021	5.0	<5.0	1	µg/kg	09/10/04	LM
Toluene	8021	5.0	<5.0	1	µg/kg	09/10/04	LM
Xylene, total	8021	5.0	<5.0	1	µg/kg	09/10/04	LM
TPHGRO	8015	100	<100	1	µg/kg	09/10/04	LM
TPHDRO	8015	10	941	1	mg/kg	09/08/04	LM

Passed: TPH = 941 PPM < 1000 PPM Site Standard
Passed: BTEX = N.D. < 50 PPM Site Standard

D3
For John Green, Laboratory Manager

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

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

GAL I.D.: 408-127-02

Date Received: 08/26/04

Date Reported: 09/10/04

QC Batches:

PROJECT NAME: RDT Pits

PROJECT NUMBER:

SAMPLE I.D.: ANNIE 1 Pit Sides

Sample Date: 08/25/04

Sample Matrix: Soil

@ 4'-5'

Petroleum Hydrocarbons

RESULTS

PARAMETER	METHOD	REPORT		DIL	UNITS	DATE	ANALYZED ANALYST
		LIMIT	RESULT				
Benzene	8021	5.0	<5.0	1	µg/kg	09/10/04	LM
Ethylbenzene	8021	5.0	<5.0	1	µg/kg	09/10/04	LM
Toluene	8021	5.0	<5.0	1	µg/kg	09/10/04	LM
Xylene, total	8021	5.0	<5.0	1	µg/kg	09/10/04	LM
TPHGRO	8015	100	<100	1	µg/kg	09/10/04	LM
TPHDRO	8015	10	<10	1	mg/kg	09/08/04	LM

Passed: TPH = N.D. < 1000 PPM Site Standard
Passed: TPH = N.D. < 50 PPM Site Standard

D3
for: John Green, Laboratory Manager

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

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

GAL I.D.: 408-127-03

Date Received: 08/26/04

Date Reported: 09/10/04

QC Batches:

PROJECT NAME: RDT Pits

PROJECT NUMBER:

SAMPLE I.D.: ANNIE 1 Pile S2

Sample Date: 08/25/04

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	09/10/04	LM
Ethylbenzene	8021	5.0	<5.0	1	µg/kg	09/10/04	LM
Toluene	8021	5.0	<5.0	1	µg/kg	09/10/04	LM
Xylene, total	8021	5.0	<5.0	1	µg/kg	09/10/04	LM
TPHGRO	8015	100	21000	21. mg/kg	µg/kg	09/10/04	LM
TPHDRO	8015	10	1210	1	mg/kg	09/08/04	LM

Failed: TPH = 1,231 PPM > 1,000 PPM Site Standards
Passed: BTEX = N.D. < 50 PPM Site Standards

for D3
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.: 411-061-02

Date Received: 11/11/04

Date Reported: 11/22/04

QC Batches:

PROJECT NAME: RDT Pits

PROJECT NUMBER: RAS 0006

SAMPLE I.D.: Amie #1 Land Farm

Initial Test

Sample Date: 11/10/04

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	11/15/04	LM
Ethylbenzene	8021	5.0	<5.0	1	µg/kg	11/15/04	LM
Toluene	8021	5.0	<5.0	1	µg/kg	11/15/04	LM
Xylene, total	8021	5.0	<5.0	1	µg/kg	11/15/04	LM
TPHGRO	8015	100	7410	1	µg/kg	11/17/04	LM
TPHDRO	8015	10	2440	1	mg/kg	11/22/04	LM

Failed: TPH = 2447.41 ppm > 1000 ppm site standard.

Passed: BTEX = N.D. < 50 ppm site standard.

for: D. Zufelt
John Green Laboratory Manager

2nd Land Farm Test

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
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RAS2-001 T500649-01 (Soil)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
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SunStar Laboratories, Inc.

Purgeable Petroleum Hydrocarbons by EPA 8015m

C6-C12 (GRO)	ND	500	ug/kg	1	5052709	05/27/05	05/30/05	EPA 8015m	
Surrogate 4-Bromofluorobenzene		100 %	65-135		"	"	"	"	

Extractable Petroleum Hydrocarbons by 8015

Diesel Range Hydrocarbons	1100	10	mg/kg	1	5052707	05/27/05	06/02/05	EPA 8015m	D-02
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Volatile Organic Compounds by EPA Method 8021B

Benzene	ND	5.0	ug/kg	1	5052709	05/27/05	05/30/05	EPA 8021B	
Toluene	ND	5.0	"	"	"	"	"	"	
Ethylbenzene	ND	5.0	"	"	"	"	"	"	
m,p-Xylene	ND	10	"	"	"	"	"	"	
o-Xylene	ND	5.0	"	"	"	"	"	"	
Surrogate 4-Bromofluorobenzene		99.2 %	65-135		"	"	"	"	

Failed: TPH = 1,100 PPM > 1,000 PPM Site Standard

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

Order Mixed w/ Additional Soil & Fertilized Again
(100#H₂-N₂) & Re-Test ASAP.

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.

Final Land Farm Test

Green Analytical
75 Suttle Street
Durango CO, 81303

Project: Resource Development
Project Number: [none]
Project Manager: Debbie Zufelt

Reported:
06/29/05 14:27

Annie #1 LF #2 T500742-03 (Soil)

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SunStar Laboratories, Inc.									
Purgeable Petroleum Hydrocarbons by EPA 8015m									
C6-C12 (GRO)	0.56 mg/kg	560	500	ug/kg	1	5061722	06/17/05	06/23/05	EPA 8015m D-12
Surrogate: 4-Bromofluorobenzene		71.4 %	65-135			"	"	"	"
Extractable Petroleum Hydrocarbons by 8015									
Diesel Range Hydrocarbons	350	10	mg/kg	1	5061723	06/17/05	06/20/05	EPA 8015m	D-09
Volatile Organic Compounds by EPA Method 8021B									
Benzene	ND	5.0	ug/kg	1	5061722	06/17/05	06/23/05	EPA 8021B	
Toluene	ND	5.0	"	"	"	"	"	"	
Ethylbenzene	ND	5.0	"	"	"	"	"	"	
m,p-Xylene	ND	10	"	"	"	"	"	"	
o-Xylene	ND	5.0	"	"	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		90.4 %	65-135			"	"	"	"

Passed: TPH = 350.56 PPM < 1,000 PPM site standard

Passed: BTEX = N.D. < 50 PPM site standard

Order Remediated Material used to RAISE &
IMPROVE Tank Battery Beam Immediately.

[Signature]

SunStar Laboratories, Inc.

[Signature]

John Shepler For Ben Beauchaine, Laboratory Supervisor

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