

District I
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Avenue, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
Energy Minerals and Natural Resources

Form C-144
June 1, 2004

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

For drilling and production facilities, submit to appropriate NMOCD District Office.
For downstream facilities, submit to Santa Fe office.

Pit or Below-Grade Tank Registration or Closure

Is pit or below-grade tank covered by a "general plan"? Yes ☐ No ☒

Type of action: Registration of a pit or below-grade tank ☐ Closure of a pit or below-grade tank ☒ **REVISED JUL 2007**

Operator: <u>Resource Development Technology LLC</u> Telephone: <u>(303) 716-3200</u> e-mail address: <u>ras.rdt@mindspring.com</u>			OIL CONS. DIV.
Address: <u>P.O. Box 1020, Morrison, CO 80465</u>			DIST. 3
Facility or well name: <u>Salazar 'G' Com. 21- #1</u> API #: <u>30-039-23051</u> U/L or Qtr/Qtr: <u>1650' FNL & 1850' FEL, Unit 'G' of Sec 21 T 25N R6W</u>			
County: <u>Rio Arriba</u>	Latitude _____	Longitude _____	NAD: 1927 ☐ 1983 ☐
Surface Owner: Federal ☐ State ☐ Private ☒ Indian ☐			
Pit Type: Drilling ☐ Production ☒ Disposal ☐ Workover ☐ Emergency ☐ Lined ☐ Unlined ☒ Liner type: Synthetic ☐ Thickness _____ mil Clay ☐ Pit Volume: <u>15' x 15' x 3.5' = 140 Bbl.</u>		Below-grade tank Volume: <u>40 bbl</u> Type of fluid: <u>Separator Fluids & Production Tank Drain Pit</u> Construction material: <u>Fiberglass</u> Double-walled, with leak detection? Yes ☐ If not, explain why not. <u>One (1) Improperly-Installed Below-Grade 40 Bbl. Fiberglass Tank was removed leaving a 15' x 15' x 3.5' Pit Area.</u>	
Depth to ground water (vertical distance from bottom of pit to seasonal high water elevation of ground water.)	Less than 50 feet	(20 points)	
	50 feet or more, but less than 100 feet	(10 points)	20
	100 feet or more	(0 points)	
Wellhead protection area: (Less than 200 feet from a private domestic water source, or less than 1000 feet from all other water sources.)	Yes	(20 points)	
	No	(0 points)	0
Distance to surface water: (horizontal distance to all wetlands, playas, irrigation canals, ditches, and perennial and ephemeral watercourses.)	Less than 200 feet	(20 points)	
	200 feet or more, but less than 1000 feet	(10 points)	10
	1000 feet or more	(0 points)	
Ranking Score (Total Points)			30

If this is a pit closure: (1) Attach a diagram of the facility showing the pit's relationship to other equipment and tanks. (2) Indicate disposal location: (check the onsite box if you are burying in place) onsite ☒ offsite ☐ If offsite, name of facility _____. (3) Attach a general description of remedial action taken including remediation start date and end date. (4) Groundwater encountered: No ☒ Yes ☐ If yes, show depth below ground surface _____ ft. and attach sample results.

(5) Attach soil sample results and a diagram of sample locations and excavations.

Additional Comments: An improperly installed 40 Bbl. fiberglass tank was excavated & removed. The pit was excavated to 18' x 18' x 9' deep where a bottom test failed (121 PPM TPH vs. 100 PPM TPH Limit: 6/28/2004). Excavation to a Final 22' x 22' x 12' deep size on 7/7/2004 met site TPH Standards. The excavation was devoid of visible oil-staining & detectable odors. Approximately 215 cubic yards of soil were excavated from this pit & mixed with the Pre-Existing Land Farm Materials. The excavated & land-farmed materials were repeatedly tilled & fertilized with a total of 900# of Hi-N2 Fertilizer. The Site Diagram and Sample Results are attached. All FINAL sample results are less than the 100 ppm TPH standard for the site. This well has been Plugged & Abandoned & all site debris & oily material has been remediated on-site or removed in accordance with NMOCD Guide-Lines. The Fully-Remediated Land-Farmed Material was mixed with 300# of additional Hi-N2 Fertilizer & spread over the wellsite. The location & road were re-contoured to the natural state & ploughed, disced & re-seeded per the Landowner Stipulations. All reclamation & remediation work has been completed at this site & the site awaits a Final Inspection. Down-Hole P&A work for this well was completed on 8/4/2006.

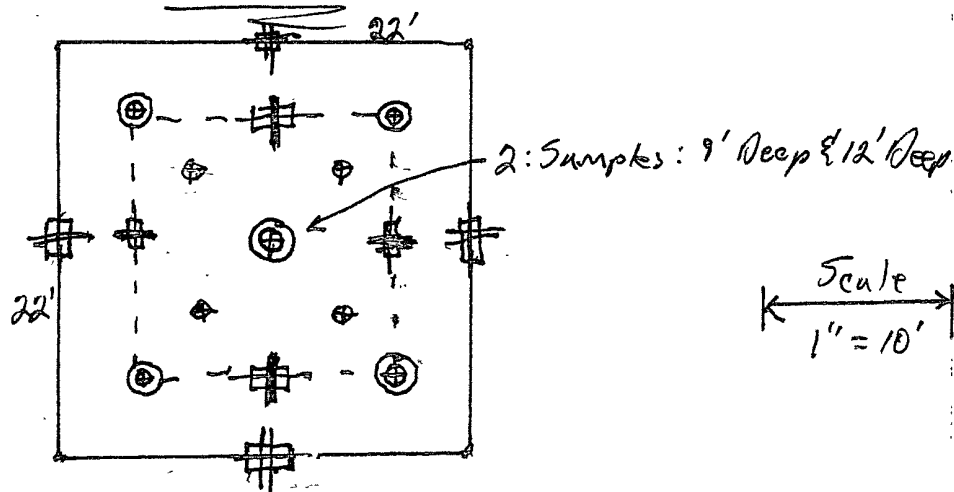
I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that the above-described pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines ☒, a general permit ☐, or an (attached) alternative OCD-approved plan ☐.

Date: 7/17/2007
Printed Name/Title Robert A. Schwering, Operations Manager Signature R.A. Schwering, P.E.

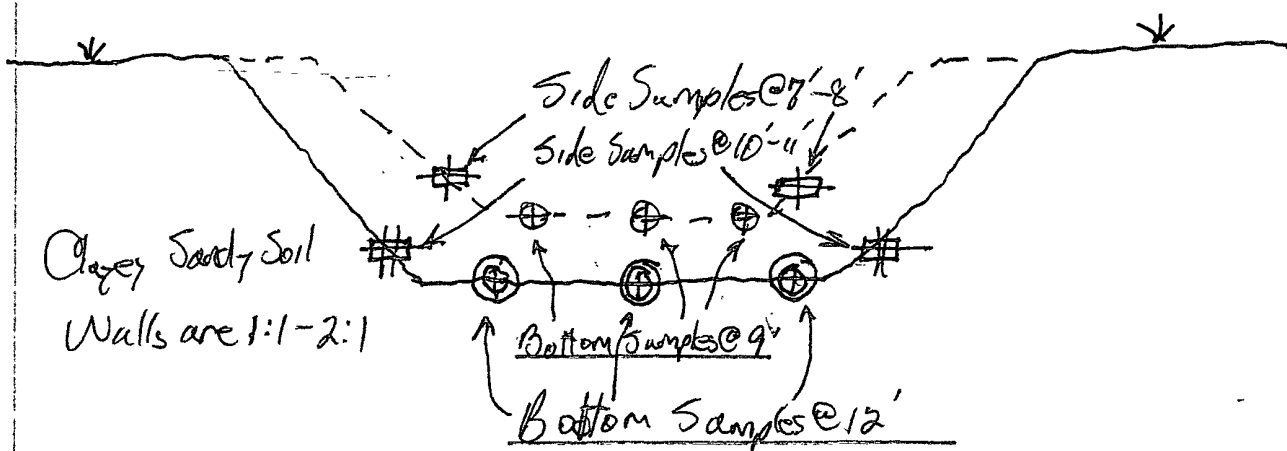
Your certification and NMOCD approval of this application/closure does not relieve the operator of liability should the contents of the pit or tank contaminate ground water or otherwise endanger public health or the environment. Nor does it relieve the operator of its responsibility for compliance with any other federal, state, or local laws and/or regulations.

Approval: Deputy Oil & Gas Inspector,
District #3
Printed Name/Title _____ Signature Brandi Bell Date: JUL 24 2007

[illegible]



Section View



9' 12'
⊗ ⊗ : Approx. Sampling Points : Bottom Composite Samples:
5-Spot Pattern

7'-8' 10'-11'
⊗ ⊗ : Approx. Sampling Points : Side Composite Samples:
4-Spot Pattern

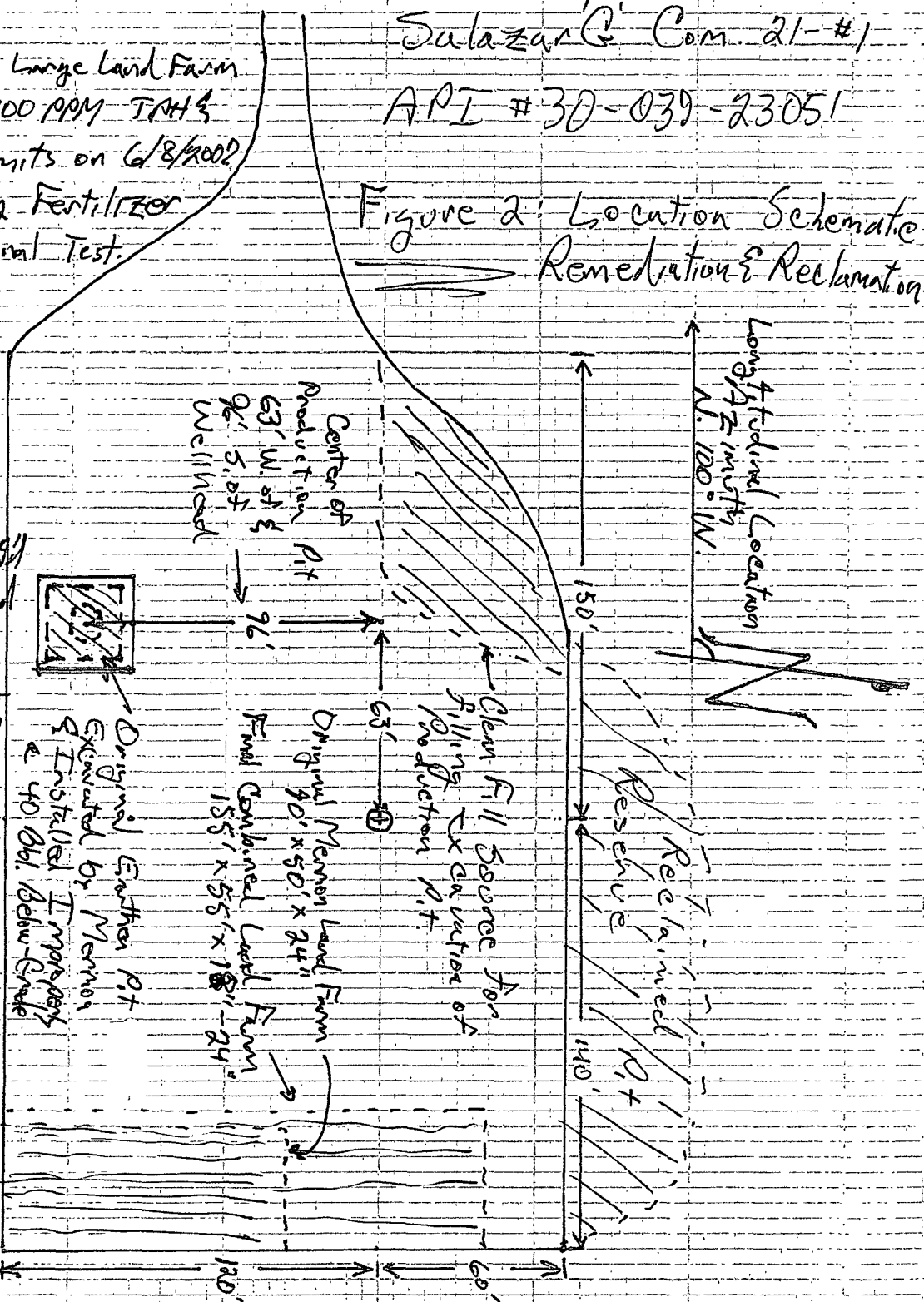
5. Farm & Fertilizer Large Land Farm
until Tested Below 100 PPM TAP &
50 PPM BTEX Site Limits on 6/8/2002
Applied 900# Hi-N₂ Fertilizer
in Total prior to Final Test.

6. Spread Remediated
Land-Farm Material
over location mixed
w/ 300# Additional
Hi-N₂ Fertilizer.

7. This well-site was P&H
& Tilled, Levelled & Restored
to Original Contours
& Re-seeded.

PEA COMPLETE

Fiberglass Tank
30' x 30' Fenced Enclosure
Excavated 18' x 18' x 9' Deep: Failed Test
Excavated 22' x 22' x 12' Deep: Passed Test



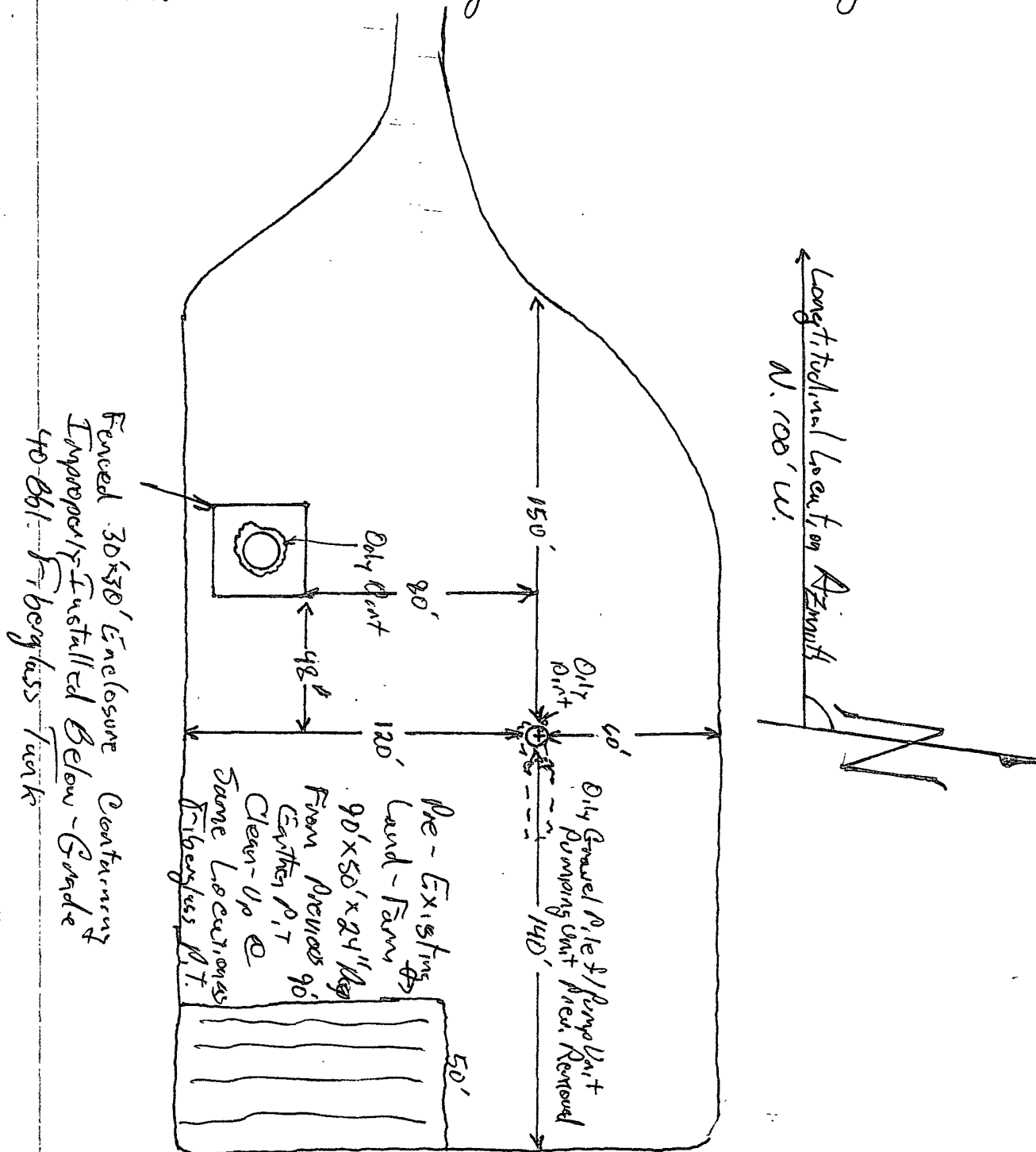
1. Remove Improperly Installed 40 Bbl. Fiberglass Tank.

2. Excavate Pit & Sides to 18' x 18' x 9' Deep: Sampled 6/28/2004.
to 22' x 22' x 12' Deep: Sampled 7/17/2004

At which time & Depth there was no visible oil-staining or noticeable odor.
Final Samples @ Pit Bottom & Sides OK.

3. Back-Fill Pit w/ 100# Hi-N₂ Fertilizer & Clean-Fill & NW Corner of Location.

4. Sampled Pit Pile & Excavation & Old Land Farm & Both Failed & Mixed Together



1. Empty F-Glass Tank.
2. Excavate & Remove & Test Tank Excavation until Clear.
3. Land-Farm all Oily Port on Location.
4. Well has no sign.
5. No Casing or Tubing Pressure
6. No Production Equip. On-Location. All removed by Merriam.

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.: 406-141-25

Date Received: 06/29/04

Date Reported: 07/02/04

QC Batches:

PROJECT NAME: RDT Pits

PROJECT NUMBER:

SAMPLE I.D.: SAL 21-1 Pit Bottom @ 9' Depth

Sample Date: 06/28/04

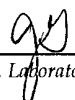
Sample Matrix: Soil

Petroleum Hydrocarbons

RESULTS

PARAMETER	METHOD	REPORT		DIL	UNITS	DATE	
		LIMIT	RESULT			ANALYZED	ANALYST
Benzene	8021	0.005	<0.005	1	mg/kg	07/01/04	LM
Ethylbenzene	8021	0.005	<0.005	1	mg/kg	07/01/04	LM
Toluene	8021	0.005	<0.005	1	mg/kg	07/01/04	LM
Xylene, total	8021	0.005	<0.005	1	mg/kg	07/01/04	LM
TPHGRO	8015	0.1	23.4	1	mg/kg	07/01/04	LM
TPHDRO	8015	10	97.5	1	mg/kg	07/01/04	LM
Total TPH	8015/8021		121	1	mg/kg	07/01/04	LM

TPH @ 120.9 PPM vs. 100 PPM standard: Failed.
BTEX @ N.D. < 50 PPB standard: Passed.


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.: 406-141-26

Date Received: 06/29/04

Date Reported: 07/12/04

QC Batches:

PROJECT NAME: RDT Pits

PROJECT NUMBER:

SAMPLE I.D.: SAL 21-1 Pit Sides @ 7'-8' Depth

Sample Date: 06/28/04

Sample Matrix: Soil

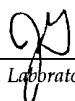
Petroleum Hydrocarbons

RESULTS

PARAMETER	METHOD	REPORT		DIL	UNITS	DATE	
		LIMIT	RESULT			ANALYZED	ANALYST
Benzene	8021	0.005	<0.005	1	mg/kg	07/08/04	LM
Ethylbenzene	8021	0.005	<0.005	1	mg/kg	07/08/04	LM
Toluene	8021	0.005	<0.005	1	mg/kg	07/08/04	LM
Xylene, total	8021	0.005	<0.005	1	mg/kg	07/08/04	LM
TPHGRO	8015	0.1	<0.005	1	mg/kg	07/08/04	LM
TPHDRO	8015	10	<10	1	mg/kg	07/11/04	LM
Total TPH	8015/8021		<10	1	mg/kg	07/11/04	LM

TPH @ N.D. < 50 PPM Site Standards: Passed.
BTEX @ N.D. < 50 PPM Site Standards: Passed.

OK
Z


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.: 407-029-28

Date Received: 07/08/04

Date Reported: 07/13/04

QC Batches:

PROJECT NAME: RTD Pits

PROJECT NUMBER:

SAMPLE I.D.: SAL 21-1 Pit Bott 12 @ 12' Depth:

Sample Date: 07/07/04

Sample Matrix: Soil

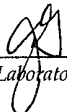
Petroleum Hydrocarbons

RESULTS

PARAMETER	METHOD	REPORT		DIL	UNITS	DATE	
		LIMIT	RESULT			ANALYZED	ANALYST
Benzene	8021	0.005	<0.005	1	mg/kg	07/13/04	LM
Ethylbenzene	8021	0.005	<0.005	1	mg/kg	07/13/04	LM
Toluene	8021	0.005	<0.005	1	mg/kg	07/13/04	LM
Xylene, total	8021	0.005	<0.005	1	mg/kg	07/13/04	LM
TPHGRO	8015	0.1	4.41	1	mg/kg	07/13/04	LM
TPHDRO	8015	10	52.2	1	mg/kg	07/11/04	LM
Total TPH	8015/8021	10	56.6	1	mg/kg	07/11/04	LM

TPH @ 56.61 PPM < 100 PPM Site Standard: Passed.
BTEX @ N.D. < 50 PPB Site Standard: Passed.

OK


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.: 407-029-29

Date Received: 07/08/04

Date Reported: 07/15/04

QC Batches:

PROJECT NAME: RTD Pits

PROJECT NUMBER:

SAMPLE I.D.: SAL 21-1 Pit Sides 12 : @ 10'-11' Depth

Sample Date: 07/07/04

Sample Matrix: Soil

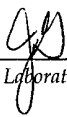
Petroleum Hydrocarbons

RESULTS

PARAMETER	METHOD	REPORT		DIL	UNITS	DATE	
		LIMIT	RESULT			ANALYZED	ANALYST
Benzene	8021	0.005	<0.005	1	mg/kg	07/15/04	LM
Ethylbenzene	8021	0.005	<0.005	1	mg/kg	07/15/04	LM
Toluene	8021	0.005	<0.005	1	mg/kg	07/15/04	LM
Xylene, total	8021	0.005	<0.005	1	mg/kg	07/15/04	LM
TPHGRO	8015	0.1	<0.1	1	mg/kg	07/15/04	LM
TPHDRO	8015	10	<10	1	mg/kg	07/14/04	LM
Total TPH	8015/8021	10	<10	1	mg/kg	07/14/04	LM

TPH @ N.D. < 100 PPM TPH Site Standard.
BTEX @ N.D. < 50 PPB BTEX Site Standard.

OK


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.: 406-141-27

Date Received: 06/29/04

Date Reported: 07/12/04

QC Batches:

PROJECT NAME: RDT Pits

PROJECT NUMBER:

SAMPLE I.D.:

SAL 21-1 Pile : Pit from Pit

Sample Date: 06/28/04

Sample Matrix: Soil

Excavation + Dilly Dirt On Location.
Petroleum Hydrocarbons

RESULTS

PARAMETER	METHOD	REPORT		DIL	UNITS	DATE	ANALYST
		LIMIT	RESULT			ANALYZED	
Benzene	8021	0.005	<0.005	1	mg/kg	07/08/04	LM
Ethylbenzene	8021	0.005	<0.005	1	mg/kg	07/08/04	LM
Toluene	8021	0.005	<0.005	1	mg/kg	07/08/04	LM
Xylene, total	8021	0.005	<0.005	1	mg/kg	07/08/04	LM
TPHGRO	8015	0.1	10.8	1	mg/kg	07/08/04	LM
TPHDRO	8015	10	184	1	mg/kg	07/11/04	LM
Total TPH	8015/8021		195	1	mg/kg	07/11/04	LM

Failed: TPH @ 194.8 PPM > 100 PPM Site Standard
Passed: BTEX @ N.D. < 50 PPB Site Standard


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.: 406-141-28

Date Received: 06/29/04

Date Reported: 07/12/04

QC Batches:

PROJECT NAME: RDT Pits

PROJECT NUMBER:

SAMPLE I.D.: SAL 21-1 Land Farm

Sample Date: 06/28/04

Sample Matrix: Soil

Petroleum Hydrocarbons

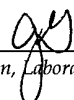
RESULTS

PARAMETER	METHOD	REPORT		DIL	UNITS	DATE	
		LIMIT	RESULT			ANALYZED	ANALYST
Benzene	8021	0.005	<0.005	1	mg/kg	07/08/04	LM
Ethylbenzene	8021	0.005	<0.005	1	mg/kg	07/08/04	LM
Toluene	8021	0.005	<0.005	1	mg/kg	07/08/04	LM
Xylene, total	8021	0.005	<0.005	1	mg/kg	07/08/04	LM
TPHGRO	8015	0.1	14.3	1	mg/kg	07/08/04	LM
TPHDRO	8015	10	5460	1	mg/kg	07/11/04	LM
Total TPH	8015/8021		5470	1	mg/kg	07/11/04	LM

Failed: TPH @ 5474.3 PPM > 100 PPM Site Standard.

Passed: BTEX @ N.D.

Mix w/ Pit Pile & Resume
Fertilizing & Farming.


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.: 412-030-25

Date Received: 12/07/04

Date Reported: 12/20/04

QC Batches:

PROJECT NAME: RDT Pits

PROJECT NUMBER:

SAMPLE I.D.: Sal 21-1 Land

Sample Date: 12/06/04

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	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	72900	1	µg/kg	12/17/04	LM
TPHDRO	8015	10	1780	1	mg/kg		LM

1852.90

Failed: TPH @ 1852.90 PPM > 100 PPM Site Standard.
Passed: BTEX @ N.D. < 50 PPB Site Standard.

D. Zufelt
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

RAS2-005
T500649-05 (Soil)

Silazer 21-#1
Failed

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	D-12
Surrogate: 4-Bromofluorobenzene		110 %	65-135		"	"	"	"	

Extractable Petroleum Hydrocarbons by 8015

Diesel Range Hydrocarbons	800	10	mg/kg	1	5052707	05/27/05	06/03/05	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		109 %	65-135		"	"	"	"	

Failed: TPH @ 800 PPM > 100 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.: 511-046-05

Date Received: 11/08/05

Date Reported: 11/30/05

QC Batches:

PROJECT NAME: Pit Remediation

PROJECT NUMBER:

SAMPLE I.D.: 711-5 Salazar 21 #1 Landfarm

Sample Date: 11/07/05

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	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	3400	1	µg/kg	11/16/05	KP
TPHDRO	8015	10	639	1	mg/kg	11/18/05	KP

Failed: TPH @ 642.4 PPM > 100 PPM site Standard
Passed: BTEX @ N.D. < 50 PPM - Site Standard

for: D. Zupelt
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.: 611-090-04

Date Received: 11/15/06

Date Reported: 12/12/06

QC Batches:

PROJECT NAME: RDT Pits

PROJECT NUMBER: 1114-004

SAMPLE I.D.: Salazar 21 #1 LF *Land Farm*

Sample Date: 11/14/06

Sample Matrix: Soil

Petroleum Hydrocarbons

RESULTS

PARAMETER	METHOD	REPORT		DIL	UNITS	DATE	
		LIMIT	RESULT			ANALYZED	ANALYST
Benzene	8021	50	<50	1	µg/kg	11/28/06	KP
Ethylbenzene	8021	50	<50	1	µg/kg	11/28/06	KP
Toluene	8021	50	<50	1	µg/kg	11/28/06	KP
Xylene, total	8021	50	<50	1	µg/kg	11/28/06	KP
TPHGRO	8015	1000	<1000	1	µg/kg	11/28/06	KP
TPHDRO	8015	16	167	1	mg/kg	12/04/06	KP

Failed: TPH @ 167 PPM > 100 PPM Site Standard
Passed: BTEX @ N.D. < 50 PPM Site Standard

D. Zupelt
For: John Green, Laboratory Manager

Green Analytical
75 Suttle Street
Durango CO, 81303

Project Resource Development
Project Number: GA07-104
Project Manager Debbie Zufelt

Reported:
06/18/07 15:13

Sal 21-1 LF S 1/2
T700760-01 (Soil)

5 1/2 of Landfill

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	7061303	06/13/07	06/13/07	EPA 8015m	
Surrogate 4-Bromofluorobenzene		99.2 %	65-135		"	"	"	"	

Extractable Petroleum Hydrocarbons by 8015m

Diesel Range Hydrocarbons	35	5.0	mg/kg	1	7061302	06/13/07	06/14/07	EPA 8015m	D-02
Surrogate p-Terphenyl		81.4 %	65-135		"	"	"	"	

Volatile Organic Compounds by EPA Method 8021B

Benzene	ND	5.0	ug/kg	1	7061304	06/13/07	06/13/07	EPA 8021B	
Toluene	ND	5.0	"	"	"	"	"	"	
Ethylbenzene	ND	5.0	"	"	"	"	"	"	
m,p-Xylene	ND	10	"	"	"	"	"	"	
o-Xylene	ND	5.0	"	"	"	"	"	"	
Surrogate 4-Bromofluorobenzene		92.5 %	65-135		"	"	"	"	

Passed: TPH @ 35 PPM < 100 PPM Site Standard
Passed: BTEX @ N.D. 50 PPM Site Standard.

OK

SunStar Laboratories, Inc.

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.



John Shepler, Laboratory Director

Green Analytical
75 Suttle Street
Durango CO, 81303

Project: Resource Development
Project Number: GA07-104
Project Manager: Debbie Zufelt

Reported:
06/18/07 15:13

Sal 21-1 LF N 1/2
T700760-02 (Soil)

N¹/₂ of Land Farm

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	7061303	06/13/07	06/13/07	EPA 8015m	
Surrogate 4-Bromofluorobenzene		102 %	65-135		"	"	"	"	

Extractable Petroleum Hydrocarbons by 8015m

Diesel Range Hydrocarbons	53	5.0	mg/kg	1	7061302	06/13/07	06/14/07	EPA 8015m	D-02
Surrogate p-Terphenyl		90.0 %	65-135		"	"	"	"	

Volatile Organic Compounds by EPA Method 8021B

Benzene	ND	5.0	ug/kg	1	7061304	06/13/07	06/13/07	EPA 8021B	
Toluene	ND	5.0	"	"	"	"	"	"	
Ethylbenzene	ND	5.0	"	"	"	"	"	"	
m,p-Xylene	ND	10	"	"	"	"	"	"	
o-Xylene	ND	5.0	"	"	"	"	"	"	

Surrogate 4-Bromofluorobenzene		94.7 %	65-135		"	"	"	"	
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Passed: TPH @ 53 PPM < 100 PPM Site Standard.
Passed: BTEX @ N.D. < 50 PPB Site Standard.

OK

SunStar Laboratories, Inc.



John Shepler, Laboratory Director

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.