

NM1 - 21

MONITORING REPORTS

YEAR(S):

2005-2002

July 13, 2005

Mr. Ed Martin
NM Energy, Mineral and Natural Resources
Oil Conservation Division
Environmental Bureau
1220 South St. Francis Drive
Santa Fe, New Mexico 87505
Ph: (505) 476-3488
Fx: (505) 476-3462

NM-1-0021

**Re: Goo-Yea South Commercial Landfarm :
Quarterly Report – June 2005**

Dear Mr. Martin:

In accordance with quarterly monitoring requirements, this report serves to maintain a written record of the amount of contaminated soil accepted for the last quarter and to ensure that no contaminant migration has occurred. One native soil sample was retrieved from each active treatment area, Rhino Cells # 1, 2,3,4 & 5, Conoco Cells # 1 & 2, Chevron Cells # 1, 2, & 3, Elliott Cell # 1, and Two State. All samples were collected at a depth of between 2 and 3 feet below the soil surface, placed on ice and submitted to Assaigai, Inc. for analysis. Table-1 lists all soil and water accepted from January 1, 2005 to June 30, 2005. Table-2 summarizes the analytical results, and Figure-1 is a site map showing sample collection locations. A copy of the analytical report is submitted as Appendix A.

Please call me if you have any questions or require additional information.

Sincerely,

Linsey Dyer
Diamondback Disposal Services, Inc.
PO Box 2491
Hobbs, NM 88241
(505) 392-9996

Attachments: Table-1
Table-2
Table-3
Figure-1
Figure-2
Appendix A

CC: NMOCD – District 1
1625 N. French Dr.
Hobbs, NM 88240

TABLE 1: SOIL LOG

Soil accepted from January 1, 2005 to June 30, 2005.

A total of 319 cubic yards (cy) of soil was received for treatment during this quarter. All soils are disked on a regular basis.

TABLE – 1: Soil Log

01-18-05	30 cy	Chevron Texaco RR Sims Battery	Hydrocarbon Impacted Soils	Chevron 3
01-25-05	6 cy	Chevron Texaco W.D.D.U	Hydrocarbon Impacted Soils	Chevron 3
03-10-05	12 cy	Chevron Texaco W.D.D.U 147	Hydrocarbon Impacted Soils	Chevron 3
03-17-05	24 cy	Chevron Texaco CH Lockhart Fed Out#1 Well #3	Hydrocarbon Impacted Soils	Chevron 3
03-23-05	5 cy	Chevron Texaco CDU Track #19	Hydrocarbon Impacted Soils	Chevron 3
03-28-05	3 cy	Chevron Texaco WT McComack #11	Hydrocarbon Impacted Soils	Chevron 3
04-05-05	116 cy	McDonald Operating Langlie Jack Battery	Hydrocarbon Impacted Soils	Rhino 6
04-20-05	48 cy	Apache Corp. Gill Deep Battery	Hydrocarbon Impacted Soils	Rhino 6
06-02-05	3 cy	Chevron Texaco Vacuum Graybird San Andrews Unit #142	Hydrocarbon Impacted Soils	Chevron 3
06-02-05	8 cy	Chevron Texaco N. Vacuum ABO West Unit #29	Hydrocarbon Impacted Soils	Chevron 3
06-03-05	5 cy	Chevron Texaco NMR. State NCP-3 Well #23	Hydrocarbon Impacted Soils	Chevron 3
06-03-05	13 cy	Chevron Texaco Vacuum Drinker Tank Battery Unit P	Hydrocarbon Impacted Soils	Chevron 3
06-04-05	46 cy	Chevron Texaco Vacuum Greybird San Andrews #40	Hydrocarbon Impacted Soils	Chevron 3

TABLE – 2: Analytical Results

All cells report TPH and BTEX levels to be at or below detection, thereby demonstrating that no vertical contaminant migration has occurred. The samples were submitted for analysis by EPA method 8015 and EPA method 8021

Sample ID	BTEX mg/kg	TPH mg/kg
Cell 1 (Rhino)	< 0.0005 Benzene < 0.0005 Toluene < 0.0005 Ethyl Benzene < 0.01 Xylenes	< 10
Cell 1 (Conoco)	< 0.0005 Benzene < 0.0005 Toluene < 0.0005 Ethyl Benzene < 0.01 Xylenes	< 10
Cell 1 (Chevron)	< 0.0005 Benzene < 0.0005 Toluene < 0.0005 Ethyl Benzene < 0.01 Xylenes	<10
Cell 2 (Chevron)	< 0.0005 Benzene < 0.0005 Toluene < 0.0005 Ethyl Benzene < 0.01 Xylenes	< 10
Cell 2 (Rhino)	< 0.0005 Benzene < 0.0005 Toluene < 0.0005 Ethyl Benzene < 0.01 Xylenes	< 10
Elliot	< 0.0005 Benzene < 0.0005 Toluene < 0.0005 Ethyl Benzene < 0.01 Xylenes	< 10
Cell 3 (Chevron)	< 0.0005 Benzene < 0.0005 Toluene < 0.0005 Ethyl Benzene < 0.01 Xylenes	< 10

Cell 3 (Rhino)	< 0.0005 Benzene < 0.0005 Toluene < 0.0005 Ethyl Benzene < 0.01 Xylenes	< 10
Cell 4 (Rhino)	< 0.0005 Benzene < 0.0005 Toluene < 0.0005 Ethyl Benzene < 0.01 Xylenes	< 10
Cell Two- State	< 0.0005 Benzene < 0.0005 Toluene < 0.0005 Ethyl Benzene < 0.01 Xylenes	< 10
Cell 5 (Rhino)	< 0.0005 Benzene < 0.0005 Toluene < 0.0005 Ethyl Benzene < 0.01 Xylenes	< 10
Cell 6 (Rhino)	< 0.0005 Benzene < 0.0005 Toluene < 0.0005 Ethyl Benzene < 0.01 Xylenes	< 10

FIGURE – 1: SITE MAP

Goo-Yea South Commercial Landfarm

SE/8 of SE/4 & SW/4 of SE/4 of Section 11, Township 20 South, Range 38 East

Lea County, New Mexico

Each cell is approximately 5 acres in size.

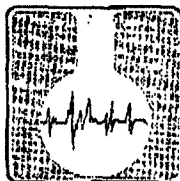
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Rhino #5 X	Rhino #4 X	Two State X	Elliot #1 X	Rhino #1 X Conoco #2 X	Chevron #1 X	Chevron #2 X
Rhino 6 X		Rhino # 3 X	Rhino #2 X	Conoco #1 X	Chevron #3 X	

X denotes background soil sample collection

X denotes native soil sample collection location

APPENDIX A - ANALYTICAL RESULTS



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 79926 • (915) 593-6000 • FAX (915) 593-7820

127 Eastgate Drive, 212-C • Los Alamos, New Mexico 87544 • (505) 662-2558

DIAMONDBACK DISPOSAL SERVICES

attn: LINSEY DYER

P O BOX 2491

HOBBS

NM 88241

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: DIAMONDBACK DISPOSAL SERVICES

Project: GOO-YEA SOUTH

Order: 0505436 DDS01

Receipt: 05-19-05

William P. Blave: President of Assaigai Analytical Laboratories, Inc.

Sample: RHINO #1

Collected: 05-18-05 0:00:00 By: LD

Matrix: SOIL

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0505436-01A		SW846 5035B/8015B	GRO by GC/FID					By: TRS		
V05036	XG.2005.885.14		Gasoline Range Organics	ND	mg / Kg	1	0.56		05-28-05	05-28-05
0505436-01A		SW846 5035B/8021B	Purgeable VOCs by GC/PID					By: TRS		
V05047	XG.2005.901.6	71-43-2	Benzene	ND	mg / Kg	1	0.005		05-31-05	05-31-05
V05047	XG.2005.901.6	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		05-31-05	05-31-05
V05047	XG.2005.901.6	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		05-31-05	05-31-05
V05047	XG.2005.901.6	108-38-3/106-42	p/m-Xylenes	ND	mg / Kg	1	0.01		05-31-05	05-31-05
V05047	XG.2005.901.6	108-88-3	Toluene	0.026	mg / Kg	1	0.005		05-31-05	05-31-05
0505436-01A		SW846 8015B	Diesel Range Organics by GC/FID					By: JWB		
S05031	XG.2005.899.8		Diesel Range Organics	ND	mg / Kg	1	25		05-28-05	05-28-05

Sample: RHINO #2

Collected: 05-18-05 0:00:00 By: LD

Matrix: SOIL

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0505436-02A		SW846 5035B/8015B	GRO by GC/FID					By: TRS		
V05036	XG.2005.885.15		Gasoline Range Organics	0.89	mg / Kg	1	0.56	1	05-28-05	05-28-05
0505436-02A		SW846 5035B/8021B	Purgeable VOCs by GC/PID					By: TRS		
V05047	XG.2005.901.9	71-43-2	Benzene	ND	mg / Kg	1	0.005		05-31-05	05-31-05
V05047	XG.2005.901.9	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		05-31-05	05-31-05
V05047	XG.2005.901.9	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		05-31-05	05-31-05

Assaigai Analytical Laboratories, Inc.

Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client: **DIAMONDBACK DISPOSAL SERVICES**
 Project: **GOO-YEA SOUTH**
 Order: **0505436 DDS01** Receipt: **05-19-05**

Sample: **RHINO #2** Collected: **05-18-05 0:00:00** By: **LD**
 Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0505436-02A			SW846 5035B/8021B Purgeable VOCs by GC/PID					By: TRS		
V05047	XG.2005.901.9	108-38-3/108-42	p/m-Xylenes	ND	mg / Kg	1	0.01		05-31-05	05-31-05
V05047	XG.2005.901.9	108-88-3	Toluene	0.027	mg / Kg	1	0.005		05-31-05	05-31-05
0505436-02A			SW846 8015B Diesel Range Organics by GC/FID					By: JWB		
S05031	XG.2005.899.9		Diesel Range Organics	ND	mg / Kg	1	25		05-28-05	05-28-05

Sample: **RHINO #3** Collected: **05-18-05 0:00:00** By: **LD**
 Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0505436-03A			SW846 5035B/8015B GRO by GC/FID					By: TRS		
V05038	XG.2005.885.16		Gasoline Range Organics	ND	mg / Kg	1	0.55		05-28-05	05-28-05
0505436-03A			SW846 5035B/8021B Purgeable VOCs by GC/PID					By: TRS		
V05047	XG.2005.901.10	71-43-2	Benzene	ND	mg / Kg	1	0.005		05-31-05	05-31-05
V05047	XG.2005.901.10	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		05-31-05	05-31-05
V05047	XG.2005.901.10	95-47-6	o-Xylene	0.0055	mg / Kg	1	0.005		05-31-05	05-31-05
V05047	XG.2005.901.10	108-38-3/108-42	p/m-Xylenes	ND	mg / Kg	1	0.01		05-31-05	05-31-05
V05047	XG.2005.901.10	108-88-3	Toluene	0.027	mg / Kg	1	0.005		05-31-05	05-31-05
0505436-03A			SW846 8015B Diesel Range Organics by GC/FID					By: JWB		
S05031	XG.2005.899.10		Diesel Range Organics	ND	mg / Kg	1	25		05-28-05	05-28-05

Sample: **RHINO #4** Collected: **05-18-05 0:00:00** By: **LD**
 Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0505436-04A			SW846 5035B/8015B GRO by GC/FID					By: TRS		
V05038	XG.2005.885.17		Gasoline Range Organics	ND	mg / Kg	1	0.55		05-28-05	05-28-05
0505436-04A			SW846 5035B/8021B Purgeable VOCs by GC/PID					By: TRS		
V05047	XG.2005.901.11	71-43-2	Benzene	ND	mg / Kg	1	0.005		05-31-05	05-31-05
V05047	XG.2005.901.11	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		05-31-05	05-31-05
V05047	XG.2005.901.11	95-47-6	o-Xylene	0.0058	mg / Kg	1	0.005		05-31-05	05-31-05
V05047	XG.2005.901.11	108-38-3/108-42	p/m-Xylenes	ND	mg / Kg	1	0.01		05-31-05	05-31-05
V05047	XG.2005.901.11	108-88-3	Toluene	ND	mg / Kg	1	0.005		05-31-05	05-31-05
0505436-04A			SW846 8015B Diesel Range Organics by GC/FID					By: JWB		
S05031	XG.2005.899.11		Diesel Range Organics	ND	mg / Kg	1	25		05-28-05	05-28-05

Assaigai Analytical Laboratories, Inc.

Certificate of Analysis

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Client: **DIAMONDBACK DISPOSAL SERVICES**
 Project: **GOO-YEA SOUTH**
 Order: **0505436 DDS01** Receipt: **05-19-05**

Sample: **RHINO #5** Collected: **05-18-05 0:00:00** By: **LD**
 Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0505436-05A SW846 5035B/8015B GRO by GC/FID By: TRS										
V05036	XG.2005.885.18		Gasoline Range Organics	ND	mg / Kg	1	0.55		05-26-05	05-26-05
0505436-05A SW846 5035B/8021B Purgeable VOCs by GC/FID By: TRS										
V05047	XG.2005.901.12	71-43-2	Benzene	ND	mg / Kg	1	0.005		05-31-05	05-31-05
V05047	XG.2005.901.12	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		05-31-05	05-31-05
V05047	XG.2005.901.12	95-47-6	o-Xylene	0.0074	mg / Kg	1	0.005		05-31-05	05-31-05
V05047	XG.2005.901.12	108-38-3/106-42	p/m-Xylenes	0.014	mg / Kg	1	0.01		05-31-05	05-31-05
V05047	XG.2005.901.12	105-88-3	Toluene	0.011	mg / Kg	1	0.005		05-31-05	05-31-05
0505436-05A SW846 8015B Diesel Range Organics by GC/FID By: JWB										
S05091	XG.2005.899.12		Diesel Range Organics	ND	mg / Kg	1	25		05-26-05	05-26-05

Sample: **RHINO #6** Collected: **05-18-05 0:00:00** By: **LD**
 Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0505436-06A SW846 5035B/8015B GRO by GC/FID By: TRS										
V05036	XG.2005.885.18		Gasoline Range Organics	ND	mg / Kg	1	0.55		05-26-05	05-26-05
0505436-06A SW846 5035B/8021B Purgeable VOCs by GC/FID By: TRS										
V05047	XG.2005.901.13	71-43-2	Benzene	ND	mg / Kg	1	0.005		05-31-05	05-31-05
V05047	XG.2005.901.13	100-41-4	Ethylbenzene	0.0052	mg / Kg	1	0.005		05-31-05	05-31-05
V05047	XG.2005.901.13	95-47-6	o-Xylene	0.0081	mg / Kg	1	0.005		05-31-05	05-31-05
V05047	XG.2005.901.13	108-38-3/106-42	p/m-Xylenes	0.015	mg / Kg	1	0.01		05-31-05	05-31-05
V05047	XG.2005.901.13	105-88-3	Toluene	0.010	mg / Kg	1	0.005		05-31-05	05-31-05
0505436-06A SW846 8015B Diesel Range Organics by GC/FID By: WB/PW										
S05047	XG.2005.920.5		Diesel Range Organics	ND	mg / Kg	1	25		06-01-05	06-02-05

Sample: **RHINO #1** Collected: **05-18-05 0:00:00** By: **LD**
 Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0505436-07A SW846 5035B/8015B GRO by GC/FID By: TRS										
V05036	XG.2005.885.20		Gasoline Range Organics	ND	mg / Kg	1	0.55		05-26-05	05-26-05
0505436-07A SW846 5035B/8021B Purgeable VOCs by GC/FID By: TRS										
V05047	XG.2005.901.15	71-43-2	Benzene	ND	mg / Kg	1	0.005		05-31-05	05-01-05
V05047	XG.2005.901.15	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		05-31-05	05-01-05
V05047	XG.2005.901.15	95-47-6	o-Xylene	0.0074	mg / Kg	1	0.005		05-31-05	05-01-05
V05047	XG.2005.901.15	108-38-3/106-42	p/m-Xylenes	0.010	mg / Kg	1	0.01		05-31-05	05-01-05

Assaigai Analytical Laboratories, Inc.

Certificate of Analysis

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Client: **DIAMONDBACK DISPOSAL SERVICES**
 Project: **GOO-YEA SOUTH**
 Order: **0505436 DDS01** Receipt: **05-19-05**

Sample: **CHEVRON #1** Collected: **05-18-05 0:00:00** By: **LD**
 Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
By: TRS										
0505436-07A		SW846 5035B/8021B Purgeable VOCs by GC/PID								
V05047	XG.2005.901.15	108-88-3	Toluene	ND	mg / Kg	1	0.005		05-31-05	06-01-05
By: JWB										
0505436-07A		SW846 8015B Diesel Range Organics by GC/FID								
S05031	XG.2005.899.14		Diesel Range Organics	ND	mg / Kg	1	25		05-26-05	05-26-05

Sample: **CHEVRON #2** Collected: **05-18-05 0:00:00** By: **LD**
 Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
By: TRS										
0505436-08A		SW846 5035B/8015B GRO by GC/FID								
V05038	XG.2005.885.21		Gasoline Range Organics	ND	mg / Kg	1	0.55		05-26-05	05-26-05
By: TRS										
0505436-08A		SW846 5035B/8021B Purgeable VOCs by GC/PID								
V05047	XG.2005.901.16	71-43-2	Benzene	ND	mg / Kg	1	0.005		05-31-05	06-01-05
V05047	XG.2005.901.16	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		05-31-05	06-01-05
V05047	XG.2005.901.16	95-47-6	o-Xylene	0.0058	mg / Kg	1	0.005		05-31-05	06-01-05
V05047	XG.2005.901.16	108-38-3/108-42	p/m-Xylenes	ND	mg / Kg	1	0.01		05-31-05	06-01-05
V05047	XG.2005.901.16	108-88-3	Toluene	ND	mg / Kg	1	0.005		05-31-05	06-01-05
By: JWB										
0505436-08A		SW846 8015B Diesel Range Organics by GC/FID								
S05031	XG.2005.899.15		Diesel Range Organics	ND	mg / Kg	1	25		05-26-05	05-26-05

Sample: **CHEVRON #3** Collected: **05-18-05 0:00:00** By: **LD**
 Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
By: TRS										
0505436-09A		SW846 5035B/8015B GRO by GC/FID								
V05038	XG.2005.885.22		Gasoline Range Organics	ND	mg / Kg	1	0.55		05-26-05	05-26-05
By: TRS										
0505436-09A		SW846 5035B/8021B Purgeable VOCs by GC/PID								
V05047	XG.2005.901.17	71-43-2	Benzene	ND	mg / Kg	1	0.005		05-31-05	06-01-05
V05047	XG.2005.901.17	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		05-31-05	06-01-05
V05047	XG.2005.901.17	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		05-31-05	06-01-05
V05047	XG.2005.901.17	108-38-3/108-42	p/m-Xylenes	ND	mg / Kg	1	0.01		05-31-05	06-01-05
V05047	XG.2005.901.17	108-88-3	Toluene	ND	mg / Kg	1	0.005		05-31-05	06-01-05
By: JWB										
0505436-09A		SW846 8015B Diesel Range Organics by GC/FID								
S05031	XG.2005.899.16		Diesel Range Organics	ND	mg / Kg	1	25		05-26-05	05-26-05

Assaigai Analytical Laboratories, Inc.

Certificate of Analysis

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Client: **DIAMONDBACK DISPOSAL SERVICES**Project: **GOO-YEA SOUTH**Order: **0505436 DDS01** Receipt: **05-19-05**Sample: **CONOCO #1**Collected: **05-18-05 0:00:00** By: **LD**Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
By: TRS										
0505436-10A	SW846 5035B/8015B GRO by GC/FID									
V05036	XG.2005.885.23		Gasoline Range Organics	ND	mg / Kg	1	0.55		05-28-05	05-28-05
By: TRS										
0505436-10A	SW846 5035B/8021B Purgeable VOCs by GC/PID									
V05047	XG.2005.901.18	71-43-2	Benzene	ND	mg / Kg	1	0.005		05-31-05	06-01-05
V05047	XG.2005.901.18	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		05-31-05	06-01-05
V05047	XG.2005.901.18	95-47-8	o-Xylene	ND	mg / Kg	1	0.005		05-31-05	06-01-05
V05047	XG.2005.901.18	108-38-3/108-42	p/m-Xylenes	ND	mg / Kg	1	0.01		05-31-05	06-01-05
V05047	XG.2005.901.18	108-88-3	Toluene	ND	mg / Kg	1	0.005		05-31-05	06-01-05
By: WB/PW										
0505436-10A	SW846 8015B Diesel Range Organics by GC/PID									
S05047	XG.2005.920.8		Diesel Range Organics	ND	mg / Kg	1	25		08-01-05	08-02-05

Sample: **CONOCO #2**Collected: **05-18-05 0:00:00** By: **LD**Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
By: TRS										
0505436-11A	SW846 5035B/8015B GRO by GC/FID									
V05048	XG.2005.891.5		Gasoline Range Organics	ND	mg / Kg	1	0.55		05-27-05	05-27-05
By: TRS										
0505436-11A	SW846 5035B/8021B Purgeable VOCs by GC/PID									
V05047	XG.2005.901.19	71-43-2	Benzene	ND	mg / Kg	1	0.005		05-31-05	06-01-05
V05047	XG.2005.901.19	100-41-4	Ethylbenzene	0.0058	mg / Kg	1	0.005		05-31-05	06-01-05
V05047	XG.2005.901.19	95-47-8	o-Xylene	0.0095	mg / Kg	1	0.005		05-31-05	06-01-05
V05047	XG.2005.901.19	108-38-3/108-42	p/m-Xylenes	0.016	mg / Kg	1	0.01		05-31-05	06-01-05
V05047	XG.2005.901.19	108-88-3	Toluene	0.0070	mg / Kg	1	0.005		05-31-05	06-01-05
By: JWB										
0505436-11A	SW846 8015B Diesel Range Organics by GC/PID									
S05031	XG.2005.899.18		Diesel Range Organics	ND	mg / Kg	1	25		05-28-05	05-28-05

Sample: **ELLIOT #1**Collected: **05-18-05 0:00:00** By: **LD**Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
By: TRS										
0505436-12A	SW846 5035B/8015B GRO by GC/FID									
V05048	XG.2005.891.8		Gasoline Range Organics	ND	mg / Kg	1	0.55		05-27-05	05-27-05
By: TRS										
0505436-12A	SW846 5035B/8021B Purgeable VOCs by GC/PID									
V05047	XG.2005.901.20	71-43-2	Benzene	ND	mg / Kg	1	0.005		05-31-05	06-01-05
V05047	XG.2005.901.20	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		05-31-05	06-01-05
V05047	XG.2005.901.20	95-47-8	o-Xylene	0.0060	mg / Kg	1	0.005		05-31-05	06-01-05
V05047	XG.2005.901.20	108-38-3/108-42	p/m-Xylenes	0.012	mg / Kg	1	0.01		05-31-05	06-01-05

Assaigai Analytical Laboratories, Inc.

Certificate of Analysis

All samples are reported on an "as received" basis, unless otherwise noted (i.e. - Dry Weight).

Client: **DIAMONDBACK DISPOSAL SERVICES**Project: **GOO-YEA SOUTH**Order: **0505436 DDS01** Receipt: **05-19-05**Sample: **ELLIOT #1**Collected: **05-18-05 0:00:00** By: **LD**Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
SW846 5035B/8021B Purgeable VOCs by GC/PID By: TRS										
0505436-12A	XG.2005.901.20	108-88-3	Toluene	ND	mg / Kg	1	0.005		05-31-05	06-01-05
SW846 8015B Diesel Range Organics by GC/FID By: JWB										
0505436-12A	XG.2005.899.19		Diesel Range Organics	ND	mg / Kg	1	25		05-28-05	05-28-05

Sample: **TWO-STATE**Collected: **05-18-05 16:10:00** By: **LD**Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
SW846 5035B/8015B GRO by GC/FID By: TRS										
0505436-13A	XG.2005.891.8		Gasoline Range Organics	ND	mg / Kg	1	0.55		05-27-05	05-27-05
SW846 5035B/8021B Purgeable VOCs by GC/PID By: TRS										
0505436-13A	XG.2005.901.21	71-43-2	Benzene	ND	mg / Kg	1	0.005		05-31-05	06-01-05
V05047	XG.2005.901.21	100-41-4	Ethylbenzene	0.0050	mg / Kg	1	0.005		05-31-05	06-01-05
V05047	XG.2005.901.21	95-47-6	o-Xylene	0.0076	mg / Kg	1	0.005		05-31-05	06-01-05
V05047	XG.2005.901.21	108-38-3/108-42	p/m-Xylenes	0.013	mg / Kg	1	0.01		05-31-05	06-01-05
V05047	XG.2005.901.21	108-88-3	Toluene	0.0051	mg / Kg	1	0.005		05-31-05	06-01-05
SW846 8015B Diesel Range Organics by GC/FID By: JWB										
0505436-13A	XG.2005.899.20		Diesel Range Organics	ND	mg / Kg	1	25		05-28-05	05-28-05

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.

A surrogate recovery was outside of QC criteria, suggesting matrix interference problems. This should be taken into account when reviewing the data.

**ASSAIGAI
ANALYTICAL
LABORATORIES, INC.**

Chain of Custody Record

Lab Job No: 0205740 Date: _____

Page 05 of 07

4301 Steadham NE.
ALBUQUERQUE, NEW MEXICO 87109
(505) 346-6984

3332 WEDGEWOOD
EL PASO, TEXAS 79926
(915) 593-6006

121 EASTRIDGE DRIVE, 21-C
LOS ALAMOS, NEW MEXICO 87544
(505) 663-2534

Client: Diamondback Dental Services

Address PO Box 2491

City/State/Zip Hobbs, NM 88241

Project Name/Number Goodleg Smith

Contract / Purchase Order / Quote:

Project Manager / Contact Lise Dyer

Telephone No. (58) 392-9994

FBI No. (505) 392-9376

Samplers: (signature) Chase Dyer

High Tide State	5-18-05	8:10	Soil
-----------------	---------	------	------

	X
	X

Probing the body:

Signature Alma S. [illegible]

Printed Linsay Blake

Company	DIFFINUSOLITE
Reason	SPAINOL'S

5

10

Received by:

Signature _____

Printed SA 2-15-77

Company	AT & T
Reason	Employee's Request

Not Inquired

Signature [Signature]

Printed 50,000,000

Company	Reason
Ally	17-45

Chloro

585

Time	Location	Activity	Notes
08:00	Home	Wake up	
08:30	Home	Breakfast	
09:00	Home	Get ready	
09:30	Home	Leave	
10:00	Home	Arrive	
10:30	Home	Breakfast	
11:00	Home	Get ready	
11:30	Home	Leave	
12:00	Home	Arrive	
12:30	Home	Breakfast	
13:00	Home	Get ready	
13:30	Home	Leave	
14:00	Home	Arrive	
14:30	Home	Breakfast	
15:00	Home	Get ready	
15:30	Home	Leave	
16:00	Home	Arrive	
16:30	Home	Breakfast	
17:00	Home	Get ready	
17:30	Home	Leave	
18:00	Home	Arrive	
18:30	Home	Breakfast	
19:00	Home	Get ready	
19:30	Home	Leave	
20:00	Home	Arrive	
20:30	Home	Breakfast	
21:00	Home	Get ready	
21:30	Home	Leave	
22:00	Home	Arrive	
22:30	Home	Breakfast	
23:00	Home	Get ready	
23:30	Home	Leave	
24:00	Home	Arrive	

Received by

Signature _____

Printed 2011

Company 25th 111
Reason

Comments:

After analysis, samples are to be:

☐ Disposed of (addition) fee

□ Stored (30 days max)

Q Stored over 30 days (additional fee)

☐ Returned to customer

ASSAIGAI PROJECT FILE

January 5, 2005

Mr. Ed Martin
NM Energy, Mineral and Natural Resources
Oil Conservation Division
Environmental Bureau
1220 South St. Francis Drive
Santa Fe, New Mexico 87505
Ph: (505) 476-3488
Fx: (505) 476-3462

RECEIVED

APR 11 2005

OIL CONSERVATION
DIVISION

NM-1-021

**Re: Goo-Yea South Commercial Landfarm :
Quarterly Report - December 2004**

Dear Mr. Martin:

In accordance with quarterly monitoring requirements, this report serves to maintain a written record of the amount of contaminated soil accepted for the last quarter and to ensure that no contaminant migration has occurred. One native soil sample was retrieved from each active treatment area, Rhino Cells # 1, 2,3,4 & 5, Conoco Cells # 1 & 2, Chevron Cells # 1, 2, & 3, Elliott Cell # 1, and Two State. All samples were collected at a depth of between 2 and 3 feet below the soil surface, placed on ice and submitted to Assaigai, Inc. for analysis. Table-1 lists all soil and water accepted from June 1, 2004 to December 31, 2004. Table-2 summarizes the analytical results, and Figure-1 is a site map showing sample collection locations. A copy of the analytical report is submitted as Appendix A.

Please call me if you have any questions or require additional information.

Sincerely,

Linsey Dyer
Diamondback Disposal Services, Inc.
PO Box 2491
Hobbs, NM 88241
(505) 392-9996

Attachments: Table-1
Table-2
Table-3
Figure-1
Figure-2
Appendix A

CC: NMOCD - District 1
1625 N. French Dr.
Hobbs, NM 88240

TABLE 1: SOIL LOG

Soil accepted from June 1, 2004 to December 31, 2004.

A total of 181 cubic yards (cy) of soil was received for treatment during this quarter. All soils are disked on a regular basis.

TABLE – 1: Soil Log

06-16-04	12 cy	Chevron Texaco Janda Battery	Hydrocarbon Impacted Soils	Chevron 3
06-24-04	6 cy	Chevron Texaco Huge Battery/Msue Central	Hydrocarbon Impacted Soils	Chevron 3
06-30-04	4 cy	Chevron Texaco Kershaw LR15	Hydrocarbon Impacted Soils	Chevron 3
07-20-04	6 cy	Chevron Texaco C.C. Frisco Battery	Hydrocarbon Impacted Soils	Chevron 3
08-05-04	64 cy	Chevron Texaco EMSU Well #187	Hydrocarbon Impacted Soils	Chevron 3
09-08-04	6 cy	Chevron Texaco Vacuum Glorietta	Hydrocarbon Impacted Soils	Chevron 3
09-30-04	3 cy	Chevron Texaco WT McComack	Hydrocarbon Impacted Soils	Chevron 3
11-08-04	24 cy	Chevron Texaco WDDU #42	Hydrocarbon Impacted Soils	Chevron 3
12-20-04	6 cy	Chevron Texaco Eunice King #2	Hydrocarbon Impacted Soils	Chevron 3
12-29-04	50 cy	Chevron Texaco West Dollar Hide	Hydrocarbon Impacted Soils	Chevron 3

TABLE – 2: Analytical Results

All cells report TPH and BTEX levels to be at or below detection, thereby demonstrating that no vertical contaminant migration has occurred. The samples were submitted for analysis by EPA method 8015 and EPA method 8021

Sample ID	BTEX mg/kg	TPH mg/kg
Cell 1 (Rhino)	< 0.0005 Benzene < 0.0005 Toluene < 0.0005 Ethyl Benzene < 0.01 Xylenes	< 10
Cell 1 (Conoco)	< 0.0005 Benzene < 0.0005 Toluene < 0.0005 Ethyl Benzene < 0.01 Xylenes	< 10
Cell 1 (Chevron)	< 0.0005 Benzene < 0.0005 Toluene < 0.0005 Ethyl Benzene < 0.01 Xylenes	<10
Cell 2 (Chevron)	< 0.0005 Benzene < 0.0005 Toluene < 0.0005 Ethyl Benzene < 0.01 Xylenes	< 10
Cell 2 (Rhino)	< 0.0005 Benzene < 0.0005 Toluene < 0.0005 Ethyl Benzene < 0.01 Xylenes	< 10
Elliot	< 0.0005 Benzene < 0.0005 Toluene < 0.0005 Ethyl Benzene < 0.01 Xylenes	< 10
Cell 3 (Chevron)	< 0.0005 Benzene < 0.0005 Toluene < 0.0005 Ethyl Benzene < 0.01 Xylenes	< 10

Cell 3 (Rhino)	< 0.0005 Benzene < 0.0005 Toluene < 0.0005 Ethyl Benzene < 0.01 Xylenes	< 10
Cell 4 (Rhino)	< 0.0005 Benzene < 0.0005 Toluene < 0.0005 Ethyl Benzene < 0.01 Xylenes	< 10
Cell Two- State	< 0.0005 Benzene < 0.0005 Toluene < 0.0005 Ethyl Benzene < 0.01 Xylenes	< 10
Cell 5 (Rhino)	< 0.0005 Benzene < 0.0005 Toluene < 0.0005 Ethyl Benzene < 0.01 Xylenes	< 10

FIGURE – 1: SITE MAP

Goo-Yea South Commercial Landfarm

SE/8 of SE/4 & SW/4 of SE/4 of Section 11, Township 20 South, Range 38 East

Lea County, New Mexico

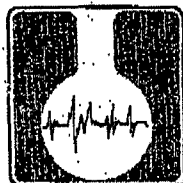
Each cell is approximately 5 acres in size.



Rhino #5 X	Rhino #4 X	Two State X	Elliot #1 X	Rhino #1 X Conoco #2 X	Chevron #1 X	Chevron #2 X
Rhino 6 X		Rhino # 3 X	Rhino #2 X	Conoco #1 X	Chevron #3 X	

X denotes background soil sample collection
X denotes native soil sample collection location

APPENDIX A - ANALYTICAL RESULTS



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

DIAMONDBACK DISPOSAL SERVICES
attn: LINSEY DYER
P O BOX 2491
HOBBS NM 88241

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.

Certificate of Analysis

STANDARD

Client: **DIAMONDBACK DISPOSAL SERVICES**
Project: **QUARTERLYS**
Order: **0412444 DDS01** Receipt: **12-16-04**

William P. Blevins, President of Assaigai Analytical Laboratories, Inc.

Sample: **CHEVRON 1**
Matrix: **SOIL**

Collected: 12-15-04 9:15:00 By: LD

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0412444-01A			EPA 300.0 Anions by IC		By: DAW					
W04933	WC.2004.3541.8	24659-67-8	Bromide	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.8	16887-00-8	Chloride	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.8	16984-48-8	Fluoride	3.84	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.8	14797-65-0	Nitrate, as N	0.59	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.8	14797-65-8	Nitrite, as N	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.8		Orthophosphate, as P	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.8	14808-79-8	Sulfate	33.0	mg / Kg	10	0.05		12-21-04	12-21-04
0412444-01A			SW846 3050B/8010B ICP		By: KDW					
M041875	MT.2004.2423.30	7440-38-2	Arsenic	ND	mg / Kg	10	1.5		12-27-04	12-29-04
M041875	MT.2004.2423.30	7440-39-3	Barium	250	mg / Kg	10	2.5		12-27-04	12-29-04
M041875	MT.2004.2414.45	7440-43-9	Cadmium	ND	mg / Kg	10	0.25		12-27-04	12-28-04
M041875	MT.2004.2423.58	7440-70-2	Calcium	258000	mg / Kg	100	25		12-27-04	12-28-04
M041875	MT.2004.2423.30	7440-47-3	Chromium	ND	mg / Kg	10	2.5		12-27-04	12-28-04
M041875	MT.2004.2414.45	7439-89-6	Iron	3030	mg / Kg	10	10		12-27-04	12-28-04
M041875	MT.2004.2414.45	7439-82-1	Lead	ND	mg / Kg	10	5		12-27-04	12-28-04
M041875	MT.2004.2414.45	7439-95-4	Magnesium	3030	mg / Kg	10	50		12-27-04	12-28-04
M041875	MT.2004.2414.45	7440-09-7	Potassium	831	mg / Kg	10	50		12-27-04	12-28-04
M041875	MT.2004.2423.30	7782-49-2	Selenium	ND	mg / Kg	10	3		12-27-04	12-29-04
M041875	MT.2004.2423.30	7440-22-4	Silver	ND	mg / Kg	10	2		12-27-04	12-29-04
0412444-01A			SW846 3050B/7000 series AA-FL		By: KDW					
M041875	MT.2004.2404.10	7440-23-5	Sodium	98.5	mg / Kg	1	50		12-27-04	12-28-04
0412444-01A			SW846 5035B/8015B GRO by GC/FID		By: TRS					
X041868	XG.2004.2243.41		Gasoline Range Organics	ND	mg / Kg	1	0.5		12-21-04	12-21-04

Assaigai Analytical Laboratories, Inc.

STANDARD

Certificate of Analysis

Client: DIAMONDBACK DISPOSAL SERVICES

Project: QUARTERLYS

Order: 0412444 DDS01

Receipt: 12-16-04

Sample: CHEVRON 1

Collected: 12-15-04 9:15:00 By: LD

Matrix: SOIL

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0412444-01A		SW846 5035B/8021B	Purgeable VOCs by GC/PID					By: TRS		
X041658	XG.2004.2234.6	71-43-2	Benzene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
X041658	XG.2004.2234.6	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
X041658	XG.2004.2234.6	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
X041658	XG.2004.2234.6	108-38-3/106-42	p/m-Xylenes	ND	mg / Kg	1	0.01		12-20-04	12-20-04
X041658	XG.2004.2234.6	108-88-3	Toluene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
0412444-01A		SW846 7471B CVAA						By: BJM		
M041897	MT.2004.2429.11	7439-97-8	Mercury	ND	ug / Kg	1	50		12-28-04	12-30-04
0412444-01A		SW846 8015B	Diesel Range Organics by GC/FID					By: MDE		
X041703	XG.2004.2282.5		Diesel Range Organics	ND	mg / Kg	1	25		12-29-04	12-29-04

Sample: CHEVRON 2

Collected: 12-15-04 9:20:00 By: LD

Matrix: SOIL

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0412444-02A		EPA 300.0	Anions by IC					By: DAW		
W04893	WC.2004.3541.10	24959-67-8	Bromide	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04893	WC.2004.3541.10	18887-00-8	Chloride	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04893	WC.2004.3541.10	18884-48-8	Fluoride	3.84	mg / Kg	10	0.05		12-21-04	12-21-04
W04893	WC.2004.3541.10	14797-85-0	Nitrate, as N	0.58	mg / Kg	10	0.05		12-21-04	12-21-04
W04893	WC.2004.3541.10	14797-55-8	Nitrite, as N	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04893	WC.2004.3541.10		Orthophosphate, as P	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04893	WC.2004.3541.10	14808-79-8	Sulfate	32.6	mg / Kg	10	0.05		12-21-04	12-21-04
0412444-02A		SW846 3050B/6010B	ICP					By: KDW		
M041875	MT.2004.2423.35	7440-38-2	Arsenic	ND	mg / Kg	10	1.5		12-27-04	12-28-04
M041875	MT.2004.2423.35	7440-39-3	Barium	237	mg / Kg	10	2.5		12-27-04	12-28-04
M041875	MT.2004.2414.52	7440-43-8	Cadmium	ND	mg / Kg	10	0.25		12-27-04	12-28-04
M041875	MT.2004.2423.35	7440-70-2	Calcium	284000	mg / Kg	100	25		12-27-04	12-29-04
M041875	MT.2004.2423.35	7440-47-3	Chromium	ND	mg / Kg	10	2.5		12-27-04	12-29-04
M041875	MT.2004.2414.52	7439-89-6	Iron	2840	mg / Kg	10	10		12-27-04	12-28-04
M041875	MT.2004.2414.52	7439-92-1	Lead	ND	mg / Kg	10	5		12-27-04	12-28-04
M041875	MT.2004.2414.52	7439-95-4	Magnesium	2780	mg / Kg	10	50		12-27-04	12-28-04
M041875	MT.2004.2414.52	7440-09-7	Potassium	899	mg / Kg	10	50		12-27-04	12-28-04
M041875	MT.2004.2423.35	7782-49-2	Selenium	ND	mg / Kg	10	3		12-27-04	12-29-04
M041875	MT.2004.2423.35	7440-22-4	Silver	ND	mg / Kg	10	2		12-27-04	12-29-04
0412444-02A		SW846 3050B/7000	series AA-FL					By: KDW		
M041875	MT.2004.2404.15	7440-23-5	Sodium	89.5	mg / Kg	1	50		12-27-04	12-28-04
0412444-02A		SW846 5035B/8015B	GRO by GC/FID					By: TRS		
X041659	XG.2004.2243.10		Gasoline Range Organics	ND	mg / Kg	1	0.5		12-20-04	12-20-04

Assaigai Analytical Laboratories, Inc.

Certificate of Analysis

Client: **DIAMONDBACK DISPOSAL SERVICES**
 Project: **QUARTERLYS**
 Order: **0412444 DDS01** Receipt: **12-16-04**

Sample: **CHEVRON 2** Collected: **12-16-04 9:20:00** By: **LD**
 Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
SW846 5035B/8021B Purgeable VOCs by GC/PID By: TRS										
0412444-02A										
X041658	XG.2004.2234.9	71-43-2	Benzene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
X041658	XG.2004.2234.9	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
X041658	XG.2004.2234.9	95-47-8	o-Xylene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
X041658	XG.2004.2234.9	108-88-3/108-42	p/m-Xylenes	ND	mg / Kg	1	0.01		12-20-04	12-20-04
X041658	XG.2004.2234.9	108-88-3	Toluene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
SW846 7471B.CVAA By: BJM										
0412444-02A										
M041897	MT.2004.2429.16	7439-97-6	Mercury	ND	ug / Kg	1	50		12-28-04	12-30-04
SW846 8015B Diesel Range Organics by GC/FID By: MDE										
0412444-02A										
X041703	XG.2004.2282.8		Diesel Range Organics	ND	mg / Kg	1	25		12-28-04	12-29-04

Sample: **CHEVRON 3** Collected: **12-16-04 9:28:00** By: **LD**
 Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
EPA 300.0 Anions by IC By: DAW										
0412444-03A										
W04933	WC.2004.3541.13	24959-67-9	Bromide	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.13	16887-00-8	Chloride	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.13	16884-48-8	Fluoride	3.74	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.13	14797-85-0	Nitrate, as N	0.61	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.13	14797-85-8	Nitrite, as N	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.13		Orthophosphate, as P	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.13	14808-79-8	Sulfate	31.5	mg / Kg	10	0.05		12-21-04	12-21-04
SW846 3050B/8010B ICP By: KDW										
0412444-03A										
M041876	MT.2004.2423.38	7440-38-2	Arsenic	ND	mg / Kg	10	1.5		12-27-04	12-29-04
M041876	MT.2004.2423.38	7440-39-3	Barium	298	mg / Kg	10	2.5		12-27-04	12-29-04
M041876	MT.2004.2414.53	7440-43-8	Cadmium	ND	mg / Kg	10	0.25		12-27-04	12-28-04
M041876	MT.2004.2423.66	7440-70-2	Calcium	276000	mg / Kg	100	25		12-27-04	12-29-04
M041876	MT.2004.2423.38	7440-47-3	Chromium	ND	mg / Kg	10	2.5		12-27-04	12-29-04
M041876	MT.2004.2414.53	7439-89-6	Iron	2700	mg / Kg	10	10		12-27-04	12-28-04
M041876	MT.2004.2414.53	7439-92-1	Lead	ND	mg / Kg	10	5		12-27-04	12-28-04
M041876	MT.2004.2414.53	7439-95-4	Magnesium	2700	mg / Kg	10	50		12-27-04	12-28-04
M041876	MT.2004.2414.53	7440-09-7	Potassium	755	mg / Kg	10	50		12-27-04	12-28-04
M041876	MT.2004.2423.38	7782-48-2	Selenium	ND	mg / Kg	10	3		12-27-04	12-29-04
M041876	MT.2004.2423.38	7440-22-4	Silver	ND	mg / Kg	10	2		12-27-04	12-29-04
SW846 3050B/7000 series AA-FL By: KDW										
0412444-03A										
M041876	MT.2004.2404.16	7440-23-5	Sodium	110	mg / Kg	1	50		12-27-04	12-28-04
SW846 5035B/8015B GRO by GC/FID By: TRS										
0412444-03A										
X041658	XG.2004.2243.11		Gasoline Range Organics	ND	mg / Kg	1	0.5		12-20-04	12-20-04

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Certificate of Analysis

Client: **DIAMONDBACK DISPOSAL SERVICES**
 Project: **QUARTERLYS**
 Order: **0412444 DDS01** Receipt: **12-16-04**

Sample: **CHEVRON 3** Collected: **12-15-04 9:28:00** By: **LD**
 Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0412444-03A										
SW846 5035B/8021B Purgeable VOCs by GC/PID			By: TRS							
X041658	XG.2004.2234.10	71-43-2	Benzene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
X041658	XG.2004.2234.10	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
X041658	XG.2004.2234.10	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
X041658	XG.2004.2234.10	108-38-3/108-42	p/m-Xylenes	ND	mg / Kg	1	0.01		12-20-04	12-20-04
X041658	XG.2004.2234.10	108-88-3	Toluene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
0412444-03A										
SW846 7471B CVAA			By: BJM							
M041897	MT.2004.2429.16	7438-97-6	Mercury	ND	ug / Kg	1	50		12-28-04	12-30-04
0412444-03A										
SW846 8015B Diesel Range Organics by GC/FID			By: MDE							
X041703	XG.2004.2282.9		Diesel Range Organics	ND	mg / Kg	1	25		12-28-04	12-29-04

Sample: **CONOCO 1** Collected: **12-15-04 9:32:00** By: **LD**
 Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0412444-04A										
EPA 300.0 Anions by IC			By: DAW							
W04933	WC.2004.3541.15	24959-87-9	Bromide	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.15	16887-00-6	Chloride	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.15	16984-48-8	Fluoride	3.83	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.15	14797-65-0	Nitrate, as N	0.55	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.15	14797-65-6	Nitrite, as N	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.15		Orthophosphate, as P	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.15	14806-79-6	Sulfate	33.6	mg / Kg	10	0.05		12-21-04	12-21-04
0412444-04A										
SW846 3050B/8010B ICP			By: KDW							
M041875	MT.2004.2423.39	7440-38-2	Arsenic	ND	mg / Kg	10	1.5		12-27-04	12-28-04
M041875	MT.2004.2423.39	7440-39-3	Barium	282	mg / Kg	10	2.5		12-27-04	12-28-04
M041875	MT.2004.2414.54	7440-43-8	Cadmium	ND	mg / Kg	10	0.25		12-27-04	12-28-04
M041875	MT.2004.2423.97	7440-70-2	Calcium	274000	mg / Kg	100	25		12-27-04	12-28-04
M041875	MT.2004.2423.39	7440-47-3	Chromium	ND	mg / Kg	10	2.5		12-27-04	12-28-04
M041875	MT.2004.2414.54	7439-89-6	Iron	3010	mg / Kg	10	10		12-27-04	12-28-04
M041875	MT.2004.2414.54	7439-92-1	Lead	ND	mg / Kg	10	5		12-27-04	12-28-04
M041875	MT.2004.2414.54	7439-95-4	Magnesium	2910	mg / Kg	10	50		12-27-04	12-28-04
M041875	MT.2004.2414.54	7440-09-7	Potassium	811	mg / Kg	10	50		12-27-04	12-28-04
M041875	MT.2004.2423.39	7782-49-2	Selenium	ND	mg / Kg	10	3		12-27-04	12-28-04
M041875	MT.2004.2423.39	7440-22-4	Silver	ND	mg / Kg	10	2		12-27-04	12-28-04
0412444-04A										
SW846 3050B/7000 series AA-FL			By: KDW							
M041875	MT.2004.2404.17	7440-23-6	Sodium	97.0	mg / Kg	1	50		12-27-04	12-28-04
0412444-04A										
SW846 5035B/8015B GRO by GC/FID			By: TRS							
X041865	XG.2004.2243.31		Gasoline Range Organics	ND	mg / Kg	1	0.5		12-21-04	12-21-04

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Certificate of Analysis

Client: **DIAMONDBACK DISPOSAL SERVICES**
 Project: **QUARTERLYS**
 Order: **0412444 DDS01** Receipt: **12-16-04**

Sample: **CONOCO 1** Collected: **12-15-04 9:32:00** By: **LD**
 Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0412444-04A			SW846 5035B/8021B Purgable VOCs by GC/PID						By: TRS	
X041658	XG.2004.2234.11	71-43-2	Benzene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
X041658	XG.2004.2234.11	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
X041658	XG.2004.2234.11	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
X041658	XG.2004.2234.11	108-38-3/108-42	p/m-Xylenes	ND	mg / Kg	1	0.01		12-20-04	12-20-04
X041658	XG.2004.2234.11	108-88-3	Toluene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
0412444-04A			SW846 7471B CVAA						By: BJM	
M041897	MT.2004.2429.17	7439-87-8	Mercury	ND	ug / Kg	1	50		12-28-04	12-30-04
0412444-04A			SW846 8015B Diesel Range Organics by GC/FID						By: MDE	
X041703	XG.2004.2282.10		Diesel Range Organics	ND	mg / Kg	1	25		12-29-04	12-29-04

Sample: **CONOCO 2** Collected: **12-15-04 9:40:00** By: **LD**
 Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0412444-05A			EPA 300.0 Anions by IC						By: DAW	
W04933	WC.2004.3541.17	24959-87-9	Bromide	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.17	16987-00-8	Chloride	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.17	16984-48-8	Fluoride	3.53	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.17	14797-85-0	Nitrate, as N	0.58	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.17	14797-55-8	Nitrite, as N	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.17		Orthophosphate, as P	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.17	14808-79-8	Sulfate	32.3	mg / Kg	10	0.05		12-21-04	12-21-04
0412444-05A			SW846 3050B/5010B ICP						By: KDW	
M041876	MT.2004.2423.40	7440-38-2	Arsenic	ND	mg / Kg	10	1.5		12-27-04	12-28-04
M041876	MT.2004.2423.40	7440-39-3	Barium	257	mg / Kg	10	2.5		12-27-04	12-28-04
M041876	MT.2004.2414.55	7440-43-9	Cadmium	ND	mg / Kg	10	0.25		12-27-04	12-28-04
M041876	MT.2004.2423.68	7440-70-2	Calcium	286000	mg / Kg	100	25		12-27-04	12-28-04
M041876	MT.2004.2423.40	7440-47-3	Chromium	ND	mg / Kg	10	2.5		12-27-04	12-28-04
M041876	MT.2004.2414.55	7439-89-6	Iron	2780	mg / Kg	10	10		12-27-04	12-28-04
M041876	MT.2004.2414.55	7439-92-1	Lead	ND	mg / Kg	10	5		12-27-04	12-28-04
M041876	MT.2004.2414.55	7439-96-4	Magnesium	2780	mg / Kg	10	50		12-27-04	12-28-04
M041876	MT.2004.2414.55	7440-09-7	Potassium	748	mg / Kg	10	50		12-27-04	12-28-04
M041876	MT.2004.2423.40	7782-49-2	Selenium	ND	mg / Kg	10	3		12-27-04	12-28-04
M041876	MT.2004.2423.40	7440-22-4	Silver	ND	mg / Kg	10	2		12-27-04	12-28-04
0412444-05A			SW846 3050B/7000 series AA-FL						By: KDW	
M041876	MT.2004.2404.20	7440-23-8	Sodium	106	mg / Kg	1	50		12-27-04	12-28-04
0412444-05A			SW846 5035B/8015B GRO by GC/FID						By: TRS	
X041659	XG.2004.2243.13		Gasoline Range Organics	ND	mg / Kg	1	0.5		12-20-04	12-20-04

Assaigai Analytical Laboratories, Inc.

Certificate of Analysis

Client: **DIAMONDBACK DISPOSAL SERVICES**
 Project: **QUARTERLYS**
 Order: **0412444 DDS01** Receipt: **12-16-04**

Sample: **CONOCO 2** Collected: **12-15-04 9:40:00** By: **LD**
 Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0412444-05A SW846 5035B/8021B Purgeable VOCs by GC/PID By: TRS										
X041688	XG.2004.2240.15	71-43-2	Benzene	ND	mg / Kg	1	0.005		12-21-04	12-21-04
X041688	XG.2004.2240.15	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		12-21-04	12-21-04
X041688	XG.2004.2240.15	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		12-21-04	12-21-04
X041688	XG.2004.2240.15	108-38-3/106-42	p/m-Xylenes	ND	mg / Kg	1	0.01		12-21-04	12-21-04
X041688	XG.2004.2240.15	108-88-3	Toluene	ND	mg / Kg	1	0.005		12-21-04	12-21-04
0412444-06A SW846 7471B CVAA By: BJM										
M041897	MT.2004.2429.18	7439-97-8	Mercury	ND	ug / Kg	1	50		12-28-04	12-30-04
0412444-08A SW846 8015B Diesel Range Organics by GC/FID By: MDE										
X041703	XG.2004.2282.11		Diesel Range Organics	ND	mg / Kg	1	25		12-28-04	12-28-04

Sample: **TWO STATE** Collected: **12-15-04 9:48:00** By: **LD**
 Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0412444-08A EPA 300.0 Anions by IC By: DAW										
W04933	WC.2004.3541.19	24959-67-8	Bromide	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.19	18887-00-8	Chloride	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.19	18984-48-8	Fluoride	3.67	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.19	14787-85-0	Nitrate, as N	0.74	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.19	14787-55-8	Nitrite, as N	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.19		Orthophosphate, as P	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.19	14808-78-8	Sulfate	33.1	mg / Kg	10	0.05		12-21-04	12-21-04
0412444-06A SW846 3050B/8010B ICP By: KDW										
M041875	MT.2004.2423.41	7440-38-2	Arsenic	ND	mg / Kg	10	1.5		12-27-04	12-28-04
M041875	MT.2004.2423.41	7440-38-3	Barium	330	mg / Kg	10	2.5		12-27-04	12-28-04
M041875	MT.2004.2414.58	7440-43-9	Cadmium	ND	mg / Kg	10	0.25		12-27-04	12-28-04
M041875	MT.2004.2423.89	7440-70-2	Calcium	245000	mg / Kg	100	25		12-27-04	12-28-04
M041875	MT.2004.2423.41	7440-47-3	Chromium	ND	mg / Kg	10	2.5		12-27-04	12-28-04
M041875	MT.2004.2414.58	7439-89-8	Iron	2850	mg / Kg	10	10		12-27-04	12-28-04
M041875	MT.2004.2414.58	7439-92-1	Lead	ND	mg / Kg	10	5		12-27-04	12-28-04
M041875	MT.2004.2414.58	7439-98-4	Magnesium	2750	mg / Kg	10	50		12-27-04	12-28-04
M041875	MT.2004.2414.58	7440-09-7	Potassium	716	mg / Kg	10	50		12-27-04	12-28-04
M041875	MT.2004.2423.41	7782-48-2	Selenium	ND	mg / Kg	10	3		12-27-04	12-28-04
M041875	MT.2004.2423.41	7440-22-4	Silver	ND	mg / Kg	10	2		12-27-04	12-28-04
0412444-06A SW846 3050B/7000 series AA-FL By: KDW										
M041875	MT.2004.2404.21	7440-23-5	Sodium	112	mg / Kg	1	50		12-27-04	12-28-04
0412444-08A SW846 5035B/8015B GRO by GC/FID By: TRS										
X041659	XG.2004.2243.14		Gasoline Range Organics	ND	mg / Kg	1	0.5		12-20-04	12-20-04

Assaigai Analytical Laboratories, Inc.

Certificate of Analysis

Client: **DIAMONDBACK DISPOSAL SERVICES**
 Project: **QUARTERLYS**
 Order: **0412444 DDS01** Receipt: **12-16-04**

Sample: **TWO STATE**
 Matrix: **SOIL**

Collected: 12-15-04 9:48:00 By: LD

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0412444-08A SW846 5035B/8021B Purgeable VOCs by GC/PID						By: TRS				
X041658	XG.2004.2234.13	71-43-2	Benzene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
X041658	XG.2004.2234.13	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
X041658	XG.2004.2234.13	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
X041658	XG.2004.2234.13	108-38-3/106-42	p/m-Xylenes	ND	mg / Kg	1	0.01		12-20-04	12-20-04
X041658	XG.2004.2234.13	108-88-3	Toluene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
0412444-08A SW846 7471B CVAA						By: BJM				
M041887	MT.2004.2429.42	7439-87-8	Mercury	ND	ug / Kg	1	50		12-28-04	12-30-04
0412444-08A SW846 8015B Diesel Range Organics by GC/FID						By: MDE				
X041703	XG.2004.2282.12		Diesel Range Organics	ND	mg / Kg	1	25		12-29-04	12-29-04

Sample: **ELLIOT**
 Matrix: **SOIL**

Collected: 12-15-04 9:58:00 By: LD

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0412444-07A			EPA 300.0 Anions by IC					By: DAW		
W04933	WC.2004.3541.21	24859-87-9	Bromide	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.21	16887-00-8	Chloride	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.21	16984-48-8	Fluoride	3.64	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.21	14797-65-0	Nitrate, as N	0.67	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.21	14797-55-8	Nitrite, as N	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.21		Orthophosphate, as P	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.21	14808-79-8	Sulfate	33.9	mg / Kg	10	0.05		12-21-04	12-21-04
0412444-07A			SW846 3050B/6010B /CP					By: KDW		
M041875	MT.2004.2423.42	7440-38-2	Arsenic	ND	mg / Kg	10	1.5		12-27-04	12-28-04
M041875	MT.2004.2423.42	7440-39-3	Barium	253	mg / Kg	10	2.5		12-27-04	12-28-04
M041875	MT.2004.2414.57	7440-43-8	Cadmium	ND	mg / Kg	10	0.25		12-27-04	12-28-04
M041875	MT.2004.2423.70	7440-70-2	Calcium	274000	mg / Kg	100	25		12-27-04	12-28-04
M041875	MT.2004.2423.42	7440-47-3	Chromium	ND	mg / Kg	10	2.5		12-27-04	12-28-04
M041875	MT.2004.2414.57	7439-89-8	Iron	2850	mg / Kg	10	10		12-27-04	12-28-04
M041875	MT.2004.2414.57	7439-92-1	Lead	ND	mg / Kg	10	5		12-27-04	12-28-04
M041875	MT.2004.2414.57	7439-95-4	Magnesium	2450	mg / Kg	10	50		12-27-04	12-28-04
M041875	MT.2004.2414.57	7440-09-7	Potassium	660	mg / Kg	10	50		12-27-04	12-28-04
M041875	MT.2004.2423.42	7782-49-2	Selenium	ND	mg / Kg	10	3		12-27-04	12-28-04
M041875	MT.2004.2423.42	7440-22-4	Silver	ND	mg / Kg	10	2		12-27-04	12-28-04
0412444-07A			SW846 3050B/7000 series AA-FL					By: KDW		
M041875	MT.2004.2404.22	7440-23-5	Sodium	104	mg / Kg	1	50		12-27-04	12-28-04
0412444-07A			SW846 5035B/8015B GRO by GC/FID					By: TRS		
X041658	XG.2004.2243.16		Gasoline Range Organics	ND	mg / Kg	1	0.5		12-20-04	12-20-04

Assaigai Analytical Laboratories, Inc.

Certificate of Analysis

Client: **DIAMONDBACK DISPOSAL SERVICES**
 Project: **QUARTERLYS**
 Order: **0412444 DDS01** Receipt: **12-16-04**

Sample: **ELLIOT** Collected: **12-15-04 9:56:00** By: **LD**
 Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0412444-07A SW846 5035B/8021B Purgeable VOCs by GC/PID By: TRS										
X041858	XG.2004.2234.15	71-43-2	Benzene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
X041858	XG.2004.2234.15	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
X041858	XG.2004.2234.15	95-47-8	o-Xylene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
X041858	XG.2004.2234.15	108-38-3/108-42	p/m-Xylenes	ND	mg / Kg	1	0.01		12-20-04	12-20-04
X041858	XG.2004.2234.15	108-88-3	Toluene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
0412444-07A SW846 7471B CVAA By: BJM										
M041897	MT.2004.2429.43	7439-97-8	Mercury	ND	ug / Kg	1	50		12-28-04	12-30-04
0412444-07A SW846 8015B Diesel Range Organics by GC/FID By: MDE										
X041708	XG.2004.2282.15		Diesel Range Organics	ND	mg / Kg	1	25		12-29-04	12-29-04

Sample: **RHINO 1** Collected: **12-15-04 10:03:00** By: **LD**
 Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0412444-08A EPA 300.0 Anions by IC By: DAW										
W04933	WC.2004.3541.24	24959-87-9	Bromide	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.24	16887-00-6	Chloride	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.24	16984-48-8	Fluoride	3.60	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.24	14797-85-0	Nitrate, as N	0.54	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.24	14797-85-8	Nitrite, as N	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.24		Orthophosphate, as P	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.24	14808-79-8	Sulfate	31.2	mg / Kg	10	0.05		12-21-04	12-21-04
0412444-08A SW846 3050B/8010B ICP By: KDW										
M041875	MT.2004.2423.43	7440-38-2	Arsenic	ND	mg / Kg	10	1.5		12-27-04	12-29-04
M041875	MT.2004.2423.43	7440-39-3	Barium	275	mg / Kg	10	2.5		12-27-04	12-28-04
M041875	MT.2004.2414.58	7440-43-9	Cadmium	ND	mg / Kg	10	0.25		12-27-04	12-28-04
M041875	MT.2004.2423.71	7440-70-2	Calcium	231000	mg / Kg	100	25		12-27-04	12-29-04
M041875	MT.2004.2423.43	7440-47-3	Chromium	ND	mg / Kg	10	2.5		12-27-04	12-29-04
M041875	MT.2004.2414.58	7439-89-6	Iron	2830	mg / Kg	10	10		12-27-04	12-28-04
M041875	MT.2004.2414.58	7439-92-1	Lead	ND	mg / Kg	10	5		12-27-04	12-28-04
M041875	MT.2004.2414.58	7439-96-4	Magnesium	2750	mg / Kg	10	50		12-27-04	12-28-04
M041875	MT.2004.2414.58	7440-09-7	Potassium	768	mg / Kg	10	50		12-27-04	12-28-04
M041875	MT.2004.2423.43	7782-49-2	Selenium	ND	mg / Kg	10	3		12-27-04	12-29-04
M041875	MT.2004.2423.43	7440-22-4	Silver	ND	mg / Kg	10	2		12-27-04	12-29-04
0412444-08A SW846 3050B/7000 series AA-FL By: KDW										
M041875	MT.2004.2404.23	7440-23-5	Sodium	100	mg / Kg	1	50		12-27-04	12-28-04
0412444-08A SW846 5035B/8015B GRO by GC/FID By: TRS										
X041659	XG.2004.2243.17		Gasoline Range Organics	ND	mg / Kg	1	0.5		12-20-04	12-20-04

Assaigai Analytical Laboratories, Inc.

Certificate of Analysis

Client: DIAMONDBACK DISPOSAL SERVICES

Project: QUARTERLYS

Order: 0412444 DDS01 Receipt: 12-16-04

Sample: RHINO 1

Collected: 12-15-04 10:03:00 By: LD

Matrix: SOIL

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0412444-08A			SW846 5035B/8021B Purgeable VOCs by GC/PID						By: TRS	
X041858	XG.2004.2234.18	71-43-2	Benzene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
X041858	XG.2004.2234.18	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
X041858	XG.2004.2234.18	95-47-8	o-Xylene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
X041858	XG.2004.2234.18	108-38-3/108-42	p/m-Xylenes	ND	mg / Kg	1	0.01		12-20-04	12-20-04
X041858	XG.2004.2234.18	108-88-3	Toluene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
0412444-08A			SW846 7471B CVAA						By: BJM	
M041897	MT.2004.2429.44	7439-97-8	Mercury	ND	ug / Kg	1	50		12-28-04	12-30-04
0412444-08A			SW846 8015B Diesel Range Organics by GC/FID						By: MDE	
X041703	XG.2004.2282.18		Diesel Range Organics	ND	mg / Kg	1	25		12-29-04	12-29-04

Sample: RHINO 2

Collected: 12-15-04 10:10:00 By: LD

Matrix: SOIL

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0412444-09A			EPA 300.0 Anions by IC						By: DAW	
W04833	WC.2004.3541.28	24959-67-8	Bromide	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04833	WC.2004.3541.28	18887-00-8	Chloride	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04833	WC.2004.3541.28	16984-48-8	Fluoride	3.66	mg / Kg	10	0.05		12-21-04	12-21-04
W04833	WC.2004.3541.28	14797-55-0	Nitrate, as N	0.55	mg / Kg	10	0.05		12-21-04	12-21-04
W04833	WC.2004.3541.28	14797-55-8	Nitrite, as N	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04833	WC.2004.3541.28		Orthophosphate, as P	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04833	WC.2004.3541.28	14808-79-8	Sulfate	30.2	mg / Kg	10	0.05		12-21-04	12-21-04
0412444-09A			SW846 3050B/6010B ICP						By: KDW	
M041875	MT.2004.2423.44	7440-38-2	Arsenic	ND	mg / Kg	10	1.5		12-27-04	12-28-04
M041875	MT.2004.2423.44	7440-39-3	Barium	342	mg / Kg	10	2.5		12-27-04	12-29-04
M041875	MT.2004.2414.59	7440-43-9	Cadmium	ND	mg / Kg	10	0.25		12-27-04	12-28-04
M041875	MT.2004.2423.74	7440-70-2	Calcium	262000	mg / Kg	100	25		12-27-04	12-28-04
M041875	MT.2004.2423.44	7440-47-3	Chromium	ND	mg / Kg	10	2.5		12-27-04	12-28-04
M041875	MT.2004.2414.59	7439-89-6	Iron	3500	mg / Kg	10	10		12-27-04	12-28-04
M041875	MT.2004.2414.59	7439-82-1	Lead	ND	mg / Kg	10	5		12-27-04	12-28-04
M041875	MT.2004.2414.59	7439-95-4	Magnesium	3220	mg / Kg	10	50		12-27-04	12-28-04
M041875	MT.2004.2414.59	7440-09-7	Potassium	951	mg / Kg	10	50		12-27-04	12-28-04
M041875	MT.2004.2423.44	7782-49-2	Selenium	ND	mg / Kg	10	3		12-27-04	12-28-04
M041875	MT.2004.2423.44	7440-22-4	Silver	ND	mg / Kg	10	2		12-27-04	12-29-04
0412444-09A			SW846 3050B/7000 series AA-FL						By: KDW	
M041875	MT.2004.2404.24	7440-23-6	Sodium	98.6	mg / Kg	1	50		12-27-04	12-28-04
0412444-09A			SW846 5035B/8015B GRO by GC/FID						By: TRS	
X041659	XG.2004.2243.18		Gasoline Range Organics	ND	mg / Kg	1	0.5		12-20-04	12-20-04

Asaigai Analytical Laboratories, Inc.

Certificate of Analysis

Client: **DIAMONDBACK DISPOSAL SERVICES**
 Project: **QUARTERLYS**
 Order: **0412444 DDS01** Receipt: **12-16-04**

Sample: **RHINO 2** Collected: **12-15-04 10:10:00** By: **LD**
 Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0412444-09A SW846 5035B/8021B Purgeable VOCs by GC/PID By: TRS										
X041858	XG.2004.2234.17	71-43-2	Benzene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
X041858	XG.2004.2234.17	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
X041858	XG.2004.2234.17	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
X041858	XG.2004.2234.17	108-38-3/106-42	p/m-Xylenes	ND	mg / Kg	1	0.01		12-20-04	12-20-04
X041858	XG.2004.2234.17	108-88-3	Toluene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
0412444-09A SW846 7471B CVAA By: BJM										
M041857	MT.2004.2429.45	7439-97-6	Mercury	ND	ug / Kg	1	50		12-28-04	12-30-04
0412444-09A SW846 8015B Diesel Range Organics by GC/FID By: MDE										
X041703	XG.2004.2282.17		Diesel Range Organics	ND	mg / Kg	1	25		12-28-04	12-28-04

Sample: **RHINO 3** Collected: **12-15-04 10:16:00** By: **LD**
 Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0412444-10A EPA 300.0 Anions by IC By: DAW										
W04833	WC.2004.3541.28	24859-87-9	Bromide	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04833	WC.2004.3541.28	16887-00-6	Chloride	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04833	WC.2004.3541.28	16984-48-8	Fluoride	3.84	mg / Kg	10	0.05		12-21-04	12-21-04
W04833	WC.2004.3541.28	14797-85-0	Nitrate, as N	0.65	mg / Kg	10	0.05		12-21-04	12-21-04
W04833	WC.2004.3541.28	14797-55-8	Nitrite, as N	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04833	WC.2004.3541.28		Orthophosphate, as P	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04833	WC.2004.3541.28	14808-79-8	Sulfate	36.4	mg / Kg	10	0.05		12-21-04	12-21-04
0412444-10A SW846 3050B/8010B ICP By: KDW										
M041875	MT.2004.2423.45	7440-38-2	Arsenic	ND	mg / Kg	10	1.5		12-27-04	12-28-04
M041875	MT.2004.2423.45	7440-39-3	Barium	253	mg / Kg	10	2.5		12-27-04	12-28-04
M041875	MT.2004.2414.60	7440-43-8	Cadmium	ND	mg / Kg	10	0.25		12-27-04	12-28-04
M041875	MT.2004.2423.75	7440-70-2	Calcium	283000	mg / Kg	100	25		12-27-04	12-28-04
M041875	MT.2004.2423.45	7440-47-3	Chromium	ND	mg / Kg	10	2.5		12-27-04	12-28-04
M041875	MT.2004.2414.60	7439-89-6	Iron	2920	mg / Kg	10	10		12-27-04	12-28-04
M041875	MT.2004.2414.60	7439-92-1	Lead	ND	mg / Kg	10	5		12-27-04	12-28-04
M041875	MT.2004.2414.60	7439-95-4	Magnesium	2820	mg / Kg	10	50		12-27-04	12-28-04
M041875	MT.2004.2414.60	7440-09-7	Potassium	808	mg / Kg	10	50		12-27-04	12-28-04
M041875	MT.2004.2423.45	7782-49-2	Selenium	ND	mg / Kg	10	3		12-27-04	12-28-04
M041875	MT.2004.2423.45	7440-22-4	Silver	ND	mg / Kg	10	2		12-27-04	12-28-04
0412444-10A SW846 3050B/7000 series AA-FL By: KDW										
M041875	MT.2004.2404.25	7440-23-5	Sodium	106	mg / Kg	1	50		12-27-04	12-28-04
0412444-10A SW846 5035B/8015B GRO by GC/FID By: TRS										
X041859	XG.2004.2243.19		Gasoline Range Organics	ND	mg / Kg	1	0.5		12-20-04	12-20-04

Assaigai Analytical Laboratories, Inc.

STANDARD

Certificate of Analysis

Client: DIAMONDBACK DISPOSAL SERVICES

Project: QUARTERLYS

Order: 0412444 DDS01

Receipt: 12-16-04

Sample: RHINO 3

Collected: 12-15-04 10:16:00 By: LD

Matrix: SOIL

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0412444-10A			SW846 5035B/8021B Purgeable VOCs by GC/PID							
			By: TRS							
X041858	XG.2004.2234.18	71-43-2	Benzene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
X041858	XG.2004.2234.18	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
X041858	XG.2004.2234.18	95-47-8	o-Xylene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
X041858	XG.2004.2234.18	108-38-3/108-42	p/m-Xylenes	ND	mg / Kg	1	0.01		12-20-04	12-20-04
X041858	XG.2004.2234.18	108-88-3	Toluene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
0412444-10A			SW846 7471B CVAA							
			By: BJM							
M041897	MT.2004.2429.48	7439-97-6	Mercury	ND	ug / Kg	1	50		12-28-04	12-30-04
0412444-10A			SW846 8015B Diesel Range Organics by GC/FID							
			By: MDE							
X041703	XG.2004.2282.18		Diesel Range Organics	ND	mg / Kg	1	25		12-29-04	12-29-04

Sample: RHINO 4

Collected: 12-15-04 10:21:00 By: LD

Matrix: SOIL

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0412444-11A			EPA 300.0 Anions by IC							
			By: DAW							
W04933	WC.2004.3541.30	24898-87-9	Bromide	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.30	16887-00-6	Chloride	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.30	16884-48-8	Fluoride	3.83	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.30	14797-85-0	Nitrate, as N	0.69	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.30	14797-55-8	Nitrite, as N	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.30		Orthophosphate, as P	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.30	14808-79-8	Sulfate	35.7	mg / Kg	10	0.05		12-21-04	12-21-04
0412444-11A			SW846 3050B/6010B ICP							
			By: KDW							
M041875	MT.2004.2423.46	7440-38-2	Arsenic	ND	mg / Kg	10	1.5		12-27-04	12-28-04
M041875	MT.2004.2423.46	7440-39-3	Barium	263	mg / Kg	10	2.5		12-27-04	12-28-04
M041875	MT.2004.2414.63	7440-43-9	Cadmium	ND	mg / Kg	10	0.25		12-27-04	12-28-04
M041875	MT.2004.2423.76	7440-70-2	Calcium	229000	mg / Kg	100	25		12-27-04	12-28-04
M041875	MT.2004.2423.46	7440-47-3	Chromium	ND	mg / Kg	10	2.5		12-27-04	12-28-04
M041875	MT.2004.2414.63	7439-89-6	Iron	2910	mg / Kg	10	10		12-27-04	12-28-04
M041875	MT.2004.2414.63	7439-92-1	Lead	ND	mg / Kg	10	5		12-27-04	12-28-04
M041875	MT.2004.2414.63	7439-95-4	Magnesium	2810	mg / Kg	10	50		12-27-04	12-28-04
M041875	MT.2004.2414.63	7440-09-7	Potassium	768	mg / Kg	10	50		12-27-04	12-28-04
M041875	MT.2004.2423.46	7782-49-2	Selenium	ND	mg / Kg	10	3		12-27-04	12-28-04
M041875	MT.2004.2423.48	7440-22-4	Silver	ND	mg / Kg	10	2		12-27-04	12-28-04
0412444-11A			SW846 3050B/7000 series AA-FL							
			By: KDW							
M041875	MT.2004.2404.28	7440-23-5	Sodium	112	mg / Kg	1	50		12-27-04	12-28-04
0412444-11A			SW846 8035B/8016B GRO by GC/FID							
			By: TRS							
X041858	XG.2004.2243.20		Gasoline Range Organics	ND	mg / Kg	1	0.5		12-20-04	12-20-04

Assaigai Analytical Laboratories, Inc.

STANDARD

Certificate of Analysis

Client: **DIAMONDBACK DISPOSAL SERVICES**
 Project: **QUARTERLYS**
 Order: **0412444 DDS01** Receipt: **12-16-04**

Sample: **RHINO 4** Collected: **12-15-04 10:21:00** By: **LD**
 Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0412444-11A SW846 5035B/8021B Purgeable VOCs by GC/PID By: TRS										
X041658	XG.2004.2234.19	71-43-2	Benzene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
X041658	XG.2004.2234.19	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
X041658	XG.2004.2234.19	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
X041658	XG.2004.2234.19	108-38-3/108-42	p/m-Xylenes	ND	mg / Kg	1	0.01		12-20-04	12-20-04
X041658	XG.2004.2234.19	108-88-3	Toluene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
0412444-11A SW846 7471B CVAA By: BJM										
M041887	MT.2004.2429.47	7439-97-6	Mercury	ND	ug / Kg	1	50		12-28-04	12-30-04
0412444-11A SW846 8015B Diesel Range Organics by GC/FID By: MDE										
X041703	XG.2004.2282.19		Diesel Range Organics	ND	mg / Kg	1	25		12-29-04	12-30-04

Sample: **RHINO 5** Collected: **12-15-04 10:24:00** By: **LD**
 Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0412444-12A EPA 300.0 Anions by IC By: DAW										
W04933	WC.2004.3541.32	24959-87-9	Bromide	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.32	16887-00-6	Chloride	0.54	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.32	16884-48-6	Fluoride	3.70	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.32	14797-85-0	Nitrate, as N	0.60	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.32	14797-55-8	Nitrite, as N	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.32		Orthophosphate, as P	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.32	14808-79-8	Sulfate	32.3	mg / Kg	10	0.05		12-21-04	12-21-04
0412444-12A SW846 3050B/8010B ICP By: KDW										
M041875	MT.2004.2423.47	7440-38-2	Arsenic	ND	mg / Kg	10	1.5		12-27-04	12-28-04
M041875	MT.2004.2423.47	7440-39-3	Barium	354	mg / Kg	10	2.5		12-27-04	12-28-04
M041875	MT.2004.2414.64	7440-43-9	Cadmium	ND	mg / Kg	10	0.25		12-27-04	12-28-04
M041875	MT.2004.2423.77	7440-70-2	Calcium	222000	mg / Kg	100	25		12-27-04	12-28-04
M041875	MT.2004.2423.47	7440-47-3	Chromium	ND	mg / Kg	10	2.5		12-27-04	12-28-04
M041875	MT.2004.2414.64	7439-85-6	Iron	2810	mg / Kg	10	10		12-27-04	12-28-04
M041875	MT.2004.2414.64	7439-92-1	Lead	ND	mg / Kg	10	5		12-27-04	12-28-04
M041875	MT.2004.2414.64	7439-95-4	Magnesium	2720	mg / Kg	10	50		12-27-04	12-28-04
M041875	MT.2004.2414.64	7440-08-7	Potassium	743	mg / Kg	10	50		12-27-04	12-28-04
M041875	MT.2004.2423.47	7782-49-2	Selenium	ND	mg / Kg	10	3		12-27-04	12-28-04
M041875	MT.2004.2423.47	7440-22-4	Silver	ND	mg / Kg	10	2		12-27-04	12-28-04
0412444-12A SW846 3050B/7000 series AA-FL By: KDW										
M041875	MT.2004.2404.27	7440-23-5	Sodium	172	mg / Kg	1	50		12-27-04	12-28-04
0412444-12A SW846 5035B/8015B GRO by GC/FID By: TRS										
X041659	XG.2004.2243.21		Gasoline Range Organics	ND	mg / Kg	1	0.5		12-20-04	12-20-04

Assaigai Analytical Laboratories, Inc.

Certificate of Analysis

Client: **DIAMONDBACK DISPOSAL SERVICES**
 Project: **QUARTERLYS**
 Order: **0412444 DDS01** Receipt: **12-16-04**

Sample: **RHINO 5** Collected: **12-15-04 10:24:00** By: **LD**
 Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0412444-12A										
SW846 5035B/5021B Purgeable VOCs by GC/PID										
By: TRS										
X041858	XG.2004.2234.20	71-43-2	Benzene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
X041858	XG.2004.2234.20	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
X041858	XG.2004.2234.20	85-47-6	o-Xylene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
X041858	XG.2004.2234.20	108-38-3/108-42	p/m-Xylenes	ND	mg / Kg	1	0.01		12-20-04	12-20-04
X041858	XG.2004.2234.20	108-88-3	Toluene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
0412444-12A										
SW846 7471B CVAA										
By: BJM										
M041897	MT.2004.2429.48	7439-97-6	Mercury	ND	ug / Kg	1	50		12-28-04	12-30-04
0412444-12A										
SW846 8016B Diesel Range Organics by GC/FID										
By: MDE										
X041703	XG.2004.2282.20		Diesel Range Organics	ND	mg / Kg	1	25		12-29-04	12-30-04

Sample: **RHINO 6** Collected: **12-15-04 10:40:00** By: **LD**
 Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0412444-13A										
EPA 300.0 Anions by IC										
By: DAW										
W04933	WC.2004.3541.35	24859-87-8	Bromide	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.35	16897-00-6	Chloride	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.35	16984-48-8	Fluoride	3.81	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.35	14797-85-0	Nitrate, as N	0.61	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.35	14797-85-8	Nitrite, as N	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.35		Orthophosphate, as P	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.35	14808-79-8	Sulfate	34.9	mg / Kg	10	0.05		12-21-04	12-21-04
0412444-13A										
SW846 3050B/5010B ICP										
By: KDW										
M041875	MT.2004.2423.50	7440-38-2	Arsenic	ND	mg / Kg	10	1.5		12-27-04	12-28-04
M041875	MT.2004.2423.50	7440-39-3	Barium	284	mg / Kg	10	2.5		12-27-04	12-28-04
M041875	MT.2004.2414.85	7440-43-9	Cadmium	ND	mg / Kg	10	0.25		12-27-04	12-28-04
M041875	MT.2004.2423.78	7440-70-2	Calcium	242000	mg / Kg	100	25		12-27-04	12-28-04
M041875	MT.2004.2423.50	7440-47-3	Chromium	ND	mg / Kg	10	2.5		12-27-04	12-28-04
M041875	MT.2004.2414.85	7439-89-8	Iron	2640	mg / Kg	10	10		12-27-04	12-28-04
M041875	MT.2004.2414.85	7439-92-1	Lead	ND	mg / Kg	10	5		12-27-04	12-28-04
M041875	MT.2004.2414.85	7439-95-4	Magnesium	2590	mg / Kg	10	50		12-27-04	12-28-04
M041875	MT.2004.2414.85	7440-08-7	Potassium	699	mg / Kg	10	50		12-27-04	12-28-04
M041875	MT.2004.2423.50	7782-49-2	Selenium	ND	mg / Kg	10	3		12-27-04	12-28-04
M041875	MT.2004.2423.50	7440-22-4	Silver	ND	mg / Kg	10	2		12-27-04	12-28-04
0412444-13A										
SW846 3050B/7000 series AA-FL										
By: KDW										
M041875	MT.2004.2404.28	7440-23-8	Sodium	108	mg / Kg	1	50		12-27-04	12-28-04
0412444-13A										
SW846 5035B/8015B GRO by GC/FID										
By: TRS										
X041859	XG.2004.2243.22		Gasoline Range Organics	ND	mg / Kg	1	0.5		12-20-04	12-20-04

Assalgal Analytical Laboratories, Inc.

STANDARD

Certificate of Analysis

Client: **DIAMONDBACK DISPOSAL SERVICES**Project: **QUARTERLYS**Order: **0412444 DDS01** Receipt: **12-16-04**Sample: **RHINO 6**Collected: **12-15-04 10:40:00** By: **LD**Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0412444-13A										
			SW846 5035B/8021B Purgeable VOCs by GC/PID					By: TRS		
X041858	XG.2004.2234.21	71-43-2	Benzene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
X041858	XG.2004.2234.21	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
X041858	XG.2004.2234.21	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
X041858	XG.2004.2234.21	108-38-3/108-42	p/m-Xylenes	ND	mg / Kg	1	0.01		12-20-04	12-20-04
X041858	XG.2004.2234.21	108-88-3	Toluene	ND	mg / Kg	1	0.005		12-20-04	12-20-04
0412444-13A										
			SW846 7471B CVAA					By: BJM		
M041897	MT.2004.2429.49	7439-97-6	Mercury	ND	ug / Kg	1	50		12-28-04	12-30-04
0412444-13A										
			SW846 8015B Diesel Range Organics by GC/FID					By: MDÉ		
X041703	XG.2004.2282.21		Diesel Range Organics	ND	mg / Kg	1	25		12-28-04	12-30-04

Sample: **CELL #1**Collected: **12-15-04 13:30:00** By: **LD**Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0412444-14A										
			EPA 300.0 Anions by IC					By: DAW		
W04933	WC.2004.3541.37	24959-67-9	Bromide	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.37	16887-00-6	Chloride	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.37	16984-48-8	Fluoride	3.87	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.37	14797-95-0	Nitrate, as N	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.37	14797-55-8	Nitrite, as N	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.37		Orthophosphate, as P	ND	mg / Kg	10	0.05		12-21-04	12-21-04
W04933	WC.2004.3541.37	14808-79-8	Sulfate	35.9	mg / Kg	10	0.05		12-21-04	12-21-04
0412444-14A										
			SW846 3050B/6010B ICP					By: KDW		
M041875	MT.2004.2423.51	7440-38-2	Arsenic	ND	mg / Kg	10	1.5		12-27-04	12-29-04
M041875	MT.2004.2423.51	7440-39-3	Barium	264	mg / Kg	10	2.5		12-27-04	12-29-04
M041875	MT.2004.2414.66	7440-43-9	Cadmium	ND	mg / Kg	10	0.25		12-27-04	12-28-04
M041875	MT.2004.2423.79	7440-70-2	Calcium	248000	mg / Kg	100	25		12-27-04	12-29-04
M041875	MT.2004.2423.51	7440-47-3	Chromium	ND	mg / Kg	10	2.5		12-27-04	12-29-04
M041875	MT.2004.2414.66	7439-89-6	Iron	3040	mg / Kg	10	10		12-27-04	12-28-04
M041875	MT.2004.2414.66	7439-82-1	Lead	ND	mg / Kg	10	5		12-27-04	12-28-04
M041875	MT.2004.2414.66	7439-98-4	Magnesium	2810	mg / Kg	10	50		12-27-04	12-28-04
M041875	MT.2004.2414.66	7440-09-7	Potassium	791	mg / Kg	10	50		12-27-04	12-28-04
M041875	MT.2004.2423.51	7782-49-2	Selenium	ND	mg / Kg	10	3		12-27-04	12-29-04
M041875	MT.2004.2423.51	7440-22-4	Silver	ND	mg / Kg	10	2		12-27-04	12-29-04
0412444-14A										
			SW846 3050B/7000 series AA-FL					By: KDW		
M041875	MT.2004.2404.29	7440-23-5	Sodium	102	mg / Kg	1	50		12-27-04	12-28-04
0412444-14A										
			SW846 5035B/8015B GRO by GC/FID					By: TRS		
X041859	XG.2004.2243.23		Gasoline Range Organics	ND	mg / Kg	1	0.5		12-20-04	12-20-04

March 29, 2004

Ms. Martyne Keiling
NM Energy, Mineral and Natural Resources
Oil Conservation Division
Environmental Bureau
1220 South St. Francis Drive
Santa Fe, New Mexico 87505
Ph: (505) 476-3488
Fx: (505) 476-3462

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APR 07 2004

OIL CONSERVATION
DIVISION

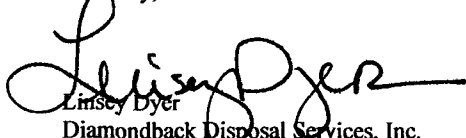
Re: Goo-Yea Landfarm Facility:
Quarterly Report - February 2004

Dear Ms. Keiling:

In accordance with the conditions of our permit, this report serves to maintain a written record of the amount of contaminated soil accepted for treatment and to ensure that no contaminant migration has occurred. One native soil sample was retrieved from each active treatment area, Cells 1, 2, 3, 4, 5, 6 and 7. All samples were collected at a depth of between 2 and 3 feet below the soil surface, placed on ice and submitted to Assaigai, Inc. for analysis. The analytical results are summarized in Table-2 and Table-3. Figure-1 and Figure-2 are site maps showing the location of sample collection. A copy of the analytical report is submitted as Appendix A. Table-1 lists all soil accepted from December 1, 2003 through February 28, 2004.

Please call me if you have any questions or require additional information.

Sincerely,



Lindsey Dyer
Diamondback Disposal Services, Inc.
PO Box 2491
Hobbs, NM 88241
(505) 392-9996

Attachments: Table-1
Table-2
Table-3
Figure-1
Figure-2
Appendix A

CC: NMOCD - District 1
1625 N. French Dr.
Hobbs, NM 88240

MJM
4-8-04

TABLE 1: SOIL AND WATER LOG

Soil accepted from December 1, 2003 to February 28, 2004.

No soil was received for treatment during this quarter. All soils were disced on a regular basis.

TABLE – 1: Soil and Water Log

TABLE-2: Analytical Results

Analyses for Cells 1, 2, 3, 4, 5, 6 and 7 report TPH and BTEX levels to be at or below detection, thereby demonstrating that no vertical contaminant migration has occurred. The samples were submitted for analysis by EPA method 418.1 and EPA method 8020.

Sample ID	BTEX mg/kg	TPH mg/kg
Cell 1	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 10
Cell 2	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 10
Cell 3	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	<10
Cell 4	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 10
Cell 5	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 10
Cell 6	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 10
Cell 7	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 10

FIGURE – 1: SITE MAP

Goo-Yea Commercial Landfarm
SE/4 of Section 14, Township 11 South, Range 38 East
Lea County, New Mexico

Each cell is approximately 5 acres in size.

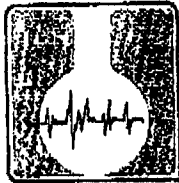


Cell 1	Cell 2	Cell 3	Cell 4	Cell 5	Cell 6	Cell 7
X	X	X	X	X	X	X

X denotes sample collection location

Not to Scale

APPENDIX A - ANALYTICAL RESULTS



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

DIAMONDBACK DISPOSAL SERVICES
attn: LINSEY DYER
P O BOX 2491
HOBBS NM 88241

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

Client: **DIAMONDBACK DISPOSAL SERVICES**
Project: **GOO-YEA QUARTLYS**
Order: **0403417 DDS01** Receipt: **03-18-04**

William J. R. RAC
William J. R. RAC, President of Assaigai Analytical Laboratories, Inc.

Sample: **CELL 1** Collected: **03-17-04 13:30:00** By: **LD**
Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0403417-01A		SW846 5030A/8015A	GRO by GC/FID					By: JR/RAC		
X04254	XG.2004.543.9		Gasoline Range Organics	ND	mg / Kg	1	0.25		03-25-04	03-25-04
0403417-01A		SW846 5030A/8021B	Purgeable VOCs by GC/PID					By: JR/RAC		
X04255	XG.2004.521.11	71-43-2	Benzene	ND	mg / Kg	1	0.005		03-25-04	03-25-04
X04255	XG.2004.521.11	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		03-25-04	03-25-04
X04255	XG.2004.521.11	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		03-25-04	03-25-04
X04255	XG.2004.521.11	108-38-3/108-42	p/m-Xylenes	ND	mg / Kg	1	0.01		03-25-04	03-25-04
X04255	XG.2004.521.11	108-88-3	Toluene	ND	mg / Kg	1	0.005		03-25-04	03-25-04
0403417-01A		SW846 ME/8015A	Diesel Range Organics by GC/FID					By: JWB		
X04253	XG.2004.524.21		Diesel Range Organics	ND	mg / Kg	1	25		03-25-04	03-25-04

Sample: **CELL 2** Collected: **03-17-04 13:36:00** By: **LD**
Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0403417-02A		SW846 5030A/8015A	GRO by GC/FID					By: JR/RAC		
X04254	XG.2004.543.10		Gasoline Range Organics	ND	mg / Kg	1	0.25		03-25-04	03-25-04
0403417-02A		SW846 5030A/8021B	Purgeable VOCs by GC/PID					By: JR/RAC		
X04255	XG.2004.521.12	71-43-2	Benzene	ND	mg / Kg	1	0.005		03-25-04	03-25-04
X04255	XG.2004.521.12	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		03-25-04	03-25-04
X04255	XG.2004.521.12	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		03-25-04	03-25-04

Assalgai Analytical Laboratories, Inc.

Certificate of AnalysisClient: **DIAMONDBACK DISPOSAL SERVICES**Project: **GOO-YEA QUARTLYS**Order: **0403417 DDS01** Receipt: **03-18-04**Sample: **CELL 2**

Collected: 03-17-04 13:36:00 By: LD

Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0403417-02A SW846 5030A/8021B Purgeable VOCs by GC/PID By: JR/RAC										
X04255	XG.2004.521.12	108-38-3/108-42	p/m-Xylenes	ND	mg / Kg	1	0.01		03-25-04	03-25-04
X04255	XG.2004.521.12	108-88-3	Toluene	ND	mg / Kg	1	0.005		03-25-04	03-25-04
0403417-02A SW846 ME/8015A Diesel Range Organics by GC/FID By: JWB										
X04253	XG.2004.524.22		Diesel Range Organics	ND	mg / Kg	1	25		03-25-04	03-25-04

Sample: **CELL 3**

Collected: 03-17-04 13:42:00 By: LD

Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0403417-03A SW846 5030A/8015A GRO by GC/FID By: JR/RAC										
X04254	XG.2004.543.11		Gasoline Range Organics	ND	mg / Kg	1	0.25		03-25-04	03-25-04
0403417-03A SW846 5030A/8021B Purgeable VOCs by GC/PID By: JR/RAC										
X04255	XG.2004.521.13	71-43-2	Benzene	ND	mg / Kg	1	0.005		03-25-04	03-25-04
X04255	XG.2004.521.13	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		03-25-04	03-25-04
X04255	XG.2004.521.13	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		03-25-04	03-25-04
X04255	XG.2004.521.13	108-38-3/108-42	p/m-Xylenes	ND	mg / Kg	1	0.01		03-25-04	03-25-04
X04255	XG.2004.521.13	108-88-3	Toluene	ND	mg / Kg	1	0.005		03-25-04	03-25-04
0403417-03A SW846 ME/8015A Diesel Range Organics by GC/FID By: JWB										
X04253	XG.2004.524.23		Diesel Range Organics	ND	mg / Kg	1	25		03-25-04	03-25-04

Sample: **CELL 4**

Collected: 03-17-04 13:48:00 By: LD

Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0403417-04A SW846 5030A/8015A GRO by GC/FID By: JR/RAC										
X04254	XG.2004.543.12		Gasoline Range Organics	ND	mg / Kg	1	0.25		03-25-04	03-25-04
0403417-04A SW846 5030A/8021B Purgeable VOCs by GC/PID By: JR/RAC										
X04255	XG.2004.521.14	71-43-2	Benzene	ND	mg / Kg	1	0.005		03-25-04	03-25-04
X04255	XG.2004.521.14	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		03-25-04	03-25-04
X04255	XG.2004.521.14	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		03-25-04	03-25-04
X04255	XG.2004.521.14	108-38-3/108-42	p/m-Xylenes	ND	mg / Kg	1	0.01		03-25-04	03-25-04
X04255	XG.2004.521.14	108-88-3	Toluene	ND	mg / Kg	1	0.005		03-25-04	03-25-04
0403417-04A SW846 ME/8015A Diesel Range Organics by GC/FID By: JWB										
X04253	XG.2004.524.24		Diesel Range Organics	ND	mg / Kg	1	25		03-25-04	03-25-04

Assaigai Analytical Laboratories, Inc.

Certificate of Analysis

Client: DIAMONDBACK DISPOSAL SERVICES

Project: GOO-YEA QUARTLYS

Order: 0403417 DDS01 Receipt: 03-18-04

Sample: CELL 5

Collected: 03-17-04 13:55:00 By: LD

Matrix: SOIL

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0403417-05A		SW846 5030A/8015A	GRO by GC/FID					By: JR/RAC		
X04254	XG.2004.543.13		Gasoline Range Organics	ND	mg / Kg	1	0.25		03-25-04	03-25-04
0403417-05A		SW846 5030A/8021B	Purgeable VOCs by GC/PID					By: JR/RAC		
X04255	XG.2004.521.15	71-43-2	Benzene	ND	mg / Kg	1	0.005		03-25-04	03-25-04
X04255	XG.2004.521.15	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		03-25-04	03-25-04
X04255	XG.2004.521.15	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		03-25-04	03-25-04
X04255	XG.2004.521.15	108-38-3/108-42	p/m-Xylenes	ND	mg / Kg	1	0.01		03-25-04	03-25-04
X04255	XG.2004.521.15	108-88-3	Toluene	ND	mg / Kg	1	0.005		03-25-04	03-25-04
0403417-05A		SW846 ME/8015A	Diesel Range Organics by GC/FID					By: JWB		
X04253	XG.2004.524.27		Diesel Range Organics	ND	mg / Kg	1	25		03-25-04	03-25-04

Sample: CELL 6

Collected: 03-17-04 13:59:00 By: LD

Matrix: SOIL

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0403417-06A		SW846 5030A/8015A	GRO by GC/FID					By: JR/RAC		
X04254	XG.2004.543.14		Gasoline Range Organics	ND	mg / Kg	1	0.25		03-25-04	03-25-04
0403417-06A		SW846 5030A/8021B	Purgeable VOCs by GC/PID					By: JR/RAC		
X04255	XG.2004.521.16	71-43-2	Benzene	ND	mg / Kg	1	0.005		03-25-04	03-25-04
X04255	XG.2004.521.16	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		03-25-04	03-25-04
X04255	XG.2004.521.16	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		03-25-04	03-25-04
X04255	XG.2004.521.16	108-38-3/108-42	p/m-Xylenes	0.012	mg / Kg	1	0.01		03-25-04	03-25-04
X04255	XG.2004.521.16	108-88-3	Toluene	ND	mg / Kg	1	0.005		03-25-04	03-25-04
0403417-06A		SW846 ME/8015A	Diesel Range Organics by GC/FID					By: JWB		
X04253	XG.2004.524.28		Diesel Range Organics	ND	mg / Kg	1	25		03-25-04	03-25-04

Sample: CELL 7

Collected: 03-17-04 14:05:00 By: LD

Matrix: SOIL

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0403417-07A		SW846 5030A/8015A	GRO by GC/FID					By: JR/RAC		
X04254	XG.2004.543.15		Gasoline Range Organics	ND	mg / Kg	1	0.25		03-25-04	03-25-04
0403417-07A		SW846 5030A/8021B	Purgeable VOCs by GC/PID					By: JR/RAC		
X04255	XG.2004.521.17	71-43-2	Benzene	ND	mg / Kg	1	0.005		03-25-04	03-25-04
X04255	XG.2004.521.17	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		03-25-04	03-25-04
X04255	XG.2004.521.17	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		03-25-04	03-25-04
X04255	XG.2004.521.17	108-38-3/108-42	p/m-Xylenes	ND	mg / Kg	1	0.01		03-25-04	03-25-04

Assaigai Analytical Laboratories, Inc.

Certificate of Analysis

Client: **DIAMONDBACK DISPOSAL SERVICES**
Project: **GOO-YEA QUARTLYS**
Order: **0403417 DDS01** Receipt: **03-18-04**

Sample: **CELL 7**Collected: **03-17-04 14:05:00** By: **LD**Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0403417-07A			SW846 5030A/8021B Purgeable VOCs by GC/PID				By: JR/RAC			
X04255	XG.2004.521.17	108-88-3	Toluene	ND	mg / Kg	1	0.005		03-25-04	03-25-04
0403417-07A			SW846 ME/8016A Diesel Range Organics by GC/FID				By: JWB			
X04253	XG.2004.524.29		Diesel Range Organics	ND	mg / Kg	1	25		03-25-04	03-26-04

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 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.

MEMO: Please note that the samples were received at 14 degrees Celsius.

September 15, 2003

Ms. Martyne Keiling
NM Energy, Mineral and Natural Resources
Oil Conservation Division
Environmental Bureau
1220 South St. Francis Drive
Santa Fe, New Mexico 87505
Ph: (505) 476-3488 / Fx: (505) 476-3462

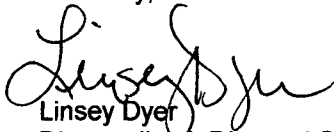
**Re: Rhino Commercial Landfarm:
Quarterly Report – August 2003**

Dear Ms. Keiling:

In accordance with quarterly monitoring requirements, this report serves to maintain a written record of the amount of contaminated soil accepted for the last quarter and to ensure that no contaminant migration has occurred. No soil was accepted for treatment this quarter. One native soil sample was retrieved from each active treatment area, Rhino Cells # 1, 2, 3, 4 & 5, Conoco Cells # 1 & 2, Chevron Cells # 1, 2, & 3, Elliott Cell # 1, and Two State. All samples were collected at a depth of between 2 and 3 feet below the soil surface, placed on ice and submitted to Assaigai, Inc. for analysis. Table-1 summarizes the analytical results, and Figure-1 is a site map showing sample collection locations. A copy of the analytical report is submitted as Appendix A.

Please call me if you have any questions or require additional information.

Sincerely,



Linsey Dyer
Diamondback Disposal Services, Inc.
PO Box 2491
Hobbs, NM 88241
Ph: (505) 392-9996/(505) 392-9376

Attachments: Table - 1
Figure - 1
Appendix A

CC: NMOCD - District 1
1625 N. French Dr.
Hobbs, NM 88240

my
10/21/03

TABLE 1: SOIL AND WATER LOG

Soil accepted from February 1, 2003 to August 01, 2003.

A total of 292 cubic yards (cy) of soil were received for treatment during this quarter. All soils were disced on a regular basis.

TABLE – 1: Soil and Water Log

02-17-03	6 yd ³	Chevron Texaco SJ Sharkey #7	Hydrocarbon Impacted Soil	Cell Chevron#2
02-18-03	6 yd ³	Chevron Texaco JF Janla Const.Battery	Hydrocarbon Impacted Soil	Cell Chevron#2
02-26-03	12 yd ³	Chevron Texaco EMSU B Central Battery	Hydrocarbon Impacted Soil	Cell Chevron#2
03-10-03	18 yd ³	Chevron Texaco Alice Paddock	Hydrocarbon Impacted Soil	Cell Chevron#2
03-26-03	36 yd ³	Pecos Production R.L. Brunson	Hydrocarbon Impacted Soil	Cell Rhino#5
03-27-03	12 yd ³	Pecos Production Brunson BTRY	Hydrocarbon Impacted Soil	Cell Rhino #5
04-02-03	48 yd ³	Pecos Production Walden SUD	Hydrocarbon Impacted Soil	Cell Rhino #5
04-04-03	12 yd ³	Pecos Production Lou Wortham Well#6	Hydrocarbon Impacted Soil	Cell Rhino#5
04-04-03	80 yd ³	Pecos Production LMPSU	Hydrocarbon Impacted Soil	Cell Rhino#5
04-15-03	6 yd ³	Chevron Texaco EMSU Central Battery	Hydrocarbon Impacted Soil	Cell Chevron#2
05-21-03	32 yd ³	Chevron Texaco EMSU 271	Hydrocarbon Impacted Soil	Cell Chevron#2
05-22-03	24 yd ³	Chevron Texaco Monument 36 Battery	Hydrocarbon Impacted Soil	Cell Chevron #3

**RHINO OCD FARM
QUARTERLY REPORT
August 2003**

TABLE – 1: Analytical Results

All cells report TPH and BTEX levels to be at or below detection, thereby demonstrating that no vertical contaminant migration has occurred. The samples were submitted for analysis by EPA method 418.1 and EPA method 8020

Sample ID	BTEX mg/kg	TPH mg/kg
Cell 1 (Rhino)	< 0.0005 Benzene < 0.0005 Toluene < 0.0005 Ethyl Benzene < 0.01 Xylenes	< 10
Cell 1 (Conoco)	< 0.0005 Benzene < 0.0005 Toluene < 0.0005 Ethyl Benzene < 0.01 Xylenes	< 10
Cell 1 (Chevron)	< 0.0005 Benzene < 0.0005 Toluene < 0.0005 Ethyl Benzene < 0.01 Xylenes	<10
Cell 2 (Chevron)	< 0.0005 Benzene < 0.0005 Toluene < 0.0005 Ethyl Benzene < 0.01 Xylenes	< 10
Cell 2 (Rhino)	< 0.0005 Benzene < 0.0005 Toluene < 0.0005 Ethyl Benzene < 0.01 Xylenes	< 10
Elliot	< 0.0005 Benzene < 0.0005 Toluene < 0.0005 Ethyl Benzene < 0.01 Xylenes	< 10
Cell 3 (Chevron)	< 0.0005 Benzene < 0.0005 Toluene < 0.0005 Ethyl Benzene < 0.01 Xylenes	< 10
Cell 3 (Rhino)	< 0.0005 Benzene < 0.0005 Toluene < 0.0005 Ethyl Benzene < 0.01 Xylenes	< 10
Cell 4 (Rhino)	< 0.0005 Benzene < 0.0005 Toluene < 0.0005 Ethyl Benzene < 0.01 Xylenes	< 10

Cell Two- State	< 0.0005 Benzene < 0.0005 Toluene < 0.0005 Ethyl Benzene < 0.01 Xylenes	< 10
Cell 5 (Rhino)	< 0.0005 Benzene < 0.0005 Toluene < 0.0005 Ethyl Benzene < 0.01 Xylenes	< 10

FIGURE No. 1 - SITE MAP – August 2003

Rhino Commercial Landfarm
SE/8 of SE/4 & SW/4 of SE/4 of Section 11, Township 20 South, Range 38 East
Lea County, New Mexico

Each cell is approximately 5 acres in size.

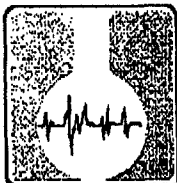


Cell 5 (Rhino #5)	Cell 4 (Rhino # 4)	Cell 3 (Two State)	Elliott # 1	Cell 1 (Rhino # 1)	Chevron Cell 1	Chevron Cell 2
X	X	X	X	X X Conoco #2	X	X
Future Cell		Rhino#3	Rhino #2	Conoco Cell 1	Chevron Cell 3	
		X	X	X	X	

X denotes background soil sample collection
X denotes native soil sample collection location

Not to Scale

Appendix A: Analytical Results



ASSAIGAI ANALYTICAL LABORATORIES, INC.

4301 Masthead NE • Albuquerque, New Mexico 87109 • (505) 345-8964 • FAX (505) 345-7259

3332 Wedgewood, E-5 • El Paso, Texas 79925 • (915) 593-6000 • FAX (915) 593-7820

127 Eastgate Drive, 212-C • Los Alamos, New Mexico 87544 • (505) 662-2558

DIAMONDBACK DISPOSAL SERVICES

attn: LINSEY DYER

P O BOX 2491

HOBBS

NM 88241

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

Client: DIAMONDBACK DISPOSAL SERVICES

Project: QUARTERLYS

Order: 0309107 DDS01

Receipt: 09-03-03

William F. Blava
William F. Blava: President of Assaigai Analytical Laboratories, Inc.

Sample: RHINO #1/ODD

Collected: 09-02-03 8:30:00 By: LD

Matrix: SOIL

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0309107-01A		SW846 5030A/8015A	GRD by GC/FID					By: JDR		
X03421	XG.2003.1660.3		Gasoline Range Organics	ND	mg / Kg	1	0.25		09-08-03	09-08-03
0309107-01A		SW846 5030A/8021B	Purgeable VOCs by GC/PID					By: JDR		
X03415	XG.2003.1549.3	71-43-2	Benzene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03415	XG.2003.1549.3	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03415	XG.2003.1549.3	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03415	XG.2003.1549.3	108-38-3/108-42	p/m-Xylenes	ND	mg / Kg	1	0.01		09-08-03	09-08-03
X03415	XG.2003.1549.3	108-88-3	Toluene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
0309107-01A		SW846 ME/8015A	Diesel Range Organics by GC/FID					By: JDR		
X03427	XG.2003.1661.24		Diesel Range Organics	ND	mg / Kg	1	25		09-08-03	09-08-03

Sample: RHINO #2/ODD

Collected: 09-02-03 8:36:00 By: LD

Matrix: SOIL

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0309107-02A		SW846 5030A/8015A	GRD by GC/FID					By: JDR		
X03421	XG.2003.1550.4		Gasoline Range Organics	ND	mg / Kg	1	0.25		09-08-03	09-08-03
0309107-02A		SW846 5030A/8021B	Purgeable VOCs by GC/PID					By: JDR		
X03415	XG.2003.1549.4	71-43-2	Benzene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03415	XG.2003.1549.4	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03415	XG.2003.1549.4	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		09-08-03	09-08-03



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Report Date 9/12/2003 5:00 PM



Assaigai Analytical Laboratories, Inc.

Certificate of Analysis

Client: DIAMONDBACK DISPOSAL SERVICES

Project: QUARTERLYS

Order: 0309107 DDS01

Receipt: 09-03-03

Sample: RHINO #2/OCD

Collected: 09-02-03 8:36:00 By: LD

Matrix: SOIL

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
By: JDR										
0309107-02A	SW846 5030A/8021B Purgeable VOCs by GC/PID									
X03415	XG.2003.1549.4	108-38-3/108-42	p/m-Xylenes	ND	mg / Kg	1	0.01		09-08-03	09-08-03
X03415	XG.2003.1549.4	108-88-3	Toluene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
By: JDR										
0309107-02A	SW846 ME/8015A Diesel Range Organics by GC/FID									
X03427	XG.2003.1551.25		Diesel Range Organics	ND	mg / Kg	1	25		09-08-03	09-08-03

Sample: RHINO #3/OCD

Collected: 09-02-03 8:38:00 By: LD

Matrix: SOIL

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
By: JDR										
0309107-03A	SW846 5030A/8015A GRO by GC/FID									
X03421	XG.2003.1550.5		Gasoline Range Organics	ND	mg / Kg	1	0.25		09-08-03	09-08-03
By: JDR										
0309107-03A	SW846 5030A/8021B Purgeable VOCs by GC/PID									
X03415	XG.2003.1549.5	71-43-2	Benzene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03415	XG.2003.1549.5	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03415	XG.2003.1549.5	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03415	XG.2003.1549.5	108-38-3/108-42	p/m-Xylenes	ND	mg / Kg	1	0.01		09-08-03	09-08-03
X03415	XG.2003.1549.5	108-88-3	Toluene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
By: JDR										
0309107-03A	SW846 ME/8015A Diesel Range Organics by GC/FID									
X03427	XG.2003.1551.25		Diesel Range Organics	ND	mg / Kg	1	25		09-08-03	09-08-03

Sample: RHINO #4/OCD

Collected: 09-02-03 8:44:00 By: LD

Matrix: SOIL

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
By: JDR										
0309107-04A	SW846 5030A/8015A GRO by GC/FID									
X03421	XG.2003.1550.6		Gasoline Range Organics	0.34	mg / Kg	1	0.25		09-08-03	09-08-03
By: JDR										
0309107-04A	SW846 5030A/8021B Purgeable VOCs by GC/PID									
X03415	XG.2003.1549.6	71-43-2	Benzene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03415	XG.2003.1549.6	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03415	XG.2003.1549.6	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03415	XG.2003.1549.6	108-38-3/108-42	p/m-Xylenes	ND	mg / Kg	1	0.01		09-08-03	09-08-03
X03415	XG.2003.1549.6	108-88-3	Toluene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
By: JDR										
0309107-04A	SW846 ME/8015A Diesel Range Organics by GC/FID									
X03427	XG.2003.1551.27		Diesel Range Organics	ND	mg / Kg	1	25		09-08-03	09-08-03

Assaigai Analytical Laboratories, Inc.

Certificate of Analysis

Client: **DIAMONDBACK DISPOSAL SERVICES**
 Project: **QUARTERLYS**
 Order: **0309107 DDS01** Receipt: **09-03-03**

Sample: **RHINO #5/OCD**
 Matrix: **SOIL**

Collected: 09-02-03 8:51:00 By: LD

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
By: JDR										
0309107-05A	XG.2003.1550.7	SW846 5030A/8015A	GRO by GC/FID							
X03421			Gasoline Range Organics	ND	mg / Kg	1	0.25		09-08-03	09-08-03
By: JDR										
0309107-05A	XG.2003.1549.7	SW846 5030A/8021B	Purgeable VOCs by GC/PID							
X03415		71-43-2	Benzene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03415	XG.2003.1549.7	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03415	XG.2003.1549.7	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03415	XG.2003.1549.7	108-38-3/106-42	p/m-Xylenes	ND	mg / Kg	1	0.01		09-08-03	09-08-03
X03415	XG.2003.1549.7	108-88-3	Toluene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
By: JDR										
0309107-05A	XG.2003.1551.28	SW846 ME/8015A	Diesel Range Organics by GC/FID							
X03427			Diesel Range Organics	ND	mg / Kg	1	25		09-08-03	09-08-03

Sample: **CHEVRON #1/OCD**
 Matrix: **SOIL**

Collected: 09-02-03 8:56:00 By: LD

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
By: JDR										
0309107-06A	XG.2003.1550.8	SW846 5030A/8015A	GRO by GC/FID							
X03421			Gasoline Range Organics	ND	mg / Kg	1	0.25		09-08-03	09-08-03
By: JDR										
0309107-06A	XG.2003.1549.8	SW846 5030A/8021B	Purgeable VOCs by GC/PID							
X03415		71-43-2	Benzene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03415	XG.2003.1549.8	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03415	XG.2003.1549.8	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03415	XG.2003.1549.8	108-38-3/106-42	p/m-Xylenes	ND	mg / Kg	1	0.01		09-08-03	09-08-03
X03415	XG.2003.1549.8	108-88-3	Toluene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
By: JDR										
0309107-06A	XG.2003.1551.29	SW846 ME/8015A	Diesel Range Organics by GC/FID							
X03427			Diesel Range Organics	ND	mg / Kg	1	25		09-08-03	09-08-03

Sample: **CHEVRON #2/OCD**
 Matrix: **SOIL**

Collected: 09-02-03 8:59:00 By: LD

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
By: JDR										
0309107-07A	XG.2003.1559.19	SW846 5030A/8015A	GRO by GC/FID							
X03434			Gasoline Range Organics	ND	mg / Kg	1	0.25		09-10-03	09-10-03
By: JDR										
0309107-07A	XG.2003.1549.9	SW846 5030A/8021B	Purgeable VOCs by GC/PID							
X03415		71-43-2	Benzene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03415	XG.2003.1549.9	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03415	XG.2003.1549.9	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03415	XG.2003.1549.9	108-38-3/106-42	p/m-Xylenes	ND	mg / Kg	1	0.01		09-08-03	09-08-03

Assaigai Analytical Laboratories, Inc.

Certificate of Analysis

Client: **DIAMONDBACK DISPOSAL SERVICES**Project: **QUARTERLYS**Order: **0309107 DDS01**Receipt: **09-03-03**Sample: **CHEVRON #2/OCD**Collected: **09-02-03 8:59:00** By: **LD**Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
By: JDR										
0309107-07A		SW846 5030A/8021B Purgeable VOCs by GC/PID								
X03415	XG.2003.1549.9	108-88-3	Toluene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
By: JDR										
0309107-07A		SW846 ME/8015A Diesel Range Organics by GC/FID								
X03427	XG.2003.1551.30		Diesel Range Organics	ND	mg / Kg	1	25		09-08-03	09-08-03

Sample: **CHEVRON #3/OCD**Collected: **09-02-03 9:05:00** By: **LD**Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
By: JDR										
0309107-08A		SW846 5030A/8016A GRO by GC/FID								
X03421	XG.2003.1550.10		Gasoline Range Organics	ND	mg / Kg	1	0.25		09-08-03	09-08-03
By: JDR										
0309107-08A		SW846 5030A/8021B Purgeable VOCs by GC/PID								
X03415	XG.2003.1549.10	71-43-2	Benzene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03415	XG.2003.1549.10	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03415	XG.2003.1549.10	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03415	XG.2003.1549.10	108-38-3/108-42	p/m-Xylenes	ND	mg / Kg	1	0.01		09-08-03	09-08-03
X03415	XG.2003.1549.10	108-88-3	Toluene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
By: JDR										
0309107-08A		SW846 ME/8016A Diesel Range Organics by GC/FID								
X03427	XG.2003.1551.31		Diesel Range Organics	ND	mg / Kg	1	25		09-08-03	09-08-03

Sample: **CONOCO #1/OCD**Collected: **09-02-03 9:10:00** By: **LD**Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
By: JDR										
0309107-09A		SW846 5030A/8016A GRO by GC/FID								
X03421	XG.2003.1550.11		Gasoline Range Organics	ND	mg / Kg	1	0.25		09-08-03	09-08-03
By: JDR										
0309107-09A		SW846 5030A/8021B Purgeable VOCs by GC/PID								
X03415	XG.2003.1549.11	71-43-2	Benzene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03415	XG.2003.1549.11	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03415	XG.2003.1549.11	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03415	XG.2003.1549.11	108-38-3/108-42	p/m-Xylenes	ND	mg / Kg	1	0.01		09-08-03	09-08-03
X03415	XG.2003.1549.11	108-88-3	Toluene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
By: JDR										
0309107-09A		SW846 ME/8016A Diesel Range Organics by GC/FID								
X03427	XG.2003.1551.32		Diesel Range Organics	ND	mg / Kg	1	25		09-08-03	09-08-03

Assaigai Analytical Laboratories, Inc.

Certificate of Analysis

Client: **DIAMONDBACK DISPOSAL SERVICES**Project: **QUARTERLYS**Order: **0309107 DDS01**Receipt: **09-03-03**Sample: **CONOCO #2/OCD**Collected: **09-02-03 9:14:00** By: **LD**Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0309107-10A By: JDR										
X03421	XG.2003.1550.14	SW846 6030A/8015A	GRO by GC/FID	ND	mg / Kg	1	0.25		09-08-03	09-08-03
			Gasoline Range Organics	ND	mg / Kg	1	0.25			
0309107-10A By: JDR										
X03415	XG.2003.1549.14	SW846 6030A/8021B	Purgeable VOCs by GC/FID	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03415	XG.2003.1549.14	71-43-2	Benzene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03415	XG.2003.1549.14	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03415	XG.2003.1549.14	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03415	XG.2003.1549.14	108-38-3/108-42	p/m-Xylenes	ND	mg / Kg	1	0.01		09-08-03	09-08-03
X03415	XG.2003.1549.14	108-88-3	Toluene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
0309107-10A By: JDR										
X03427	XG.2003.1551.35	SW846 ME/8015A	Diesel Range Organics by GC/FID	ND	mg / Kg	1	25		09-08-03	09-08-03
			Diesel Range Organics	ND	mg / Kg	1	25			

Sample: **ELLIOT/OCD**Collected: **09-02-03 9:20:00** By: **LD**Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0309107-11A By: JDR										
X03421	XG.2003.1550.15	SW846 6030A/8015A	GRO by GC/FID	ND	mg / Kg	1	0.25		09-08-03	09-08-03
			Gasoline Range Organics	ND	mg / Kg	1	0.25			
0309107-11A By: JDR										
X03432	XG.2003.1554.3	SW846 6030A/8021B	Purgeable VOCs by GC/FID	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03432	XG.2003.1554.3	71-43-2	Benzene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03432	XG.2003.1554.3	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03432	XG.2003.1554.3	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03432	XG.2003.1554.3	108-38-3/108-42	p/m-Xylenes	ND	mg / Kg	1	0.01		09-08-03	09-08-03
X03432	XG.2003.1554.3	108-88-3	Toluene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
0309107-11A By: JDR										
X03427	XG.2003.1551.36	SW846 ME/8015A	Diesel Range Organics by GC/FID	ND	mg / Kg	1	25		09-08-03	09-08-03
			Diesel Range Organics	ND	mg / Kg	1	25			

Sample: **TWO-STATE/OCD**Collected: **09-02-03 9:26:00** By: **LD**Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0309107-12A By: JDR										
X03421	XG.2003.1552.3	SW846 6030A/8015A	GRO by GC/FID	ND	mg / Kg	1	0.25		09-08-03	09-08-03
			Gasoline Range Organics	ND	mg / Kg	1	0.25			
0309107-12A By: JDR										
X03432	XG.2003.1554.4	SW846 6030A/8021B	Purgeable VOCs by GC/FID	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03432	XG.2003.1554.4	71-43-2	Benzene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03432	XG.2003.1554.4	100-41-4	Ethylbenzene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03432	XG.2003.1554.4	95-47-6	o-Xylene	ND	mg / Kg	1	0.005		09-08-03	09-08-03
X03432	XG.2003.1554.4	108-38-3/108-42	p/m-Xylenes	ND	mg / Kg	1	0.01		09-08-03	09-08-03

Assaigai Analytical Laboratories, Inc.

STANDARD

Certificate of Analysis

Client: **DIAMONDBACK DISPOSAL SERVICES**
Project: **QUARTERLYS**
Order: **0309107 DDS01** Receipt: **09-03-03**

Sample: **TWO-STATE/OCD**

Collected: 09-02-03 9:26:00 By: LD

Matrix: **SOIL**

QC Group	Run Sequence	CAS #	Analyte	Result	Units	Dilution Factor	Detection Limit	Code	Prep Date	Run Date
0309107-12A			SW846 5030A/8021B Purgeable VOCs by GC/PID							By: JDR
X03432	XG.2003.1554.4	108-88-3	Toluene	ND	mg / Kg	1	0.005		09-09-03	09-09-03
0309107-12A			SW846 ME/8015A Diesel Range Organics by GC/FID							By: JDR
X03427	XG.2003.1551.37		Diesel Range Organics	ND	mg / Kg	1	25		09-09-03	09-09-03

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.

**ASSAIGAI
ANALYTICAL
LABORATORIES**

LABORATORIES, INC.

ASSAIGAI PROJECT FILE

June 26, 2003

Ms. Martyne Keiling
NM Energy, Mineral and Natural Resources
Oil Conservation Division
Environmental Bureau
1220 South St. Francis Drive
Santa Fe, New Mexico 87505
Ph: (505) 476-3488 / Fx: (505) 476-3462

RECEIVED
AUG 26 2003
Environmental Bureau
Oil Conservation Division

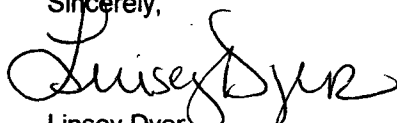
**Re: Rhino Commercial Landfarm:
Quarterly Report - May 2003**

Dear Ms. Keiling:

In accordance with quarterly monitoring requirements, this report serves to maintain a written record of the amount of contaminated soil accepted for the last quarter and to ensure that no contaminant migration has occurred. No soil was accepted for treatment this quarter. One native soil sample was retrieved from each active treatment area, Rhino Cells # 1, 2, 3, 4 & 5, Conoco Cells # 1 & 2, Chevron Cells # 1, 2, & 3, Elliott Cell # 1, and Two State. All samples were collected at a depth of between 2 and 3 feet below the soil surface, placed on ice and submitted to Anachem, Inc. for analysis. Table-1 summarizes the analytical results, and Figure-1 is a site map showing sample collection locations. A copy of the analytical report is submitted as Appendix A.

Please call me if you have any questions or require additional information.

Sincerely,



Linsey Dyer
Diamondback Disposal Services, Inc.
PO Box 2491
Hobbs, NM 88241
Ph: (505) 392-9996/(505) 392-9376

Attachments: Table - 1
Figure - 1
Appendix A

CC: NMOCD - District 1
1625 N. French Dr.
Hobbs, NM 88240

myk
8-26-03

**RHINO OCD FARM
QUARTERLY REPORT
May 2003**

TABLE – 1: Analytical Results

All cells report TPH and BTEX levels to be at or below detection, thereby demonstrating that no vertical contaminant migration has occurred. The samples were submitted for analysis by EPA method 418.1 and EPA method 8020

Sample ID	BTEX mg/kg	TPH mg/kg
Cell 1 (Rhino)	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 10
Cell 1 (Conoco)	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 10
Cell 1 (Chevron)	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	<10
Cell 2 (Chevron)	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 10
Cell 2 (Rhino)	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 10
Elliot	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 10
Cell 3 (Chevron)	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 10
Cell 3 (Rhino)	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 10
Cell 4 (Rhino)	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 10

Cell Two- State	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 10
Cell 5 (Rhino)	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 10

FIGURE No. 1 - SITE MAP – May 2000

Rhino Commercial Landfarm
 SE/8 of SE/4 & SW/4 of SE/4 of Section 11, Township 20 South, Range 38 East
 Lea County, New Mexico

Each cell is approximately 5 acres in size.



Cell 5 (Rhino #5)	Cell 4 (Rhino # 4)	Cell 3 (Two State)	Elliott # 1	Cell 1 (Rhino # 1)	Chevron Cell 1	Chevron Cell 2
X	X	X	X	X X Conoco #2	X	X
Future Cell		Rhino#3	Rhino #2	Conoco Cell 1	Chevron Cell 3	
		X	X	X	X	

X denotes background soil sample collection
 X denotes native soil sample collection location

Not to Scale

Appendix A: Analytical Results



ANACHEM INC.

8 Prestige Circle, Suite 104 Allen, Texas 75002
972/727-9003 • FAX # 972/727-9686 • 1-800-966-1186

Monday, June 23, 2003

Linsey Dyer
Diamondback Disp.- Rhino
PO Box 2491
Hobbs, N.M. 88241

TEL:
FAX 505-392-9376

RE: OCD Quartleys

Order No.: 0306248

Dear Linsey Dyer:

Anachem, Inc. received 20 sample(s) on 6/18/2003 for the analyses presented in the following report.

Howard Hayden
Lab Director

Rhino OCD

Anachem, Inc.

Date: 23-Jun-03

CLIENT: Diamondback Disp.- Rhino
Lab Order: 0306248
Project: OCD Quartleys
Lab ID: 0306248-01A

Client Sample ID: Chevron 1
Location: Hobbs, NM
Collection Date: 6/16/2003
Matrix: SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
TPH GRO BY MOD. EPA 8015 - SOLID						Analyst: AT
Gasoline Range Organics	ND	1.0		mg/Kg	1	6/19/2003
TPH DRO BY MOD. EPA 8015 - SOLID						Analyst: HH
Diesel Range Organics	ND	10		mg/Kg	1	6/19/2003

Qualifiers:

- * Value exceeds Maximum Contaminant Level
- E Value above quantitation range
- J Analyte detected below quantitation limits
- S Spike Recovery outside accepted recovery limits

- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit

Anachem, Inc.

Date: 23-Jun-03

CLIENT: Diamondback Disp.- Rhino
Lab Order: 0306248
Project: OCD Quartleys
Lab ID: 0306248-02A

Client Sample ID: Chevron 2
Location: Hobbs, NM
Collection Date: 6/16/2003
Matrix: SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
BTEX BY EPA 8021 - SOLID						Analyst: AT
Benzene	ND	0.40		mg/Kg	1	6/19/2003
Toluene	ND	0.50		mg/Kg	1	6/19/2003
Ethylbenzene	ND	0.50		mg/Kg	1	6/19/2003
Xylenes, Total	ND	0.50		mg/Kg	1	6/19/2003
TPH GRO BY MOD. EPA 8015 - SOLID						Analyst: AT
Gasoline Range Organics	ND	1.0		mg/Kg	1	6/19/2003
TPH DRO BY MOD. EPA 8015 - SOLID						Analyst: HH
Diesel Range Organics	ND	10		mg/Kg	1	6/19/2003

Qualifiers: * Value exceeds Maximum Contaminant Level
E Value above quantitation range
J Analyte detected below quantitation limits
S Spike Recovery outside accepted recovery limits

B Analyte detected in the associated Method Blank
H Holding times for preparation or analysis exceeded
ND Not Detected at the Reporting Limit

Anachem, Inc.

Date: 23-Jun-03

CLIENT: Diamondback Disp.- Rhino
Lab Order: 0306248
Project: OCD Quartleys
Lab ID: 0306248-03A

Client Sample ID: Chevron 3
Location: Hobbs, NM
Collection Date: 6/16/2003
Matrix: SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
BTEX BY EPA 8021 - SOLID						Analyst: AT
Benzene	ND	0.40		mg/Kg	1	6/19/2003
Toluene	ND	0.50		mg/Kg	1	6/19/2003
Ethylbenzene	ND	0.50		mg/Kg	1	6/19/2003
Xylenes, Total	ND	0.50		mg/Kg	1	6/19/2003
TPH GRO BY MOD. EPA 8015 - SOLID						Analyst: AT
Gasoline Range Organics	ND	1.0		mg/Kg	1	6/19/2003
TPH DRO BY MOD. EPA 8015 - SOLID						Analyst: HH
Diesel Range Organics	ND	10		mg/Kg	1	6/19/2003

Qualifiers: * Value exceeds Maximum Contaminant Level
E Value above quantitation range
J Analyte detected below quantitation limits
S Spike Recovery outside accepted recovery limits

B Analyte detected in the associated Method Blank
H Holding times for preparation or analysis exceeded
ND Not Detected at the Reporting Limit

Anachem, Inc.

Date: 23-Jun-03

CLIENT: Diamondback Disp.- Rhino
Lab Order: 0306248
Project: OCD Quartleys
Lab ID: 0306248-04A

Client Sample ID: Conoco #1
Location: Hobbs, NM
Collection Date: 6/16/2003
Matrix: SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
BTEX BY EPA 8021 - SOLID						Analyst: AT
Benzene	ND	0.40		mg/Kg	1	6/19/2003
Toluene	ND	0.50		mg/Kg	1	6/19/2003
Ethylbenzene	ND	0.50		mg/Kg	1	6/19/2003
Xylenes, Total	ND	0.50		mg/Kg	1	6/19/2003
TPH GRO BY MOD. EPA 8015 - SOLID						Analyst: AT
Gasoline Range Organics	ND	1.0		mg/Kg	1	6/19/2003
TPH DRO BY MOD. EPA 8015 - SOLID						Analyst: HH
Diesel Range Organics	ND	10		mg/Kg	1	6/19/2003

Qualifiers: * Value exceeds Maximum Contaminant Level
E Value above quantitation range
J Analyte detected below quantitation limits
S Spike Recovery outside accepted recovery limits

B Analyte detected in the associated Method Blank
H Holding times for preparation or analysis exceeded
ND Not Detected at the Reporting Limit

Anachem, Inc.

Date: 23-Jun-03

CLIENT: Diamondback Disp.- Rhino
Lab Order: 0306248
Project: OCD Quartleys
Lab ID: 0306248-05A

Client Sample ID: Elliot
Location: Hobbs, NM
Collection Date: 6/16/2003
Matrix: SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
BTEX BY EPA 8021 - SOLID						Analyst: AT
Benzene	ND	0.40		mg/Kg	1	6/19/2003
Toluene	ND	0.50		mg/Kg	1	6/19/2003
Ethylbenzene	ND	0.50		mg/Kg	1	6/19/2003
Xylenes, Total	ND	0.50		mg/Kg	1	6/19/2003
TPH GRO BY MOD. EPA 8015 - SOLID						Analyst: AT
Gasoline Range Organics	ND	1.0		mg/Kg	1	6/19/2003
TPH DRO BY MOD. EPA 8015 - SOLID						Analyst: HH
Diesel Range Organics	ND	10		mg/Kg	1	6/19/2003

Qualifiers: * Value exceeds Maximum Contaminant Level
E Value above quantitation range
J Analyte detected below quantitation limits
S Spike Recovery outside accepted recovery limits

B Analyte detected in the associated Method Blank
H Holding times for preparation or analysis exceeded
ND Not Detected at the Reporting Limit

Anachem, Inc.

Date: 23-Jun-03

CLIENT: Diamondback Disp.- Rhino
Lab Order: 0306248
Project: OCD Quartleys
Lab ID: 0306248-06A

Client Sample ID: Two-State
Location: Hobbs, NM
Collection Date: 6/16/2003
Matrix: SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
BTEX BY EPA 8021 - SOLID						Analyst: AT
Benzene	ND	0.40		mg/Kg	1	6/19/2003
Toluene	ND	0.50		mg/Kg	1	6/19/2003
Ethylbenzene	ND	0.50		mg/Kg	1	6/19/2003
Xylenes, Total	ND	0.50		mg/Kg	1	6/19/2003
TPH GRO BY MOD. EPA 8015 - SOLID						Analyst: AT
Gasoline Range Organics	ND	1.0		mg/Kg	1	6/19/2003
TPH DRO BY MOD. EPA 8015 - SOLID						Analyst: HH
Diesel Range Organics	ND	10		mg/Kg	1	6/19/2003

Qualifiers: * Value exceeds Maximum Contaminant Level
E Value above quantitation range
J Analyte detected below quantitation limits
S Spike Recovery outside accepted recovery limits

B Analyte detected in the associated Method Blank
H Holding times for preparation or analysis exceeded
ND Not Detected at the Reporting Limit

Anachem, Inc.

Date: 23-Jun-03

CLIENT: Diamondback Disp.- Rhino
Lab Order: 0306248
Project: OCD Quartleys
Lab ID: 0306248-07A

Client Sample ID: Rhino 1
Location: Hobbs, NM
Collection Date: 6/16/2003
Matrix: SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
BTEX BY EPA 8021 - SOLID						Analyst: AT
Benzene	ND	0.40		mg/Kg	1	6/19/2003
Toluene	ND	0.50		mg/Kg	1	6/19/2003
Ethylbenzene	ND	0.50		mg/Kg	1	6/19/2003
Xylenes, Total	ND	0.50		mg/Kg	1	6/19/2003
TPH GRO BY MOD. EPA 8015 - SOLID						Analyst: AT
Gasoline Range Organics	ND	1.0		mg/Kg	1	6/19/2003
TPH DRO BY MOD. EPA 8015 - SOLID						Analyst: HH
Diesel Range Organics	ND	10		mg/Kg	1	6/19/2003

Qualifiers: * Value exceeds Maximum Contaminant Level
E Value above quantitation range
J Analyte detected below quantitation limits
S Spike Recovery outside accepted recovery limits

B Analyte detected in the associated Method Blank
H Holding times for preparation or analysis exceeded
ND Not Detected at the Reporting Limit

Anachem, Inc.

Date: 23-Jun-03

CLIENT: Diamondback Disp.- Rhino
Lab Order: 0306248
Project: OCD Quartleys
Lab ID: 0306248-08A

Client Sample ID: Rhino 3
Location: Hobbs, NM
Collection Date: 6/16/2003
Matrix: SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
BTEX BY EPA 8021 - SOLID						Analyst: AT
Benzene	ND	0.40		mg/Kg	1	6/19/2003
Toluene	ND	0.50		mg/Kg	1	6/19/2003
Ethylbenzene	ND	0.50		mg/Kg	1	6/19/2003
Xylenes, Total	ND	0.50		mg/Kg	1	6/19/2003
TPH GRO BY MOD. EPA 8015 - SOLID						Analyst: AT
Gasoline Range Organics	ND	1.0		mg/Kg	1	6/19/2003
TPH DRO BY MOD. EPA 8015 - SOLID						Analyst: HH
Diesel Range Organics	ND	10		mg/Kg	1	6/19/2003

Qualifiers: * Value exceeds Maximum Contaminant Level
E Value above quantitation range
J Analyte detected below quantitation limits
S Spike Recovery outside accepted recovery limits

B Analyte detected in the associated Method Blank
H Holding times for preparation or analysis exceeded
ND Not Detected at the Reporting Limit

Anachem, Inc.

Date: 23-Jun-03

CLIENT: Diamondback Disp.- Rhino
Lab Order: 0306248
Project: OCD Quartleys
Lab ID: 0306248-09A

Client Sample ID: Rhino 2
Location: Hobbs, NM
Collection Date: 6/16/2003
Matrix: SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
BTEX BY EPA 8021 - SOLID						Analyst: AT
Benzene	ND	0.40		mg/Kg	1	6/19/2003
Toluene	ND	0.50		mg/Kg	1	6/19/2003
Ethylbenzene	ND	0.50		mg/Kg	1	6/19/2003
Xylenes, Total	ND	0.50		mg/Kg	1	6/19/2003
TPH GRO BY MOD. EPA 8015 - SOLID						Analyst: AT
Gasoline Range Organics	ND	1.0		mg/Kg	1	6/19/2003
TPH DRO BY MOD. EPA 8015 - SOLID						Analyst: HH
Diesel Range Organics	ND	10		mg/Kg	1	6/19/2003

Qualifiers:

- * Value exceeds Maximum Contaminant Level
- E Value above quantitation range
- J Analyte detected below quantitation limits
- S Spike Recovery outside accepted recovery limits

- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit

Anachem, Inc.

Date: 23-Jun-03

CLIENT: Diamondback Disp.- Rhino
Lab Order: 0306248
Project: OCD Quartleys
Lab ID: 0306248-10A

Client Sample ID: Rhino 4
Location: Hobbs, NM
Collection Date: 6/16/2003
Matrix: SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
BTEX BY EPA 8021 - SOLID						Analyst: AT
Benzene	ND	0.40		mg/Kg	1	6/19/2003
Toluene	ND	0.50		mg/Kg	1	6/19/2003
Ethylbenzene	ND	0.50		mg/Kg	1	6/19/2003
Xylenes, Total	ND	0.50		mg/Kg	1	6/19/2003
TPH GRO BY MOD. EPA 8015 - SOLID						Analyst: AT
Gasoline Range Organics	ND	1.0		mg/Kg	1	6/19/2003
TPH DRO BY MOD. EPA 8015 - SOLID						Analyst: HH
Diesel Range Organics	ND	10		mg/Kg	1	6/19/2003

Qualifiers: * Value exceeds Maximum Contaminant Level
E Value above quantitation range
J Analyte detected below quantitation limits
S Spike Recovery outside accepted recovery limits

B Analyte detected in the associated Method Blank
H Holding times for preparation or analysis exceeded
ND Not Detected at the Reporting Limit

Anachem, Inc.

Date: 23-Jun-03

CLIENT: Diamondback Disp.- Rhino
Lab Order: 0306248
Project: OCD Quartleys
Lab ID: 0306248-11A

Client Sample ID: Rhino #5
Location: Hobbs, NM
Collection Date: 6/16/2003
Matrix: SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
BTEX BY EPA 8021 - SOLID						Analyst: AT
Benzene	ND	0.40		mg/Kg	1	6/19/2003
Toluene	ND	0.50		mg/Kg	1	6/19/2003
Ethylbenzene	ND	0.50		mg/Kg	1	6/19/2003
Xylenes, Total	ND	0.50		mg/Kg	1	6/19/2003
TPH GRO BY MOD. EPA 8015 - SOLID						Analyst: AT
Gasoline Range Organics	ND	1.0		mg/Kg	1	6/19/2003
TPH DRO BY MOD. EPA 8015 - SOLID						Analyst: HH
Diesel Range Organics	ND	10		mg/Kg	1	6/19/2003

Qualifiers:

- * Value exceeds Maximum Contaminant Level
- E Value above quantitation range
- J Analyte detected below quantitation limits
- S Spike Recovery outside accepted recovery limits

- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit

Anachem, Inc.

Date: 23-Jun-03

CLIENT: Diamondback Disp.- Rhino
Lab Order: 0306248
Project: OCD Quartleys
Lab ID: 0306248-20A

Client Sample ID: Conoco #2
Location: Hobbs, NM
Collection Date: 6/16/2003
Matrix: SOIL

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
BTEX BY EPA 8021 - SOLID						Analyst: AT
Benzene	ND	0.40		mg/Kg	1	6/19/2003
Toluene	ND	0.50		mg/Kg	1	6/19/2003
Ethylbenzene	ND	0.50		mg/Kg	1	6/19/2003
Xylenes, Total	ND	0.50		mg/Kg	1	6/19/2003
TPH GRO BY MOD. EPA 8015 - SOLID						Analyst: AT
Gasoline Range Organics	ND	1.0		mg/Kg	1	6/19/2003
TPH DRO BY MOD. EPA 8015 - SOLID						Analyst: HH
Diesel Range Organics	ND	10		mg/Kg	1	6/19/2003

Qualifiers: * Value exceeds Maximum Contaminant Level
E Value above quantitation range
J Analyte detected below quantitation limits
S Spike Recovery outside accepted recovery limits

B Analyte detected in the associated Method Blank
H Holding times for preparation or analysis exceeded
ND Not Detected at the Reporting Limit

Anachem, Inc.

Date: 23-Jun-03

CLIENT: Diamondback Disp - Rhino
Work Order: 0306248

ANALYTICAL QC SUMMARY REPORT

Project: OCD Quartleys

BatchID: R24267

Sample ID: MBLK	Sample Type: MBLK	Test Code: TPH_DRO_S	Units: mg/Kg	Prep Date:	RunNo: 24267
Client ID:	Batch ID: R24267	TestNo: SW8015		Analysis Date: 6/19/2003	SeqNo: 261782
Analyte	Result	POL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual
Diesel Range Organics	ND	10			

Sample ID: LCS	Sample Type: LCS	Test Code: TPH_DRO_S	Units: mg/Kg	Prep Date:	RunNo: 24267
Client ID:	Batch ID: R24267	TestNo: SW8015		Analysis Date: 6/19/2003	SeqNo: 261780
Analyte	Result	POL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual
Diesel Range Organics	576.0	10	500	0	115 20 150 0 0

Sample ID: LCSD	Sample Type: LCSD	Test Code: TPH_DRO_S	Units: mg/Kg	Prep Date:	RunNo: 24267
Client ID:	Batch ID: R24267	TestNo: SW8015		Analysis Date: 6/19/2003	SeqNo: 261781
Analyte	Result	POL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual
Diesel Range Organics	582.0	10	500	0	116 20 150 576 1.04 30

Sample ID: 0306248-01AMS	Sample Type: MS	Test Code: TPH_DRO_S	Units: mg/Kg	Prep Date:	RunNo: 24267
Client ID: Chevron 1	Batch ID: R24267	TestNo: SW8015		Analysis Date: 6/19/2003	SeqNo: 261759
Analyte	Result	POL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual
Diesel Range Organics	554.0	10	500	0	111 20 150 0 0

Sample ID: 0306248-01AMSD	Sample Type: MSD	Test Code: TPH_DRO_S	Units: mg/Kg	Prep Date:	RunNo: 24267
Client ID: Chevron 1	Batch ID: R24267	TestNo: SW8015		Analysis Date: 6/19/2003	SeqNo: 261760
Analyte	Result	POL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual
Diesel Range Organics	563.0	10	500	0	113 20 150 554 1.61 30

Qualifiers: E Value above quantitation range H Holding times for preparation or analysis exceeded J Analyte detected below quantitation limits
ND Not Detected at the Reporting Limit R RPD outside accepted recovery limits S Spike Recovery outside accepted recovery limits

CLIENT: Diamondback Disp.- Rhino
Work Order: 0306248
Project: OCD Quartleys

ANALYTICAL QC SUMMARY REPORT
BatchID: R24267

Sample ID: 0306248-01A DUP	SamplType: DUP	TestCode: TPH_DRO_S	Units: mg/Kg	Prep Date:	RunNo: 24267						
Client ID: Chevron 1	Batch ID: R24267	TestNo: SW8015		Analysis Date: 6/19/2003	SeqNo: 261783						
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	RPD Ref Val	%RPD	RPDLimit	Qual
Diesel Range Organics	ND	10	0	0	0	0	0	0	0	0	

Qualifiers: E Value above quantitation range H Holding times for preparation or analysis exceeded J Analyte detected below quantitation limits
ND Not Detected at the Reporting Limit R RPD outside accepted recovery limits S Spike Recovery outside accepted recovery limits

CLIENT: Diamondback Disp.- Rhino
 Work Order: 0306248
 Project: OCD Quartleys

ANALYTICAL QC SUMMARY REPORT
 BatchID: R24313

Sample ID: MBLK	SampleType: MBLK	TestCode: BTEX_8021_	Units: mg/Kg	Prep Date: 6/19/2003	RunNo: 24313
Client ID:	Batch ID: R24313	TestNo: SW8021		Analysis Date: 6/19/2003	SeqNo: 262489
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual

Benzene ND 0.40
 Ethylbenzene ND 0.50
 Toluene ND 0.50
 Xylenes, Total ND 0.50

Sample ID: LCS	SampleType: LCS	TestCode: BTEX_8021_	Units: mg/Kg	Prep Date: 6/19/2003	RunNo: 24313
Client ID:	Batch ID: R24313	TestNo: SW8021		Analysis Date: 6/19/2003	SeqNo: 262487
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual

Benzene 73.30 0.40 100 0 73.3 60 140 0 0
 Ethylbenzene 81.00 0.50 100 0 81 60 140 0 0
 Toluene 78.10 0.50 100 0 78.1 60 140 0 0
 Xylenes, Total 240.0 0.50 300 0 80 60 140 0 0

Sample ID: LCSD	SampleType: LCSD	TestCode: BTEX_8021_	Units: mg/Kg	Prep Date: 6/19/2003	RunNo: 24313
Client ID:	Batch ID: R24313	TestNo: SW8021		Analysis Date: 6/19/2003	SeqNo: 262488
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual

Benzene 67.80 0.40 100 0 67.8 60 140 73.3 7.80 30
 Ethylbenzene 74.60 0.50 100 0 74.6 60 140 81 8.23 30
 Toluene 72.00 0.50 100 0 72 60 140 78.1 8.13 30
 Xylenes, Total 221.0 0.50 300 0 73.7 60 140 240 8.24 30

Sample ID: 0306248-01AMS	SampleType: MS	TestCode: BTEX_8021_	Units: mg/Kg	Prep Date: 6/19/2003	RunNo: 24313
Client ID: Chevron 1	Batch ID: R24313	TestNo: SW8021		Analysis Date: 6/19/2003	SeqNo: 262466
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual

Benzene 75.60 0.40 100 0 75.6 60 140 0 0
 Ethylbenzene 83.90 0.50 100 0 83.9 60 140 0 0
 Toluene 80.80 0.50 100 0 80.8 60 140 0 0

CLIENT: Diamondback Disp. - Rhino
 Work Order: 0306248
 Project: OCD Quartleys

ANALYTICAL QC SUMMARY REPORT

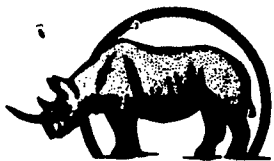
BatchID: R24313

Sample ID: 0306248-01AMS	Sample Type: MS	TestCode: BTEX_8021_	Units: mg/Kg	Prep Date: 6/19/2003	RunNo: 24313
Client ID: Chevron 1	Batch ID: R24313	TestNo: SW8021		Analysis Date: 6/19/2003	SeqNo: 262466
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual
Xylenes, Total	248.0	0.50	300	0	82.7 60 140 0 0

Sample ID: 0306248-01AMS	Sample Type: MSD	TestCode: BTEX_8021_	Units: mg/Kg	Prep Date: 6/19/2003	RunNo: 24313
Client ID: Chevron 1	Batch ID: R24313	TestNo: SW8021		Analysis Date: 6/19/2003	SeqNo: 262467
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual
Benzene	68.00	0.40	100	0	68 60 140 75.6 10.6 30
Ethylbenzene	75.60	0.50	100	0	75.6 60 140 83.9 10.4 30
Toluene	72.70	0.50	100	0	72.7 60 140 80.8 10.6 30
Xylenes, Total	225.0	0.50	300	0	75 60 140 248 9.73 30

Sample ID: 0306248-01ADUP	Sample Type: DUP	TestCode: BTEX_8021_	Units: mg/Kg	Prep Date: 6/19/2003	RunNo: 24313
Client ID: Chevron 1	Batch ID: R24313	TestNo: SW8021		Analysis Date: 6/19/2003	SeqNo: 262465
Analyte	Result	PQL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val %RPD RPDLimit Qual
Benzene	ND	0.40	0	0	0 0 0 0 0 0
Ethylbenzene	ND	0.50	0	0	0 0 0 0 0 0
Toluene	ND	0.50	0	0	0 0 0 0 0 0
Xylenes, Total	ND	0.50	0	0	0 0 0 0 0 0

Qualifiers: E Value above quantitation range H Holding times for preparation or analysis exceeded J Analyte detected below quantitation limits
 ND Not Detected at the Reporting Limit R RPD outside accepted recovery limits S Spike Recovery outside accepted recovery limits



RHINO

Environmental Services, Inc.

200 Sunset Drive, Suite D, El Paso, Texas 79922

Phone (915) 842-9911 • Fax (915) 842-9933

www.rhinoservices.net

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MAR 18 2003

Environmental Bureau
Oil Conservation Division

March 13, 2003

Ms. Martyne Keiling
NM Energy, Mineral and Natural Resources
Oil Conservation Division
Environmental Bureau
1220 South St. Francis Drive
Santa Fe, New Mexico 87505
Ph: (505) 476-3488 / Fx: (505) 476-3462

**Re: Rhino Commercial Landfarm:
Quarterly Report – February 2003**

Dear Ms. Keiling:

In accordance with quarterly monitoring requirements, this report serves to maintain a written record of the amount of contaminated soil accepted for the last quarter and to ensure that no contaminant migration has occurred. One native soil sample was retrieved from each active treatment area, Rhino Cells # 1, 4 & 6, Conoco Cells # 1 & 2, Chevron Cells # 1, 2, & 3, Elliott Cell # 1, and Cell # 3 (Two State). All samples were collected at a depth of between 2 and 3 feet below the soil surface, placed on ice and submitted to Anachem, Inc. for analysis. Table-1 lists all soil accepted this quarter, Table-2 summarizes the analytical results, and Figure-1 is a site map showing sample collection locations. A copy of the analytical report is submitted as Appendix A.

Please call me if you have any questions or require additional information.

Sincerely,

Daniele Berardelli
Rhino Environmental Services, Inc. for
Rhino Oilfield, Inc.
200 Sunset Drive, Suite D
El Paso, Texas 79922
(915) 842-9911

Attachments: Table - 1
Table - 2
Figure - 1
Appendix A

CC: NMOCD - District 1
1625 N. French Dr.
Hobbs, NM 88240

**RHINO OCD FARM
QUARTERLY REPORT
February 2003**

TABLE – 1: SOIL LOG

Soil accepted from November 1, 2002 to January 31, 2003

A total of 36 cubic yards (cy) of soil were received during this quarter. Exempt soils are separated from non-exempt soils by berms. A list of these soils are shown in the table below. All soils were disced on a regular basis.

TABLE NO. 1

DATE	VOLUME	SOURCE	TYPE	Section
01-17-03	6 yd ³	Chevron C.H. Weir "A" 19 Well S 12 T20S R 37E Eunice, New Mexico 88231	Hydrocarbon Impacted Soil	Cell 2
01-31-03	30 yd ³	Chevron EMSU SAT. 3 S-04 T-0215 R-036E Eunice, New Mexico 88231	Hydrocarbon Impacted Soil	Cell 2

TABLE – 2: Analytical Results

All cells report TPH and BTEX levels to be at or below detection, thereby demonstrating that no vertical contaminant migration has occurred. The samples were submitted for analysis by EPA method 418.1 and EPA method 8020

Sample ID	BTEX mg/kg	TPH mg/kg
Cell 1 (Rhino)	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 10
Cell 1 (Conoco)	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 10
Cell 1 (Chevron)	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	<10
Cell 2 (Chevron)	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 10
Elliot	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 10
Cell 3 (Chevron)	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 10
Cell 4	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 10
Cell Two-State	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 10
Cell 6 (Rhino)	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 10

Rhino Commercial Landfarm
SE/8 of SE/4 & SW/4 of SE/4 of Section 11, Township 20 South, Range 38 East
Lea County, New Mexico

Lea County, New Mexico

Each cell is approximately 5 acres in size.



Cell 4 (Rhino # 4)	Cell 3 (Two State)	Elliott # 1	Cell 1 (Rhino # 1)	Chevron Cell 1	Chevron Cell 2
X	X	X	X	X	X
	Cell 6 (Rhino #6)	Cell 3 (Chevron #3)	Conoco Cell 1	Conoco Cell 2	
	X	X	X	X	

X denotes background soil sample collection
X denotes native soil sample collection location

Not to Scale

APPENDIX A - ANALYTICAL RESULTS



ANACHEM INC.

8 Prestige Circle, Suite 104 Allen, Texas 75002
972/727-9003 • FAX # 972/727-9686 • 1-800-966-1186

March 10, 2003

Ms. Daniele Berardelli
Rhino Env.- Alb.
P.O. Box 57180

Albuquerque, NM 87187-7180
TEL: 505-247-4646 505-797-4874

Work Order: 0303047
Project: Hobbs Quartlies-OCD & Goo-Yea

Dear Client:

Anachem, Inc. received 16 samples on 03/05/2003 for the analyses presented in the following report.

The samples were analyzed for the following tests:

BTEX by EPA 8021 - Solid
TPH DRO by Mod. EPA 8015 - Solid
TPH GRO by Mod. EPA 8015 - Solid

Respectfully Submitted,
Anachem, Inc.

Howard H. Hayden, B.S.
Chemist

NOTE: Submitted material will be retained for 30 days unless notified or consumed in analysis. Material determined to be hazardous will be returned. The use of our name and reports are for the exclusive use of the client to whom they are addressed. The use of our name must receive our prior written approval. Our letters and reports apply to the sample tested and/or inspected, and are not necessarily indicative of the qualities of apparently identical or similar materials.

Anachem, Inc.

Date: 10-Mar-03

CLIENT: Rhino Env.- Alb.
Work Order: 0303047
Project: Hobbs Quarlties-OCD & Goo-Yea

Analyses	Result	Limit	Units	Date Analyzed
Lab ID:	0303047-01A			
Client Sample ID:	Goo-Yea Cell #1	Collection Date:	2/28/2003	
Location:	Hobbs, New Mexico	Matrix:	SOLID	
0303047-01A	BTEX BY EPA 8021 - SOLID		Prep Date:	Analyst: AT
BatchID: R22621				
Benzene	ND	0.4	mg/Kg	3/6/2003
Toluene	ND	0.5	mg/Kg	3/6/2003
Ethylbenzene	ND	0.5	mg/Kg	3/6/2003
Xylenes, Total	ND	0.5	mg/Kg	3/6/2003
0303047-01A	TPH DRO BY MOD. EPA 8015 - SOLID		Prep Date:	Analyst: MB
BatchID: R22637				
Diesel Range Organics	ND	5	mg/Kg	3/7/2003
0303047-01A	TPH GRO BY MOD. EPA 8015 - SOLID		Prep Date:	Analyst: AT
BatchID: R22621				
Gasoline Range Organics	ND	1	mg/Kg	3/6/2003
Lab ID:	0303047-02A			
Client Sample ID:	Goo-Yea Cell #2	Collection Date:	2/28/2003	
Location:	Hobbs, New Mexico	Matrix:	SOLID	
0303047-02A	BTEX BY EPA 8021 - SOLID		Prep Date:	Analyst: AT
BatchID: R22621				
Benzene	ND	0.4	mg/Kg	3/6/2003
Toluene	ND	0.5	mg/Kg	3/6/2003
Ethylbenzene	ND	0.5	mg/Kg	3/6/2003
Xylenes, Total	ND	0.5	mg/Kg	3/6/2003
0303047-02A	TPH DRO BY MOD. EPA 8015 - SOLID		Prep Date:	Analyst: MB
BatchID: R22637				
Diesel Range Organics	ND	5	mg/Kg	3/7/2003
0303047-02A	TPH GRO BY MOD. EPA 8015 - SOLID		Prep Date:	Analyst: AT
BatchID: R22621				
Gasoline Range Organics	ND	1	mg/Kg	3/6/2003
Lab ID:	0303047-03A			
Client Sample ID:	Goo-Yea Cell #3	Collection Date:	2/28/2003	
Location:	Hobbs, New Mexico	Matrix:	SOLID	
0303047-03A	BTEX BY EPA 8021 - SOLID		Prep Date:	Analyst: AT
BatchID: R22621				
Benzene	ND	0.4	mg/Kg	3/6/2003
Toluene	ND	0.5	mg/Kg	3/6/2003

Qualifiers: ND - Not Detected at the Reporting Limit

B - Analyte detected in the associated Method Blank

Anachem, Inc.

Date: 10-Mar-03

CLIENT: Rhino Env.- Alb.
Work Order: 0303047
Project: Hobbs Quarlties-OCD & Goo-Yea

Analyses	Result	Limit	Units	Date Analyzed
Ethylbenzene	ND	0.5	mg/Kg	3/6/2003
Xylenes, Total	ND	0.5	mg/Kg	3/6/2003
0303047-03A	TPH DRO BY MOD. EPA 8015 - SOLID		Prep Date:	Analyst: MB
BatchID: R22637				
Diesel Range Organics	ND	5	mg/Kg	3/7/2003
0303047-03A	TPH GRO BY MOD. EPA 8015 - SOLID		Prep Date:	Analyst: AT
BatchID: R22621				
Gasoline Range Organics	ND	1	mg/Kg	3/6/2003

Lab ID: 0303047-04A
Client Sample ID: Goo-Yea Cell #4
Location: Hobbs, New Mexico
Collection Date: 2/28/2003
Matrix: SOLID

0303047-04A	BTEX BY EPA 8021 - SOLID		Prep Date:	Analyst: AT
BatchID: R22621				
Benzene	ND	0.4	mg/Kg	3/6/2003
Toluene	ND	0.5	mg/Kg	3/6/2003
Ethylbenzene	ND	0.5	mg/Kg	3/6/2003
Xylenes, Total	ND	0.5	mg/Kg	3/6/2003
0303047-04A	TPH DRO BY MOD. EPA 8015 - SOLID		Prep Date:	Analyst: MB
BatchID: R22637				
Diesel Range Organics	ND	5	mg/Kg	3/7/2003
0303047-04A	TPH GRO BY MOD. EPA 8015 - SOLID		Prep Date:	Analyst: AT
BatchID: R22621				
Gasoline Range Organics	ND	1	mg/Kg	3/6/2003

Lab ID: 0303047-05A
Client Sample ID: Goo-Yea Cell #5
Location: Hobbs, New Mexico
Collection Date: 2/28/2003
Matrix: SOLID

0303047-05A	BTEX BY EPA 8021 - SOLID		Prep Date:	Analyst: AT
BatchID: R22621				
Benzene	ND	0.4	mg/Kg	3/6/2003
Toluene	ND	0.5	mg/Kg	3/6/2003
Ethylbenzene	ND	0.5	mg/Kg	3/6/2003
Xylenes, Total	ND	0.5	mg/Kg	3/6/2003
0303047-05A	TPH DRO BY MOD. EPA 8015 - SOLID		Prep Date:	Analyst: MB
BatchID: R22637				
Diesel Range Organics	ND	5	mg/Kg	3/7/2003
0303047-05A	TPH GRO BY MOD. EPA 8015 - SOLID		Prep Date:	Analyst: AT
BatchID: R22621				
Gasoline Range Organics	ND	1	mg/Kg	3/6/2003

Qualifiers: ND - Not Detected at the Reporting Limit
B - Analyte detected in the associated Method Blank

Anachem, Inc.

Date: 10-Mar-03

CLIENT: Rhino Env.- Alb.
 Work Order: 0303047
 Project: Hobbs Quartlies-OCD & Goo-Yea

Analyses	Result	Limit	Units	Date Analyzed
Lab ID: 0303047-06A				
Client Sample ID: Goo-Yea Cell #6		Collection Date: 2/28/2003		
Location: Hobbs, New Mexico		Matrix: SOLID		
0303047-06A BTEX BY EPA 8021 - SOLID		Prep Date:		Analyst: AT
BatchID: R22621				
Benzene	ND	0.4	mg/Kg	3/6/2003
Toluene	ND	0.5	mg/Kg	3/6/2003
Ethylbenzene	ND	0.5	mg/Kg	3/6/2003
Xylenes, Total	ND	0.5	mg/Kg	3/6/2003
0303047-06A TPH DRO BY MOD. EPA 8015 - SOLID		Prep Date:		Analyst: MB
BatchID: R22637				
Diesel Range Organics	ND	5	mg/Kg	3/7/2003
0303047-06A TPH GRO BY MOD. EPA 8015 - SOLID		Prep Date:		Analyst: AT
BatchID: R22621				
Gasoline Range Organics	ND	1	mg/Kg	3/6/2003
Lab ID: 0303047-07A				
Client Sample ID: OCD Cell #1		Collection Date: 2/28/2003		
Location: Hobbs, New Mexico		Matrix: SOLID		
0303047-07A BTEX BY EPA 8021 - SOLID		Prep Date:		Analyst: AT
BatchID: R22621				
Benzene	ND	0.4	mg/Kg	3/6/2003
Toluene	ND	0.5	mg/Kg	3/6/2003
Ethylbenzene	ND	0.5	mg/Kg	3/6/2003
Xylenes, Total	ND	0.5	mg/Kg	3/6/2003
0303047-07A TPH DRO BY MOD. EPA 8015 - SOLID		Prep Date:		Analyst: MB
BatchID: R22637				
Diesel Range Organics	ND	5	mg/Kg	3/7/2003
0303047-07A TPH GRO BY MOD. EPA 8015 - SOLID		Prep Date:		Analyst: AT
BatchID: R22621				
Gasoline Range Organics	ND	1	mg/Kg	3/6/2003
Lab ID: 0303047-08A				
Client Sample ID: OCD Conoco #1		Collection Date: 2/28/2003		
Location: Hobbs, New Mexico		Matrix: SOLID		
0303047-08A BTEX BY EPA 8021 - SOLID		Prep Date:		Analyst: AT
BatchID: R22621				
Benzene	ND	0.4	mg/Kg	3/6/2003
Toluene	ND	0.5	mg/Kg	3/6/2003

Qualifiers: ND - Not Detected at the Reporting Limit
 B - Analyte detected in the associated Method Blank

Anachem, Inc.

Date: 10-Mar-03

CLIENT: Rhino Env.- Alb.
Work Order: 0303047
Project: Hobbs Quarlties-OCD & Goo-Yea

Analyses	Result	Limit	Units	Date Analyzed
Lab ID:	0303047-11A			
Client Sample ID:	OCD Chevron #2	Collection Date:	2/28/2003	
Location:	Hobbs, New Mexico	Matrix:	SOLID	
0303047-11A	BTEX BY EPA 8021 - SOLID		Prep Date:	Analyst: AT
BatchID: R22621				
Benzene	ND	0.4	mg/Kg	3/6/2003
Toluene	ND	0.5	mg/Kg	3/6/2003
Ethylbenzene	ND	0.5	mg/Kg	3/6/2003
Xylenes, Total	ND	0.5	mg/Kg	3/6/2003
0303047-11A	TPH DRO BY MOD. EPA 8015 - SOLID		Prep Date:	Analyst: MB
BatchID: R22637				
Diesel Range Organics	ND	5	mg/Kg	3/7/2003
0303047-11A	TPH GRO BY MOD. EPA 8015 - SOLID		Prep Date:	Analyst: AT
BatchID: R22621				
Gasoline Range Organics	ND	1	mg/Kg	3/6/2003

Lab ID:	0303047-12A			
Client Sample ID:	OCD Cell #2	Collection Date:	2/28/2003	
Location:	Hobbs, New Mexico	Matrix:	SOLID	
0303047-12A	BTEX BY EPA 8021 - SOLID		Prep Date:	Analyst: AT
BatchID: R22621				
Benzene	ND	0.4	mg/Kg	3/6/2003
Toluene	ND	0.5	mg/Kg	3/6/2003
Ethylbenzene	ND	0.5	mg/Kg	3/6/2003
Xylenes, Total	ND	0.5	mg/Kg	3/6/2003
0303047-12A	TPH DRO BY MOD. EPA 8015 - SOLID		Prep Date:	Analyst: MB
BatchID: R22637				
Diesel Range Organics	ND	5	mg/Kg	3/7/2003
0303047-12A	TPH GRO BY MOD. EPA 8015 - SOLID		Prep Date:	Analyst: AT
BatchID: R22621				
Gasoline Range Organics	ND	1	mg/Kg	3/6/2003

Lab ID:	0303047-13A			
Client Sample ID:	OCD Cell #3	Collection Date:	2/28/2003	
Location:	Hobbs, New Mexico	Matrix:	SOLID	
0303047-13A	BTEX BY EPA 8021 - SOLID		Prep Date:	Analyst: AT
BatchID: R22621				
Benzene	ND	0.4	mg/Kg	3/6/2003
Toluene	ND	0.5	mg/Kg	3/8/2003

Qualifiers: ND - Not Detected at the Reporting Limit
B - Analyte detected in the associated Method Blank

Anachem, Inc.

Date: 10-Mar-03

CLIENT: Rhino Env.- Alb.
Work Order: 0303047
Project: Hobbs Quarlties-OCD & Goo-Yea

Analyses	Result	Limit	Units	Date Analyzed
Ethylbenzene	ND	0.5	mg/Kg	3/6/2003
Xylenes, Total	ND	0.5	mg/Kg	3/6/2003
0303047-13A	TPH DRO BY MOD. EPA 8015 - SOLID		Prep Date:	Analyst: MB
BatchID: R22637				
Diesel Range Organics	ND	5	mg/Kg	3/7/2003
0303047-13A	TPH GRO BY MOD. EPA 8015 - SOLID		Prep Date:	Analyst: AT
BatchID: R22621				
Gasoline Range Organics	ND	1	mg/Kg	3/6/2003

Lab ID: 0303047-14A
Client Sample ID: OCD Cell #4
Location: Hobbs, New Mexico
Collection Date: 2/28/2003
Matrix: SOLID

0303047-14A	BTEX BY EPA 8021 - SOLID			Prep Date:	Analyst: AT
BatchID: R22621					
Benzene	ND	0.4	mg/Kg	3/6/2003	
Toluene	ND	0.5	mg/Kg	3/6/2003	
Ethylbenzene	ND	0.5	mg/Kg	3/8/2003	
Xylenes, Total	ND	0.5	mg/Kg	3/6/2003	
0303047-14A	TPH DRO BY MOD. EPA 8015 - SOLID			Prep Date:	Analyst: MB
BatchID: R22637					
Diesel Range Organics	ND	5	mg/Kg	3/7/2003	
0303047-14A	TPH GRO BY MOD. EPA 8015 - SOLID			Prep Date:	Analyst: AT
BatchID: R22621					
Gasoline Range Organics	ND	1	mg/Kg	3/6/2003	

Lab ID: 0303047-15A
Client Sample ID: OCD Cell #5
Location: Hobbs, New Mexico
Collection Date: 2/28/2003
Matrix: SOLID

0303047-15A	BTEX BY EPA 8021 - SOLID			Prep Date:	Analyst: AT
BatchID: R22621					
Benzene	ND	0.4	mg/Kg	3/6/2003	
Toluene	ND	0.5	mg/Kg	3/6/2003	
Ethylbenzene	ND	0.5	mg/Kg	3/6/2003	
Xylenes, Total	ND	0.5	mg/Kg	3/6/2003	
0303047-15A	TPH DRO BY MOD. EPA 8015 - SOLID			Prep Date:	Analyst: MB
BatchID: R22637					
Diesel Range Organics	ND	5	mg/Kg	3/7/2003	
0303047-15A	TPH GRO BY MOD. EPA 8015 - SOLID			Prep Date:	Analyst: AT
BatchID: R22621					
Gasoline Range Organics	ND	1	mg/Kg	3/6/2003	

Qualifiers: ND - Not Detected at the Reporting Limit
 B - Analyte detected in the associated Method Blank

Anachem, Inc.

Date: 10-Mar-03

CLIENT: Rhino Env.- Alb.
Work Order: 0303047
Project: Hobbs Quarries-OCD & Goo-Yea

Analyses	Result	Limit	Units	Date Analyzed
Lab ID:	0303047-16A			
Client Sample ID:	OCD Cell #6	Collection Date:	2/28/2003	
Location:	Hobbs, New Mexico	Matrix:	SOLID	
0303047-16A	BTEX BY EPA 8021 - SOLID		Prep Date:	Analyst: AT
BatchID: R22621				
Benzene	ND	0.4	mg/Kg	3/6/2003
Toluene	ND	0.5	mg/Kg	3/6/2003
Ethylbenzene	ND	0.5	mg/Kg	3/6/2003
Xylenes, Total	ND	0.5	mg/Kg	3/6/2003
0303047-16A	TPH DRO BY MOD. EPA 8015 - SOLID		Prep Date:	Analyst: MB
BatchID: R22637				
Diesel Range Organics	ND	5	mg/Kg	3/7/2003
0303047-16A	TPH GRO BY MOD. EPA 8015 - SOLID		Prep Date:	Analyst: AT
BatchID: R22621				
Gasoline Range Organics	ND	1	mg/Kg	3/6/2003

Qualifiers: ND - Not Detected at the Reporting Limit
B - Analyte detected in the associated Method Blank

Anachem, Inc.

Date: 10-Mar-03

CLIENT: Rhino Env.- Alb.

QC SUMMARY REPORT

Work Order: 0303047

Project: Hobbs Quartlies-OCD & Goo-Yea

Sample Matrix Spike

BTEX by EPA 8021 - Solid

BatchID: R22621

Units: mg/Kg

Analysis Date: 3/6/2003

Analyte	SPK value	REC 1	REC 2	LowLimit	HighLimit	%RPD	RPDLimit
Benzene	100	90.3%	95.1%	70%	130%	5.2%	30
Toluene	100	92.4%	100.0%	70%	130%	7.9%	30
Ethylbenzene	100	92.5%	100.0%	70%	130%	7.8%	30
Xylenes, Total	300	95.7%	104.0%	70%	130%	8.3%	30

Anachem, Inc.

Date: 10-Mar-03

CLIENT: Rhino Env.- Alb.
Work Order: 0303047
Project: Hobbs Quartlies-OCD & Goo-Yea

QC SUMMARY REPORT

Laboratory Control Spike

BTEX by EPA 8021 - Solid

BatchID: R22621		Units: mg/Kg		Analysis Date: 3/6/2003			
Analyte	SPK value	REC 1	REC 2	LowLimit	HighLimit	%RPD	RPDLimit
Benzene	100	98.5%	109.0%	70%	130%	10.1%	30
Toluene	100	106.0%	107.0%	70%	130%	0.9%	30
Ethylbenzene	100	106.0%	107.0%	70%	130%	0.9%	30
Xylenes, Total	300	110.0%	110.3%	70%	130%	0.3%	30

TPH DRO by Mod. EPA 8015 - Solid

BatchID: R22637		Units: mg/Kg		Analysis Date: 3/7/2003			
Analyte	SPK value	REC 1	REC 2	LowLimit	HighLimit	%RPD	RPDLimit
Diesel Range Organics	500	114.4%	111.8%	20%	150%	2.3%	30

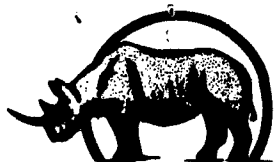
Purchase Order/Chain Of Custody

Anachem, Inc. 8 Prestige Circle, Suite 104, Allen, TX 75002 Phone: 972-727-9003 Fax: 972-727-9686

Report To: <u>Danielle Berardelli</u>		Bill To: (Buyer) <u>Rhino Environmental</u>		Analysis	
Company: <u>Rhino Environmental</u>		Purchase Order #: <u>Verbal</u>			
Address: <u>P.O. Box 57180</u>		Address: <u>Same</u>			
City, State, Zip: <u>Albuquerque, NM 87187</u>		City, State, Zip: <u>Same</u>			
Phone: <u>915-842-9911</u> Fax: <u>915-842-9933</u>		Phone: <u>505-247-4646</u> Fax: <u>505-797-4874</u>			
Project Name: <u>Hobbs Quarries - OCS & Geo-Yea</u>		Quote #:			
Project Location: <u>Hobbs</u>		City, State: <u>New Mexico</u>			
Date Due: <u>0%</u> Rush: <u>0%</u> 25% 50% 100% Sampled By: <u>Steve Dyer</u>					
Lab#	Client Sample ID	Matrix	Date/Time	Sample Notes	
0203042-01	1 Geo-Yea Cell #1	Soil	2/28/03 4:08 PM	X	X
0203042-02	2 Geo-Yea Cell #2	Soil	2/28/03 4:10	X	X
0203042-03	3 Geo-Yea Cell #3	Soil	2/28/03 4:30	X	X
0203042-04	4 Geo-Yea Cell #4	Soil	2/28/03 4:42	X	X
0203042-05	5 Geo-Yea Cell #5	Soil	2/28/03 4:55	X	X
0203042-06	6 Geo-Yea Cell #6	Soil	2/28/03 5:10	X	X
0203042-07	7 OCS Cell #1	Soil	2/28/03 9:05 AM	X	X
0203042-08	8 OCS Cell #1	Soil	2/28/03 9:20	X	X
0203042-09	9 OCS Cell #2	Soil	2/28/03 9:38	X	X
0203042-10	10 OCS Cell #1	Soil	2/28/03 9:52	X	X
Requisitioned By: <u>Steve Dyer</u>	Date: <u>3/4/03</u>	Time: <u>3:15 PM</u>	Received By: <u>Danielle Berardelli</u>	Date: <u>3/4/03</u>	Time: <u>3:15 PM</u>
			In the event that Anachem determines that a sample is hazardous, the client agrees to: Pay For Sample Disposal: <u>Red Eo</u> Accept Returned Sample: <u>Red Eo</u>		
			Work Order #: <u>0303047</u>		

Anachem, Inc. 8 Prestige Circle, Suite 104, Allen, TX 75002 Phone: 972-727-9003 Fax: 972-727-9686

Report To: Daniele Berardelli		Bill To: (Buyer) Rhino Environmental	
Company: Rhino Environmental		Purchase Order #: Verbal	
Address: PO Box 57180		Address: Same	
City, State, Zip:		City, State, Zip:	
Albuquerque, NM 87187		Albuquerque, NM 87187	
Phone 915-842-9911 Fax 915-842-9933		Phone 505-247-4646 Fax 505-797-9874	
Project Name: Hobbs Quarries - Old, Gully		Quote #:	
Project Location: Hobbs		City, State: New Mexico	
Date Due:		Sampled By: Steve Dyer	
Rush 0% 25% 50% 100%		Sampled By:	
Lab #	Client Sample ID	Main	Date/Time
0303047-11	1. OLD CHEURON #2	Sold	2/28 10:10
-12	2. OLD CHEURON #2	Sold	2/28 10:30
-13	3. OLD CHEURON #3	Sold	2/28 10:45
-14	4. OLD CHEURON #4	Sold	2/28 11:00
-15	5. OLD CHEURON #5	Sold	2/28 11:26
-16	6. OLD CHEURON #6	Sold	2/28 11:48
7.			
8.			
9.			
10.			
Prepared By: [Signature]	Date: 3/4/03	Time: 3:15 PM	
Received By: [Signature]	Date: 3/4/03	Time: 3:15 PM	
Analysis		In the event that Anachem determines that a sample is hazardous, the client agrees to: Pay For Sample Disposal: \$2000	
		Accept Returned Sample: \$2000	
		Work Order #: 0303047	



RHINO

Environmental Services, Inc.

200 Sunset Drive, Suite D, El Paso, Texas
Phone (915) 842-9911 • Fax (915) 842-9933
www.rhinoservices.net

December 20, 2002

Ms. Martyne Keiling
NM Energy, Mineral and Natural Resources
Oil Conservation Division
Environmental Bureau
1220 South St. Francis Drive
Santa Fe, New Mexico 87505
Ph: (505) 476-3488 / Fx: (505) 476-3462

**Re: Rhino Commercial Landfarm:
Quarterly Report – October 2002**

Dear Ms. Keiling:

In accordance with quarterly monitoring requirements, this report serves to maintain a written record of the amount of contaminated soil accepted for the last quarter and to ensure that no contaminant migration has occurred. One native soil sample was retrieved from each active treatment area, Rhino Cells # 1 & 4, Conoco Cell # 1, Chevron Cells # 1, 2, 3, & 6, Elliott Cell # 1, and Cell # 3 (Two State). All samples were collected at a depth of between 2 and 3 feet below the soil surface, placed on ice and submitted to Anachem, Inc. for analysis. Table-1 lists all soil accepted this quarter, Table-2 summarizes the analytical results, and Figure-1 is a site map showing sample collection locations. A copy of the analytical report is submitted as Appendix A.

Rhino inadvertently missed taking a soil sample for Conoco Cell #2. If you wish for a sample to be taken and tested, please let us know. Otherwise a sample will be taken and tested for the next quarter.

Please call me if you have any questions or require additional information.

Sincerely,

Daniele Berardelli
Rhino Environmental Services, Inc. for
Rhino Oilfield, Inc.
200 Sunset Drive, Suite D
El Paso, Texas 79922
(915) 842-9911

Attachments: Table - 1
Table - 2
Figure - 1
Appendix A

CC: NMOCD - District 1
1625 N. French Dr.
Hobbs, NM 88240

12-20-02

**RHINO OCD FARM
QUARTERLY REPORT
October 2002**

TABLE – 1: SOIL LOG

Soil accepted from July 11, 2002 to October 31, 2002

A total of 996 cubic yards (cy) of soil were received during this quarter. Exempt soils are separated from non-exempt soils by berms. A list of these soils are shown in the table below. All soils were disced on a regular basis.

TABLE NO. 1

DATE	VOLUME	SOURCE	TYPE	Section
09-09-02	240 yd ³	Chevron Coleman-Grimes Battery S33, T18S, R38E Lea County, New Mexico	Hydrocarbon Impacted Soil	Chevron Cell 2
09-11-02	264 yd ³	Chevron Coleman-Grimes Battery S33, T18S, R38E Lea County, New Mexico	Hydrocarbon Impacted Soil	Chevron Cell 2
09-12-02	492 yd ³	Chevron Coleman-Grimes Battery S33, T18S, R38E Lea County, New Mexico	Hydrocarbon Impacted Soil	Chevron Cell 2

TABLE – 2: Analytical Results

Trace amounts of metals were found in all cells, however, each soil sample was analyzed for total metals, not leachable metals. When analyte concentrations were divided by 20, the accepted conversion from total method to TCLP method, all concentrations below RCRA standards. Analyses for Cells 1, 2, 3, 4 and 5 report TPH and BTEX levels to be at or below detection, thereby demonstrating that no vertical contaminant migration has occurred. The samples were submitted for analysis by EPA method 418.1 and EPA method 8020

Sample ID	BTEX mg/kg	TPH mg/kg	RCRA Total Metals mg/kg	General Chemistry mg/kg
Cell 1 (Rhino)	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 10	Arsenic ND Barium 288 Cadmium ND Chromium 2.5 Lead ND Selenium 1.4 Silver ND Calcium 94200 Magnesium 3720 Potassium 577 Sodium 324	Mercury 0.02 Bromide ND Chloride 274 Fluoride 4.7 Nitrate 7.4 Nitrite ND Phosphate ND Sulfate 74
Cell 1 (Conoco)	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 10	Arsenic ND Barium 267 Cadmium ND Chromium 3.5 Lead 2.8 Selenium 2.6 Silver ND Calcium 110000 Magnesium 4340 Potassium 806 Sodium 580	Mercury ND Bromide ND Chloride 445 Fluoride 3.1 Nitrate 4.3 Nitrite ND Phosphate ND Sulfate 96
Cell 1 (Chevron)	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	<10	Arsenic 1.1 Barium 285 Cadmium 0.14 Chromium 3.1 Lead 3.5 Selenium 3 Silver ND Calcium 133000 Magnesium 3870 Potassium 589 Sodium 661	Mercury ND Bromide ND Chloride 381 Fluoride 5.1 Nitrate 3.8 Nitrite ND Phosphate ND Sulfate 81
Cell 2 (Chevron)	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 10	Arsenic ND Barium 226 Cadmium ND Chromium 2.2 Lead ND Selenium 2.2 Silver ND Calcium 11900 Magnesium 2720 Potassium 430 Sodium 352	Mercury ND Bromide ND Chloride 369 Fluoride ND Nitrate 6.7 Nitrite ND Phosphate ND Sulfate 72
Elliot	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 10	Arsenic ND Barium 440 Cadmium 0.17 Chromium 3.2 Lead ND Selenium 2.9 Silver ND Calcium 111000 Magnesium 2890 Potassium 831 Sodium 642	Mercury ND Bromide ND Chloride 476 Fluoride ND Nitrate 4.3 Nitrite ND Phosphate ND Sulfate 98

(Table - 2 continued)

Sample ID	BTEX mg/kg	TPH mg/kg	RCRA Total Metals mg/kg		General Chemistry mg/kg	
Cell 3 (Chevron)	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 10	Arsenic	ND	Mercury	ND
			Barium	296	Bromide	438
			Cadmium	0.11	Chloride	ND
			Chromium	3.8	Fluoride	4
			Lead	3.3	Nitrate	ND
			Selenium	1.8	Nitrite	ND
			Silver	ND	Phosphate	ND
			Calcium	83000	Sulfate	90
			Magnesium	3000		
			Potassium	833		
			Sodium	611		
Cell 4	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 10	Arsenic	ND	Mercury	ND
			Barium	276	Bromide	ND
			Cadmium	0.14	Chloride	362
			Chromium	2.9	Fluoride	ND
			Lead	2.3	Nitrate	4.2
			Selenium	ND	Nitrite	ND
			Silver	ND	Phosphate	ND
			Calcium	109000	Sulfate	73
			Magnesium	4080		
			Potassium	726		
			Sodium	578		
Cell Two-State	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 10	Arsenic	1.4	Mercury	ND
			Barium	319	Bromide	ND
			Cadmium	ND	Chloride	360
			Chromium	3.5	Fluoride	ND
			Lead	2.2	Nitrate	5.8
			Selenium	2.2	Nitrite	ND
			Silver	ND	Phosphate	ND
			Calcium	113000	Sulfate	75
			Magnesium	3700		
			Potassium	740		
			Sodium	596		
Cell 6	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 10	Arsenic	ND	Mercury	ND
			Barium	260	Bromide	ND
			Cadmium	0.12	Chloride	291
			Chromium	2.9	Fluoride	ND
			Lead	1.5	Nitrate	5.8
			Selenium	1.9	Nitrite	ND
			Silver	ND	Phosphate	ND
			Calcium	116000	Sulfate	66
			Magnesium	4600		
			Potassium	623		
			Sodium	534		

FIGURE No. 1 - SITE MAP – October 2002

Rhino Commercial Landfarm
SE/8 of SE/4 & SW/4 of SE/4 of Section 11, Township 20 South, Range 38 East
Lea County, New Mexico

Each cell is approximately 5 acres in size.



Cell 4 (Rhino # 4)	Cell 3 (Two State)	Elliott # 1	Cell 1 (Rhino # 1)	Chevron Cell 1	Chevron Cell 2
X	X	X	X	X	X
	Cell 6 (Chevron #6) X	Cell 3 (Chevron #3) X	Conoco Cell 1 No sample taken	Conoco Cell 2 X	

X denotes background soil sample collection
X denotes native soil sample collection location

Not to Scale

Appendix A: Analytical Results



ANACHEM INC.

8 Prestige Circle, Suite 104 Allen, Texas 75002
972/727-9003 • FAX # 972/727-9686 • 1-800-966-1186

December 09, 2002

Ms. Daniele Berardelli
Rhino Env.- Alb.
P.O. Box 57180

Albuquerque, NM 87187-7180
TEL: 505-247-4646 505-797-4874

Work Order: 0212050

Project: OCD

Dear Client:

Anachem, Inc. received 9 samples on 12/04/2002 for the analyses presented in the following report.

The samples were analyzed for the following tests:

BTEX by EPA 8021 Mid. level - Solid

ICP (EPA 6010)

Arsenic

Barium

Cadmium

Chromium

Lead

Selenium

Silver

ICP Metals (EPA 6010) in Solids

Calcium

Magnesium

Potassium

Sodium

Ion Chromatograph Solid (EPA 300.0)

Bromide

Chloride

Fluoride

Nitrogen, Nitrate (As N)

NOTE: Submitted material will be retained for 60 days unless notified or consumed in analysis. Material determined to be hazardous will be returned. The use of our name and reports are for the exclusive use of the client to whom they are addressed. The use of our name must receive our prior written approval. Our letters and reports apply to the sample tested and/or inspected, and are not necessarily indicative of the qualities of apparently identical or similar materials.



ANACHEM INC.

8 Prestige Circle, Suite 104 Allen, Texas 75002
972/727-9003 • FAX # 972/727-9686 • 1-800-966-1186

December 09, 2002

Ms. Daniele Berardelli

Rhino Env.- Alb.

Work Order: 0212050

Project: OCD

Nitrogen, Nitrite (As N)

Phosphate

Sulfate

Mercury Prep Charge in Solids

Mercury/Hg by Cold Vapor (EPA 7471)

Metals Prep Charge IN SOLIDS

TPH DRO by Mod. EPA 8015 - Solid

TPH GRO by Mod. EPA 8015 - Solid

Respectfully Submitted,
Anachem, Inc.

Howard H. Hayden, B.S.
Chemist

NOTE: Submitted material will be retained for 60 days unless notified or consumed in analysis. Material determined to be hazardous will be returned. The use of our name and reports are for the exclusive use of the client to whom they are addressed. The use of our name must receive our prior written approval. Our letters and reports apply to the sample tested and/or inspected, and are not necessarily indicative of the qualities of apparently identical or similar materials.

Anachem, Inc.**Date:** 09-Dec-02

CLIENT: Rhino Env.- Alb.
Work Order: 0212050
Project: OCD

Analyses		Result	Limit	Units	Date Analyzed
Lab ID:	0212050-01A				
Client Sample ID:	Rhino 1		Collection Date:	12/3/2002	
Location:	Hobbs, NM		Matrix:	SOIL	
0212050-01A	BTEX BY EPA 8021 MID. LEVEL - SOLID			Prep Date:	Analyst: AT
BatchID: R21295					
Benzene	ND	0.1	mg/Kg	12/4/2002	
Toluene	ND	0.1	mg/Kg	12/4/2002	
EthylBenzene	ND	0.1	mg/Kg	12/4/2002	
Xylenes, Total	ND	0.1	mg/Kg	12/4/2002	
0212050-01A	MERCURY/HG BY COLD VAPOR (EPA 7471)			Prep Date:	Analyst: MB
BatchID: R21319					
Mercury	ND	0.02	mg/Kg	12/5/2002	
0212050-01A	ION CHROMATOGRAPH SOLID (EPA 300.0)			Prep Date:	Analyst: KAH
BatchID: R21345					
Bromide	ND	0.6	mg/Kg	12/6/2002	
Chloride	274	8	mg/Kg	12/6/2002	
Fluoride	4.7	3	mg/Kg	12/6/2002	
Nitrogen, Nitrate (As N)	7.4	1	mg/Kg	12/6/2002	
Nitrogen, Nitrite (As N)	ND	0.3	mg/Kg	12/6/2002	
Phosphate	ND	0.8	mg/Kg	12/6/2002	
Sulfate	74	2	mg/Kg	12/6/2002	
0212050-01A	ICP METALS (EPA 6010) IN SOLIDS			Prep Date:	Analyst: KAH
BatchID: 21362					
Calcium	94200	5	mg/Kg	12/6/2002	
Magnesium	3720	1	mg/Kg	12/6/2002	
Potassium	577	5	mg/Kg	12/6/2002	
Sodium	324	1	mg/Kg	12/6/2002	
0212050-01A	ICP (EPA 6010)			Prep Date:	Analyst: KAH
BatchID: 21362					
Arsenic	ND	1	mg/Kg	12/6/2002	
Barium	288	0.25	mg/Kg	12/6/2002	
Cadmium	ND	0.1	mg/Kg	12/6/2002	
Chromium	2.5	0.25	mg/Kg	12/6/2002	
Lead	ND	0.5	mg/Kg	12/6/2002	
Selenium	1.4	1	mg/Kg	12/6/2002	
Silver	ND	0.1	mg/Kg	12/6/2002	
0212050-01A	TPH DRO BY MOD. EPA 8015 - SOLID			Prep Date: 12/5/2002	Analyst: WL
BatchID: R21328					
Diesel Range Organics	ND	5	mg/Kg	12/5/2002	

Qualifiers: ND - Not Detected at the Reporting Limit
B - Analyte detected in the associated Method Blank

Anachem, Inc.

Date: 09-Dec-02

CLIENT: Rhino Env.- Alb.**Work Order:** 0212050**Project:** OCD

Analyses	Result	Limit	Units	Date Analyzed
0212050-01A TPH GRO BY MOD. EPA 8015 - SOLID			Prep Date:	Analyst: AT
BatchID: R21295				
Gasoline Range Organics	ND	1	mg/Kg	12/4/2002
Lab ID: 0212050-02A				
Client Sample ID: Conoco		Collection Date: 12/3/2002		
Location: Hobbs, NM		Matrix: SOIL		
0212050-02A BTEX BY EPA 8021 MID. LEVEL - SOLID			Prep Date:	Analyst: AT
BatchID: R21295				
Benzene	ND	0.1	mg/Kg	12/4/2002
Toluene	ND	0.1	mg/Kg	12/4/2002
EthylBenzene	ND	0.1	mg/Kg	12/4/2002
Xylenes, Total	ND	0.1	mg/Kg	12/4/2002
0212050-02A MERCURY/HG BY COLD VAPOR (EPA 7471)			Prep Date:	Analyst: MB
BatchID: R21319				
Mercury	ND	0.02	mg/Kg	12/5/2002
0212050-02A ION CHROMATOGRAPH SOLID (EPA 300.0)			Prep Date:	Analyst: KAH
BatchID: R21345				
Bromide	ND	0.6	mg/Kg	12/6/2002
Chloride	445	8	mg/Kg	12/6/2002
Fluoride	3.1	3	mg/Kg	12/6/2002
Nitrogen, Nitrate (As N)	4.3	1	mg/Kg	12/6/2002
Nitrogen, Nitrite (As N)	ND	0.3	mg/Kg	12/6/2002
Phosphate	ND	0.8	mg/Kg	12/6/2002
Sulfate	96	2	mg/Kg	12/6/2002
0212050-02A ICP METALS (EPA 6010) IN SOLIDS			Prep Date:	Analyst: KAH
BatchID: 21362				
Calcium	110000	5	mg/Kg	12/6/2002
Magnesium	4340	1	mg/Kg	12/6/2002
Potassium	806	5	mg/Kg	12/6/2002
Sodium	580	1	mg/Kg	12/6/2002
0212050-02A ICP (EPA 6010)			Prep Date:	Analyst: KAH
BatchID: 21362				
Arsenic	ND	1	mg/Kg	12/6/2002
Barium	267	0.25	mg/Kg	12/6/2002
Cadmium	ND	0.1	mg/Kg	12/6/2002
Chromium	3.5	0.25	mg/Kg	12/6/2002
Lead	2.8	0.5	mg/Kg	12/6/2002
Selenium	2.6	1	mg/Kg	12/6/2002
Silver	ND	0.1	mg/Kg	12/6/2002

Qualifiers: ND - Not Detected at the Reporting Limit

B - Analyte detected in the associated Method Blank

Anachem, Inc.

Date: 09-Dec-02

CLIENT: Rhino Env.- Alb.
Work Order: 0212050
Project: OCD

Analyses	Result	Limit	Units	Date Analyzed
0212050-02A TPH DRO BY MOD. EPA 8015 - SOLID				Prep Date: 12/5/2002 Analyst: WL
BatchID: R21328				
Diesel Range Organics	ND	5	mg/Kg	12/5/2002
0212050-02A TPH GRO BY MOD. EPA 8015 - SOLID				Prep Date: Analyst: AT
BatchID: R21295				
Gasoline Range Organics	ND	1	mg/Kg	12/4/2002
Lab ID: 0212050-03A				
Client Sample ID: Chevron-1		Collection Date: 12/3/2002		
Location: Hobbs, NM		Matrix: SOIL		
0212050-03A BTEX BY EPA 8021 MID. LEVEL - SOLID				Prep Date: Analyst: AT
BatchID: R21295				
Benzene	ND	0.1	mg/Kg	12/4/2002
Toluene	ND	0.1	mg/Kg	12/4/2002
EthylBenzene	ND	0.1	mg/Kg	12/4/2002
Xylenes, Total	ND	0.1	mg/Kg	12/4/2002
0212050-03A MERCURY/HG BY COLD VAPOR (EPA 7471)				Prep Date: Analyst: MB
BatchID: R21319				
Mercury	ND	0.02	mg/Kg	12/5/2002
0212050-03A ION CHROMATOGRAPH SOLID (EPA 300.0)				Prep Date: Analyst: KAH
BatchID: R21345				
Bromide	ND	0.6	mg/Kg	12/6/2002
Chloride	381	8	mg/Kg	12/6/2002
Fluoride	5.1	3	mg/Kg	12/6/2002
Nitrogen, Nitrate (As N)	3.8	1	mg/Kg	12/6/2002
Nitrogen, Nitrite (As N)	ND	0.3	mg/Kg	12/6/2002
Phosphate	ND	0.8	mg/Kg	12/6/2002
Sulfate	81	2	mg/Kg	12/6/2002
0212050-03A ICP METALS (EPA 6010) IN SOLIDS				Prep Date: Analyst: KAH
BatchID: 21362				
Calcium	133000	50	mg/Kg	12/6/2002
Magnesium	3870	10	mg/Kg	12/6/2002
Potassium	589	50	mg/Kg	12/6/2002
Sodium	661	1	mg/Kg	12/6/2002

Qualifiers: ND - Not Detected at the Reporting Limit
 B - Analyte detected in the associated Method Blank

Anachem, Inc.

Date: 09-Dec-02

CLIENT: Rhino Env.- Alb.

Work Order: 0212050

Project: OCD

Analyses	Result	Limit	Units	Date Analyzed
0212050-03A ICP (EPA 6010)			Prep Date:	Analyst: KAH
BatchID: 21362				
Arsenic	1.1	1	mg/Kg	12/6/2002
Barium	285	0.25	mg/Kg	12/6/2002
Cadmium	0.14	0.1	mg/Kg	12/6/2002
Chromium	3.1	0.25	mg/Kg	12/6/2002
Lead	3.5	0.5	mg/Kg	12/6/2002
Selenium	3	1	mg/Kg	12/6/2002
Silver	ND	0.1	mg/Kg	12/6/2002
0212050-03A TPH DRO BY MOD. EPA 8015 - SOLID			Prep Date: 12/5/2002	Analyst: WL
BatchID: R21328				
Diesel Range Organics	ND	5	mg/Kg	12/5/2002
0212050-03A TPH GRO BY MOD. EPA 8015 - SOLID			Prep Date:	Analyst: AT
BatchID: R21295				
Gasoline Range Organics	ND	1	mg/Kg	12/4/2002

Lab ID: 0212050-04A

Client Sample ID: Chevron-2

Collection Date: 12/3/2002

Location: Hobbs, NM

Matrix: SOIL

0212050-04A BTEX BY EPA 8021 MID. LEVEL - SOLID			Prep Date:	Analyst: AT
BatchID: R21295				
Benzene	ND	0.1	mg/Kg	12/4/2002
Toluene	ND	0.1	mg/Kg	12/4/2002
EthylBenzene	ND	0.1	mg/Kg	12/4/2002
Xylenes, Total	ND	0.1	mg/Kg	12/4/2002
0212050-04A MERCURY/HG BY COLD VAPOR (EPA 7471)			Prep Date:	Analyst: MB
BatchID: R21319				
Mercury	ND	0.02	mg/Kg	12/5/2002
0212050-04A ION CHROMATOGRAPH SOLID (EPA 300.0)			Prep Date:	Analyst: KAH
BatchID: R21345				
Bromide	ND	0.6	mg/Kg	12/6/2002
Chloride	369	8	mg/Kg	12/6/2002
Fluoride	ND	3	mg/Kg	12/6/2002
Nitrogen, Nitrate (As N)	6.7	1	mg/Kg	12/6/2002
Nitrogen, Nitrite (As N)	ND	0.3	mg/Kg	12/6/2002
Phosphate	ND	0.8	mg/Kg	12/6/2002
Sulfate	72	2	mg/Kg	12/6/2002

Qualifiers: ND - Not Detected at the Reporting Limit

B - Analyte detected in the associated Method Blank

Anachem, Inc.

Date: 09-Dec-02

CLIENT: Rhino Env.- Alb.
Work Order: 0212050
Project: OCD

Analyses	Result	Limit	Units	Date Analyzed
0212050-04A	ICP METALS (EPA 6010) IN SOLIDS		Prep Date:	Analyst: KAH
BatchID: 21362				
Calcium	119000	50	mg/Kg	12/6/2002
Magnesium	2720	10	mg/Kg	12/6/2002
Potassium	430	5	mg/Kg	12/6/2002
Sodium	352	1	mg/Kg	12/6/2002
0212050-04A	ICP (EPA 6010)		Prep Date:	Analyst: KAH
BatchID: 21362				
Arsenic	1.6	1	mg/Kg	12/6/2002
Barium	355	0.25	mg/Kg	12/6/2002
Cadmium	0.11	0.1	mg/Kg	12/6/2002
Chromium	2	0.25	mg/Kg	12/6/2002
Lead	ND	0.5	mg/Kg	12/6/2002
Selenium	ND	1	mg/Kg	12/6/2002
Silver	ND	0.1	mg/Kg	12/6/2002
0212050-04A	TPH DRO BY MOD. EPA 8015 - SOLID		Prep Date: 12/5/2002	Analyst: WL
BatchID: R21328				
Diesel Range Organics	ND	5	mg/Kg	12/5/2002
0212050-04A	TPH GRO BY MOD. EPA 8015 - SOLID		Prep Date:	Analyst: AT
BatchID: R21295				
Gasoline Range Organics	ND	1	mg/Kg	12/4/2002
Lab ID:	0212050-05A			
Client Sample ID:	Elliot		Collection Date:	12/3/2002
Location:	Hobbs, NM		Matrix:	SOIL
0212050-05A	BTEX BY EPA 8021 MID. LEVEL - SOLID		Prep Date:	Analyst: AT
BatchID: R21295				
Benzene	ND	0.1	mg/Kg	12/4/2002
Toluene	ND	0.1	mg/Kg	12/4/2002
EthylBenzene	ND	0.1	mg/Kg	12/4/2002
Xylenes, Total	ND	0.1	mg/Kg	12/4/2002
0212050-05A	MERCURY/HG BY COLD VAPOR (EPA 7471)		Prep Date:	Analyst: MB
BatchID: R21319				
Mercury	ND	0.02	mg/Kg	12/5/2002

Qualifiers: ND - Not Detected at the Reporting Limit

B - Analyte detected in the associated Method Blank

Anachem, Inc.

Date: 09-Dec-02

CLIENT: Rhino Env.- Alb.

Work Order: 0212050

Project: OCD

Analyses	Result	Limit	Units	Date Analyzed
0212050-05A	ION CHROMATOGRAPH SOLID (EPA 300.0)		Prep Date:	Analyst: KAH
BatchID: R21345				
Bromide	ND	0.6	mg/Kg	12/6/2002
Chloride	476	8	mg/Kg	12/6/2002
Fluoride	ND	3	mg/Kg	12/6/2002
Nitrogen, Nitrate (As N)	4.3	1	mg/Kg	12/6/2002
Nitrogen, Nitrite (As N)	ND	0.3	mg/Kg	12/6/2002
Phosphate	ND	0.8	mg/Kg	12/6/2002
Sulfate	98	2	mg/Kg	12/6/2002
0212050-05A	ICP METALS (EPA 6010) IN SOLIDS		Prep Date:	Analyst: KAH
BatchID: 21362				
Calcium	111000	50	mg/Kg	12/6/2002
Magnesium	2890	10	mg/Kg	12/6/2002
Potassium	831	5	mg/Kg	12/6/2002
Sodium	642	1	mg/Kg	12/6/2002
0212050-05A	ICP (EPA 6010)		Prep Date:	Analyst: KAH
BatchID: 21362				
Arsenic	ND	1	mg/Kg	12/6/2002
Barium	440	0.25	mg/Kg	12/6/2002
Cadmium	0.17	0.1	mg/Kg	12/6/2002
Chromium	3.2	0.25	mg/Kg	12/6/2002
Lead	ND	0.5	mg/Kg	12/6/2002
Selenium	2.9	1	mg/Kg	12/6/2002
Silver	ND	0.1	mg/Kg	12/6/2002
0212050-05A	TPH DRO BY MOD. EPA 8015 - SOLID		Prep Date: 12/5/2002	Analyst: WL
BatchID: R21328				
Diesel Range Organics	ND	5	mg/Kg	12/5/2002
0212050-05A	TPH GRO BY MOD. EPA 8015 - SOLID		Prep Date:	Analyst: AT
BatchID: R21295				
Gasoline Range Organics	ND	1	mg/Kg	12/4/2002

Lab ID: 0212050-06A

Client Sample ID: Chevron-3

Collection Date: 12/3/2002

Location: Hobbs, NM

Matrix: SOIL

0212050-06A	BTEX BY EPA 8021 MID. LEVEL - SOLID			Prep Date:	Analyst: AT
BatchID: R21295					
Benzene	ND	0.1	mg/Kg	12/4/2002	
Toluene	ND	0.1	mg/Kg	12/4/2002	
EthylBenzene	ND	0.1	mg/Kg	12/4/2002	
Xylenes, Total	ND	0.1	mg/Kg	12/4/2002	

Qualifiers: ND - Not Detected at the Reporting Limit

B - Analyte detected in the associated Method Blank

Anachem, Inc.

Date: 09-Dec-02

CLIENT: Rhino Env.- Alb.
Work Order: 0212050
Project: OCD

Analyses	Result	Limit	Units	Date Analyzed
0212050-06A MERCURY/HG BY COLD VAPOR (EPA 7471)			Prep Date:	Analyst: MB
BatchID: R21319				
Mercury	ND	0.02	mg/Kg	12/5/2002
0212050-06A ION CHROMATOGRAPH SOLID (EPA 300.0)			Prep Date:	Analyst: KAH
BatchID: R21345				
Bromide	ND	0.6	mg/Kg	12/6/2002
Chloride	438	8	mg/Kg	12/6/2002
Fluoride	ND	3	mg/Kg	12/6/2002
Nitrogen, Nitrate (As N)	4	1	mg/Kg	12/6/2002
Nitrogen, Nitrite (As N)	ND	0.3	mg/Kg	12/6/2002
Phosphate	ND	0.8	mg/Kg	12/6/2002
Sulfate	90	2	mg/Kg	12/6/2002
0212050-06A ICP METALS (EPA 6010) IN SOLIDS			Prep Date:	Analyst: KAH
BatchID: 21362				
Calcium	83000	50	mg/Kg	12/6/2002
Magnesium	3000	10	mg/Kg	12/6/2002
Potassium	833	5	mg/Kg	12/6/2002
Sodium	611	1	mg/Kg	12/6/2002
0212050-06A ICP (EPA 6010)			Prep Date:	Analyst: KAH
BatchID: 21362				
Arsenic	ND	1	mg/Kg	12/6/2002
Barium	296	0.25	mg/Kg	12/6/2002
Cadmium	0.11	0.1	mg/Kg	12/6/2002
Chromium	3.8	0.25	mg/Kg	12/6/2002
Lead	3.3	0.5	mg/Kg	12/6/2002
Selenium	1.8	1	mg/Kg	12/6/2002
Silver	ND	0.1	mg/Kg	12/6/2002
0212050-06A TPH DRO BY MOD. EPA 8015 - SOLID			Prep Date: 12/5/2002	Analyst: WL
BatchID: R21328				
Diesel Range Organics	ND	5	mg/Kg	12/5/2002
0212050-06A TPH GRO BY MOD. EPA 8015 - SOLID			Prep Date:	Analyst: AT
BatchID: R21295				
Gasoline Range Organics	ND	1	mg/Kg	12/4/2002

Lab ID: 0212050-07A**Client Sample ID:** Cell 4**Collection Date:** 12/3/2002**Location:** Hobbs, NM**Matrix:** SOIL

0212050-07A BTEX BY EPA 8021 MID. LEVEL - SOLID			Prep Date:	Analyst: AT
BatchID: R21295				
Benzene	ND	0.1	mg/Kg	12/4/2002
Toluene	ND	0.1	mg/Kg	12/4/2002
EthylBenzene	ND	0.1	mg/Kg	12/4/2002

Qualifiers: ND - Not Detected at the Reporting Limit

B - Analyte detected in the associated Method Blank

Anachem, Inc.

Date: 09-Dec-02

CLIENT: Rhino Env.- Alb.
Work Order: 0212050
Project: OCD

Analyses	Result	Limit	Units	Date Analyzed
Xylenes, Total	ND	0.1	mg/Kg	12/4/2002
0212050-07A	MERCURY/HG BY COLD VAPOR (EPA 7471)		Prep Date:	Analyst: MB
BatchID: R21319				
Mercury	ND	0.02	mg/Kg	12/5/2002
0212050-07A	ION CHROMATOGRAPH SOLID (EPA 300.0)		Prep Date:	Analyst: KAH
BatchID: R21345				
Bromide	ND	0.6	mg/Kg	12/6/2002
Chloride	362	8	mg/Kg	12/6/2002
Fluoride	ND	3	mg/Kg	12/6/2002
Nitrogen, Nitrate (As N)	4.2	1	mg/Kg	12/6/2002
Nitrogen, Nitrite (As N)	ND	0.3	mg/Kg	12/6/2002
Phosphate	ND	0.8	mg/Kg	12/6/2002
Sulfate	73	2	mg/Kg	12/6/2002
0212050-07A	ICP METALS (EPA 6010) IN SOLIDS		Prep Date:	Analyst: KAH
BatchID: 21362				
Calcium	109000	5	mg/Kg	12/6/2002
Magnesium	4080	1	mg/Kg	12/6/2002
Potassium	726	5	mg/Kg	12/6/2002
Sodium	578	1	mg/Kg	12/6/2002
0212050-07A	ICP (EPA 6010)		Prep Date:	Analyst: KAH
BatchID: 21362				
Arsenic	ND	1	mg/Kg	12/6/2002
Barium	276	0.25	mg/Kg	12/6/2002
Cadmium	0.14	0.1	mg/Kg	12/6/2002
Chromium	2.9	0.25	mg/Kg	12/6/2002
Lead	2.3	0.5	mg/Kg	12/6/2002
Selenium	ND	1	mg/Kg	12/6/2002
Silver	ND	0.1	mg/Kg	12/6/2002
0212050-07A	TPH DRO BY MOD. EPA 8015 - SOLID		Prep Date: 12/5/2002	Analyst: WL
BatchID: R21328				
Diesel Range Organics	ND	5	mg/Kg	12/5/2002
0212050-07A	TPH GRO BY MOD. EPA 8015 - SOLID		Prep Date:	Analyst: AT
BatchID: R21295				
Gasoline Range Organics	ND	1	mg/Kg	12/4/2002

Lab ID: 0212050-08A**Client Sample ID:** Two-State**Collection Date:** 12/3/2002**Location:** Hobbs, NM**Matrix:** SOIL

0212050-08A	BTEX BY EPA 8021 MID. LEVEL - SOLID		Prep Date:	Analyst: AT
BatchID: R21295				
Benzene	ND	0.1	mg/Kg	12/4/2002
Toluene	ND	0.1	mg/Kg	12/4/2002

Qualifiers: ND - Not Detected at the Reporting Limit

B - Analyte detected in the associated Method Blank

Anachem, Inc.

Date: 09-Dec-02

CLIENT: Rhino Env.- Alb.
Work Order: 0212050
Project: OCD

Analyses	Result	Limit	Units	Date Analyzed
EthylBenzene	ND	0.1	mg/Kg	12/4/2002
Xylenes, Total	ND	0.1	mg/Kg	12/4/2002
0212050-08A	MERCURY/HG BY COLD VAPOR (EPA 7471)		Prep Date:	Analyst: MB
BatchID: R21319				
Mercury	ND	0.02	mg/Kg	12/5/2002
0212050-08A	ION CHROMATOGRAPH SOLID (EPA 300.0)		Prep Date:	Analyst: KAH
BatchID: R21345				
Bromide	ND	0.6	mg/Kg	12/6/2002
Chloride	360	8	mg/Kg	12/6/2002
Fluoride	ND	3	mg/Kg	12/6/2002
Nitrogen, Nitrate (As N)	5.8	1	mg/Kg	12/6/2002
Nitrogen, Nitrite (As N)	ND	0.3	mg/Kg	12/6/2002
Phosphate	ND	0.8	mg/Kg	12/6/2002
Sulfate	75	2	mg/Kg	12/6/2002
0212050-08A	ICP METALS (EPA 6010) IN SOLIDS		Prep Date:	Analyst: KAH
BatchID: 21362				
Calcium	113000	50	mg/Kg	12/6/2002
Magnesium	3700	10	mg/Kg	12/6/2002
Potassium	740	5	mg/Kg	12/6/2002
Sodium	596	1	mg/Kg	12/6/2002
0212050-08A	ICP (EPA 6010)		Prep Date:	Analyst: KAH
BatchID: 21362				
Arsenic	1.4	1	mg/Kg	12/6/2002
Barium	319	0.25	mg/Kg	12/6/2002
Cadmium	ND	0.1	mg/Kg	12/6/2002
Chromium	3.5	0.25	mg/Kg	12/6/2002
Lead	2.2	0.5	mg/Kg	12/6/2002
Selenium	2.2	1	mg/Kg	12/6/2002
Silver	ND	0.1	mg/Kg	12/6/2002
0212050-08A	TPH DRO BY MOD. EPA 8015 - SOLID		Prep Date: 12/5/2002	Analyst: WL
BatchID: R21328				
Diesel Range Organics	ND	5	mg/Kg	12/5/2002
0212050-08A	TPH GRO BY MOD. EPA 8015 - SOLID		Prep Date:	Analyst: AT
BatchID: R21295				
Gasoline Range Organics	ND	1	mg/Kg	12/4/2002

Lab ID: 0212050-09A

Client Sample ID: Cell 6

Collection Date: 12/3/2002

Location: Hobbs, NM

Matrix: SOIL

0212050-09A **BTEX BY EPA 8021 MID. LEVEL - SOLID**

Prep Date:

Analyst: AT

BatchID: R21295

Qualifiers: ND - Not Detected at the Reporting Limit

B - Analyte detected in the associated Method Blank

Anachem, Inc.

Date: 09-Dec-02

CLIENT: Rhino Env.- Alb.**Work Order:** 0212050**Project:** OCD

Analyses	Result	Limit	Units	Date Analyzed
Benzene	ND	0.1	mg/Kg	12/4/2002
Toluene	ND	0.1	mg/Kg	12/4/2002
EthylBenzene	ND	0.1	mg/Kg	12/4/2002
Xylenes, Total	ND	0.1	mg/Kg	12/4/2002
0212050-09A	MERCURY/HG BY COLD VAPOR (EPA 7471)		Prep Date:	Analyst: MB
BatchID: R21319				
Mercury	ND	0.02	mg/Kg	12/5/2002
0212050-09A	ION CHROMATOGRAPH SOLID (EPA 300.0)		Prep Date:	Analyst: KAH
BatchID: R21345				
Bromide	ND	0.6	mg/Kg	12/6/2002
Chloride	291	8	mg/Kg	12/6/2002
Fluoride	ND	3	mg/Kg	12/6/2002
Nitrogen, Nitrate (As N)	5.8	1	mg/Kg	12/6/2002
Nitrogen, Nitrite (As N)	ND	0.3	mg/Kg	12/6/2002
Phosphate	ND	0.8	mg/Kg	12/6/2002
Sulfate	66	2	mg/Kg	12/6/2002
0212050-09A	ICP METALS (EPA 6010) IN SOLIDS		Prep Date:	Analyst: KAH
BatchID: 21362				
Calcium	116000	5	mg/Kg	12/6/2002
Magnesium	4600	1	mg/Kg	12/6/2002
Potassium	623	5	mg/Kg	12/6/2002
Sodium	534	1	mg/Kg	12/6/2002
0212050-09A	ICP (EPA 6010)		Prep Date:	Analyst: KAH
BatchID: 21362				
Arsenic	ND	1	mg/Kg	12/6/2002
Barium	260	0.25	mg/Kg	12/6/2002
Cadmium	0.12	0.1	mg/Kg	12/6/2002
Chromium	2.9	0.25	mg/Kg	12/6/2002
Lead	1.5	0.5	mg/Kg	12/6/2002
Selenium	1.9	1	mg/Kg	12/6/2002
Silver	ND	0.1	mg/Kg	12/6/2002
0212050-09A	TPH DRO BY MOD. EPA 8015 - SOLID		Prep Date: 12/5/2002	Analyst: WL
BatchID: R21328				
Diesel Range Organics	ND	5	mg/Kg	12/5/2002
0212050-09A	TPH GRO BY MOD. EPA 8015 - SOLID		Prep Date:	Analyst: AT
BatchID: R21295				
Gasoline Range Organics	ND	1	mg/Kg	12/4/2002

Qualifiers: ND - Not Detected at the Reporting Limit

B - Analyte detected in the associated Method Blank

Anachem, Inc.

Date: 09-Dec-02

CLIENT: Rhino Env.- Alb.

Work Order: 0212050

Project: OCD

QC SUMMARY REPORT**ICP Metals (EPA 6010) in Solids**

BatchID: 21362		Units: mg/Kg		Analysis Date: 12/6/2002			
Analyte	SPK value	REC 1	REC 2	LowLimit	HighLimit	%RPD	RPDLimit
Arsenic	100	79.7%	90.6%	75%	125%	12.8%	15
Barium	100	116.0%	122.0%	75%	125%	5.0%	15
Cadmium	100	92.6%	109.0%	75%	125%	16.3%	15
Calcium	100	111.0%	99.0%	75%	125%	11.4%	15
Chromium	100	86.6%	104.0%	75%	125%	18.3%	15
Lead	100	90.6%	108.0%	75%	125%	17.5%	15
Magnesium	100	107.0%	104.0%	75%	125%	2.8%	15
Potassium	1000	91.0%	90.0%	75%	125%	1.1%	15
Selenium	100	84.0%	95.6%	75%	125%	12.9%	15
Silver	50	100.5%	120.0%	75%	125%	17.7%	15
Sodium	100	96.0%	105.0%	75%	125%	9.0%	15

BTEX by EPA 8021 - Solid

BatchID: R21295		Units: mg/Kg		Analysis Date: 12/4/2002			
Analyte	SPK value	REC 1	REC 2	LowLimit	HighLimit	%RPD	RPDLimit
Benzene	100	94.4%	92.7%	70%	130%	1.8%	30
Toluene	100	100.0%	98.3%	70%	130%	1.7%	30
Ethylbenzene	100	102.0%	100.0%	70%	130%	2.0%	30
Xylenes, Total	300	103.0%	100.0%	70%	130%	3.0%	30

Mercury/Hg by Cold Vapor (EPA 7471)

BatchID: R21319		Units: mg/Kg		Analysis Date: 12/5/2002			
Analyte	SPK value	REC 1	REC 2	LowLimit	HighLimit	%RPD	RPDLimit
Mercury	5	93.4%	90.6%	75%	125%	3.0%	15

TPH DRO by Mod. EPA 8015 - Solid

BatchID: R21328		Units: mg/Kg		Analysis Date: 12/5/2002			
Analyte	SPK value	REC 1	REC 2	LowLimit	HighLimit	%RPD	RPDLimit
Diesel Range Organics	500	84.8%	86.0%	20%	150%	1.4%	30

Ion Chromatograph Solid (EPA 300.0)

BatchID: R21345		Units: mg/Kg		Analysis Date: 12/6/2002			
Analyte	SPK value	REC 1	REC 2	LowLimit	HighLimit	%RPD	RPDLimit
Bromide	100	98.9%	97.3%	80%	120%	1.6%	15
Chloride	500	106.8%	106.0%	80%	120%	0.8%	15
Fluoride	200	97.5%	95.5%	80%	120%	2.1%	15
Nitrogen, Nitrate (As N)	200	89.5%	89.5%	80%	120%	0.0%	15
Nitrogen, Nitrite (As N)	100	98.0%	98.0%	80%	120%	0.0%	15
Phosphate	100	88.8%	85.3%	80%	120%	4.0%	15
Sulfate	500	118.4%	117.2%	80%	120%	1.0%	15

Purchase Order/Chain Of Custody

Anachem, Inc. 8 Prestige Circle, Suite 104, Allen, TX 75002 Phone: 972-727-9003 Fax: 972-727-9686

Report To: <u>Danielle Berardelli</u>		Bill To: (Buyer) <u>Rhino Environmental</u>		Analysis	
Company: <u>Rhino</u>		Purchase Order #:			
Address: <u>PO Box 57180</u>		Address:			
City, State, Zip: <u>Albuquerque, nm 87187</u>		City, State, Zip: <u>Same</u>			
Phone: <u>915-842-9911</u> Fax: <u>915-842-9933</u>		Phone: <u>505-247-4646</u> Fax: <u>505-797-4874</u>			
Project Name: <u>OCAD</u>		Quote #:			
Project Location: <u>Hobbs</u>		City, State: <u>N.M.</u>			
Date Due: <u>02/20/02</u>		Rush: <u>0%</u> 25% 50% 100%		Sampled By:	

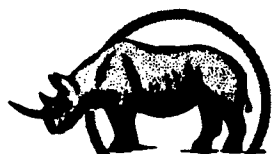
Lab#	Client Sample ID	Matrix	Date/Time	Sample Notes
0212050-01	1. Rhino 1	Solid	12-302/3:10	ICE
-02	2. CONOCO	Z	12-302/3:18	
-03	3. CHEVRON-1		12-302/3:22	
-04	4. CHEVRON-2		12-302/3:30	
-05	5. Elliot		12-302/3:36	
-06	6. CHEVRON-3		12-302/3:40	
-07	7. CELL 4	Z	12-302/3:43	
-08	8. Two-STATE		12-302/3:49	
-09	9. CELL 6		12-302/3:57	
	10.			

Relinquished By	Date	Time	Received By	Date	Time
<u>WSTAL</u>	12-3-02	4:48	<u>Perry Dumoff</u>	12/4/02	9:50AM

8015 DRAIGRO	X	X	X	X	X	In the event that Anachem determines that a sample is hazardous; the client agrees to: Pay For Sample Disposal <u>X</u> Accept Returned Sample <u> </u>
8021 B-TCX	X	X	X	X	X	
CATIONS/anions	X	X	X	X	X	
TOTAL METALS	X	X	X	X	X	
	X	X	X	X	X	
	X	X	X	X	X	
	X	X	X	X	X	
	X	X	X	X	X	
	X	X	X	X	X	

40c
FEDEX!

Work Order #: 0212050



RHINO

Environmental Services, Inc.

P.O. Box 57180 • Albuquerque, New Mexico 87187
Phone (505) 247-4646 • Fax (505) 797-4874

September 30, 2002

Ms. Martyne Keiling
NM Energy, Mineral and Natural Resources
Oil Conservation Division
Environmental Bureau
1220 South St. Francis Drive
Santa Fe, New Mexico 87505
Ph: (505) 476-3488
Fx: (505) 476-3462

**Re: Rhino Commercial Landfarm:
Quarterly Report –September 2002**

Dear Ms. Keiling:

In the quarterly report submitted September 23, 2002, all but one cell demonstrated TPH levels below detection. Rhino re-sampled this cell, Chevron Cell #2, in the same approximate location at a depth of between 2 and 3 feet below the soil surface. The soil sample was placed on ice and submitted to Anachem, Inc. for analysis.

I am submitting a corrected copy of Table 1, which summarizes the analytical results. In the quarterly report dated September 23rd, I mislabeled the Conoco and Chevron cells. Results from the second sampling event demonstrated native soil levels below detection limit in Chevron Cell #2. A copy of the analytical report is submitted as Appendix A.

Please call me if you have any questions or require additional information.

Sincerely,

Esther M. Harrison
Rhino Environmental Services, Inc. for
Rhino Oilfield, Inc.
200 Sunset Drive, Suite D
El Paso, Texas 79922
(915) 842-9911

Attachments

CC: NMOC - District 1
1625 N. French Dr.
Hobbs, NM 88240



ANACHEM INC.

8 Prestige Circle, Suite 104 Allen, Texas 75002
972/727-9003 • FAX # 972/727-9686 • 1-800-966-1186

September 26, 2002

Daniele Berardelli
Rhino- El Paso
200 Sunset Dr. Suite D

El Paso, TX 79922
TEL: 915-842-9911 915-842-9933

Work Order: 0209318
Project: Chevron 2

Dear Client:

Anachem, Inc. received 1 sample on 09/24/2002 for the analyses presented in the following report.

The samples were analyzed for the following tests:

BTEX by EPA 8021 - Solid
TPH DRO by Mod. EPA 8015 - Solid
TPH GRO by Mod. EPA 8015 - Solid

Respectfully Submitted,
Anachem, Inc.

Howard H. Hayden, B.S.
Chemist

NOTE: Submitted material will be retained for 60 days unless notified or consumed in analysis. Material determined to be hazardous will be returned. The use of our name and reports are for the exclusive use of the client to whom they are addressed. The use of our name must receive our prior written approval. Our letters and reports apply to the sample tested and/or inspected, and are not necessarily indicative of the qualities of apparently identical or similar materials.

Anachem, Inc.

Date: 26-Sep-02

CLIENT: Rhino- El Paso
Work Order: 0209318
Project: Chevron 2
Lab ID: 0209318-01A

Client Sample ID: 1,2 Chevron 2
Location:
Collection Date:
Matrix: SOIL

Analyses	Result	Limit	Units	Date Analyzed
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BTEX BY EPA 8021 - SOLID**Prep Date:****Analyst:** AT**BatchID:** R20040

Benzene	ND	0.4	mg/Kg	9/25/02
Toluene	ND	0.5	mg/Kg	9/25/02
Ethylbenzene	ND	0.5	mg/Kg	9/25/02
Xylenes, Total	ND	0.5	mg/Kg	9/25/02

TPH DRO BY MOD. EPA 8015 - SOLID**Prep Date:** 9/25/02**Analyst:** WL**BatchID:** R20017

Diesel Range Organics	ND	5	mg/Kg	9/25/02
-----------------------	----	---	-------	---------

TPH GRO BY MOD. EPA 8015 - SOLID**Prep Date:****Analyst:** AT**BatchID:** R20040

Gasoline Range Organics	ND	1	mg/Kg	9/25/02
-------------------------	----	---	-------	---------

Qualifiers: ND - Not Detected at the Reporting Limit
B - Analyte detected in the associated Method Blank

Anachem, Inc.

Date: 26-Sep-02

CLIENT: Rhino- El Paso
Work Order: 0209318
Project: Chevron 2

QC SUMMARY REPORT

TPH DRO by Mod. EPA 8015 - Solid

BatchID: R20017	Units: mg/Kg	Analysis Date: 9/25/02					
Analyte	SPK value	REC 1	REC 2	LowLimit	HighLimit	%RPD	RPDLimit
Diesel Range Organics	500	110.8%	113.8%	20%	150%	2.7%	30

BTEX by EPA 8021 - Solid

BatchID: R20040	Units: mg/Kg	Analysis Date: 9/25/02					
Analyte	SPK value	REC 1	REC 2	LowLimit	HighLimit	%RPD	RPDLimit
Benzene	100	106.0%	103.0%	70%	130%	2.9%	30
Toluene	100	107.0%	104.0%	70%	130%	2.8%	30
Ethylbenzene	100	108.0%	104.0%	70%	130%	3.8%	30
Xylenes, Total	300	109.0%	104.3%	70%	130%	4.4%	30

09/24/02 10:43 FAX

Purchase Order/Chain Of Custody

Anachem, Inc. 8 Prestige Circle, Suite 104, Allen, TX 75002 Phone: 972-727-9003 Fax: 972-727-9686

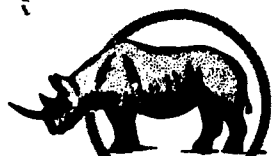
Page 1 of 1

Report To: Daniele Bernadelli						Bill To: (Buyer) Rhonda							
Company: Rhond Env.						Purchase Order #:							
Address: 900 Sunset dr. STE. D.						Address: P.O. BOX 57180							
City, State, Zip: EL PASO, TX 79923						City, State, Zip: ALBUQUERQUE, NM 87187							
Phone: 915-831-2033 Fax: 915-843-9933						Phone: 505-247-4646 Fax: 505-797-4874							
Project Name: Quote #:													
Project Location: City, State:													
Date Due:	Rush:	0%	25%	50%	100%	Sampled By:							
Lab#:	Client Sample ID	Matrix	Date/Time	Sample Notes									
L.A.	1. Shavano 2	Soil			X	X	BTEX	8021					
	2.	" "					TPH	418-T					
	3.							8015 (GRO/DRO)	OB				
	4.							9/24/02					
	5.												
	6.												
	7.												
	8.												
	9.												
	10.												
Relinquished By		Date	Time	Received By	Date	Time							
Dun Chaville		9-23-02	10:05 am	Joe Bonner	9/24/02	10:10 am							
Work Order #: 0209318													
In the event that Analychem determines that a sample is hazardous, the client agrees to: Pay For Sample Disposal _____ Accept Returned Sample ———— Total \$_____													

Page 1 of 1

Analysis

Sample information is vital for proper login and reporting. This is a contract subject to the terms and conditions on the reverse side.



RHINO

Environmental Services, Inc.

P.O. Box 57180 • Albuquerque, New Mexico 87187
Phone (505) 247-4646 • Fax (505) 797-4874

RECEIVED

SEP 30 2002
Environmental Bureau
Oil Conservation Division

September 23, 2002

Ms. Martyne Keiling
NM Energy, Mineral and Natural Resources
Oil Conservation Division
Environmental Bureau
1220 South St. Francis Drive
Santa Fe, New Mexico 87505
Ph: (505) 476-3488
Fx: (505) 476-3462

**Re: Rhino Commercial Landfarm:
Quarterly Report –September 2002**

Dear Ms. Keiling:

In accordance with quarterly monitoring requirements, this report serves to maintain a written record of the amount of contaminated soil accepted for the last quarter and to ensure that no contaminant migration has occurred. One native soil sample was retrieved from each active treatment area, Rhino Cells # 1 & 4, Conoco Cells # 1 & 2, Chevron Cells # 1, 2, 5, & 6, Elliott Cell # 1, and Cell # 3 (Two State). All samples were collected at a depth of between 2 and 3 feet below the soil surface, placed on ice and submitted to Anachem, Inc. for analysis. Figure 1 is a site map showing sample collection locations. Table 1 shows the soils accepted during the current period. The analytical results are summarized in Table 2. A copy of the analytical report is submitted as Appendix A.

Samples collected for all cells, with the exception of Chevron Cell #2, demonstrated TPH levels below 100 ppm and Benzene levels below 10 ppm. Chevron Cell #2 results showed 120 ppm GRO. Rhino will re-sample Chevron Cell #2 in the same approximate location and will forward the results to your office once available from Anachem, Inc.

Rhino's next quarterly report will be submitted December 2002. Please call me if you have any questions or require additional information.

Sincerely,

Esther M. Harrison
Rhino Environmental Services, Inc. for
Rhino Oilfield, Inc.
200 Sunset Drive, Suite D
El Paso, Texas 79922
(915) 842-9911

Attachments

CC: NMOCD - District 1
1625 N. French Dr.
Hobbs, NM 88240

**RHINO OCD FARM
QUARTERLY REPORT
September 2002**

TABLE 1 - SOIL

Soil accepted from May 17, 2002 to July 10, 2002

A total of 272 cubic yards (cy) of soil were received during this quarter. Exempt soils are separated from non-exempt soils by berms. A list of these soils are shown in the table below. All soils were disced on a regular basis.

TABLE NO. 1

DATE	VOLUME	SOURCE	TYPE	Section
05/17/02	72 cy	Pure Resources P.O. Box 609 Lovington, NM 88260	Exempt	Cell 4 (Rhino #4)

DATE	VOLUME	SOURCE	TYPE	Section
07/03/02 to 07/10/02	200 cy	Yates Petroleum 104 S. 1 st Street Artesia, NM 88210	Exempt	Cell 4 (Rhino #4)

TABLE NO. 2 – ANALYTICAL RESULTS

Quarterly Native Soil Sampling: **September 2002**

One native soil sample from each cell was collected 2 to 3 feet below the natural soil surface. Each sample was stored on ice and submitted to Anachem, Inc. for analysis. Figure No. 1 is a Site Map showing the location of each sample collection location. The analytical results are summarized below.

Sample ID	BTEX mg/kg	GRO TPH mg/kg	DRO TPH mg/kg	RCRA Totals mg/kg	General Chemistry mg/kg
Cell 1 (Rhino #1)	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 1	< 5		
Cell 4 (Rhino #4)	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 1	< 5		
Conoco Cell #1	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	7.3	< 5		
Conoco Cell #2	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	120	< 5		
Chevron Cell #1	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 1	< 5		
Chevron Cell #2	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 1	< 5		
Chevron Cell #5	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 1	< 5		
Chevron Cell #6	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 1	< 5		
Elliot #1 (Formerly Elliot #2)	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 1	< 5		
Cell 3 (Two State)	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 1	< 5		

FIGURE No. 1 - SITE MAP – September 2002

Rhino Commercial Landfarm
SE/8 of SE/4 & SW/4 of SE/4 of Section 11, Township 20 South, Range 38 East
Lea County, New Mexico

Each cell is approximately 5 acres in size.



Cell 4 (Rhino # 4)	Cell 3 (Two State)	Elliott # 1	Cell 1 (Rhino # 1)	Chevron Cell 1	Chevron Cell 2
X	X	X	X	X	X
	Cell 6 (Chevron #6) X	Cell 5 (Chevron #5) X	Conoco Cell 1 X	Conoco Cell 2 X	

X denotes background soil sample collection
X denotes native soil sample collection location

Not to Scale



ANACHEM INC.

8 Prestige Circle, Suite 104 Allen, Texas 75002
972/727-9003 • FAX # 972/727-9686 • 1-800-966-1186

September 12, 2002

Daniele Berardelli
Rhino- El Paso
200 Sunset Dr. Suite D

El Paso, TX 79922
TEL: 915-842-9911 915-842-9933

Work Order: 0209057
Project: Rhino Land Farm

Dear Client:

Anachem, Inc. received 11 samples on 09/07/2002 for the analyses presented in the following report.

The samples were analyzed for the following tests:

BTEX by EPA 8021 - Solid
TPH DRO by Mod. EPA 8015 - Solid
TPH GRO by Mod. EPA 8015 - Solid

Respectfully Submitted,
Anachem, Inc.

Howard H. Hayden, B.S.
Chemist

NOTE: Submitted material will be retained for 60 days unless notified or consumed in analysis. Material determined to be hazardous will be returned. The use of our name and reports are for the exclusive use of the client to whom they are addressed. The use of our name must receive our prior written approval. Our letters and reports apply to the sample tested and/or inspected, and are not necessarily indicative of the qualities of apparently identical or similar materials.

Anachem, Inc.**Date:** 12-Sep-02

CLIENT: Rhino- El Paso
Work Order: 0209057
Project: Rhino Land Farm

Analyses	Result	Limit	Units	Date Analyzed
Lab ID:	0209057-01A			
Client Sample ID:	1,2 Chevron 2		Collection Date:	9/6/2002
Location:			Matrix:	SOIL
0209057-01A	BTEX BY EPA 8021 - SOLID		Prep Date:	Analyst: AT
BatchID:	R19730			
Benzene	ND	0.4	mg/Kg	9/9/2002
Toluene	ND	0.5	mg/Kg	9/9/2002
Ethylbenzene	0.52	0.5	mg/Kg	9/9/2002
Xylenes, Total	9.7	0.5	mg/Kg	9/9/2002
0209057-01A	TPH DRO BY MOD. EPA 8015 - SOLID		Prep Date: 9/11/2002	Analyst: WL
BatchID:	R19784			
Diesel Range Organics	ND	5	mg/Kg	9/11/2002
OIL RANGE < 5.0 mg/Kg				
0209057-01A	TPH GRO BY MOD. EPA 8015 - SOLID		Prep Date:	Analyst: AT
BatchID:	R19730			
Gasoline Range Organics	120	1	mg/Kg	9/9/2002
Lab ID:	0209057-02A			
Client Sample ID:	3,4 Chevron 1		Collection Date:	9/6/2002
Location:			Matrix:	SOIL
0209057-02A	BTEX BY EPA 8021 - SOLID		Prep Date:	Analyst: AT
BatchID:	R19730			
Benzene	ND	0.4	mg/Kg	9/9/2002
Toluene	ND	0.5	mg/Kg	9/9/2002
Ethylbenzene	ND	0.5	mg/Kg	9/9/2002
Xylenes, Total	ND	0.5	mg/Kg	9/9/2002
0209057-02A	TPH DRO BY MOD. EPA 8015 - SOLID		Prep Date: 9/11/2002	Analyst: WL
BatchID:	R19784			
Diesel Range Organics	ND	5	mg/Kg	9/11/2002
OIL RANGE < 5.0 mg/Kg				
0209057-02A	TPH GRO BY MOD. EPA 8015 - SOLID		Prep Date:	Analyst: AT
BatchID:	R19730			
Gasoline Range Organics	7.3	1	mg/Kg	9/9/2002
Lab ID:	0209057-03A			
Client Sample ID:	5,6 Conoco 2		Collection Date:	9/6/2002
Location:			Matrix:	SOIL

Qualifiers: ND - Not Detected at the Reporting Limit
B - Analyte detected in the associated Method Blank

Anachem, Inc.

Date: 12-Sep-02

CLIENT: Rhino- El Paso
Work Order: 0209057
Project: Rhino Land Farm

Analyses	Result	Limit	Units	Date Analyzed
0209057-03A BTEX BY EPA 8021 - SOLID			Prep Date:	Analyst: AT
BatchID: R19730				
Benzene	ND	0.4	mg/Kg	9/9/2002
Toluene	ND	0.5	mg/Kg	9/9/2002
Ethylbenzene	ND	0.5	mg/Kg	9/9/2002
Xylenes, Total	ND	0.5	mg/Kg	9/9/2002
0209057-03A TPH DRO BY MOD. EPA 8015 - SOLID			Prep Date: 9/11/2002	Analyst: WL
BatchID: R19784				
Diesel Range Organics	ND	5	mg/Kg	9/11/2002
OIL RANGE < 5.0 mg/Kg				
0209057-03A TPH GRO BY MOD. EPA 8015 - SOLID			Prep Date:	Analyst: AT
BatchID: R19730				
Gasoline Range Organics	ND	1	mg/Kg	9/9/2002

Lab ID: 0209057-04A

Client Sample ID: 7,8 Conoco 1

Collection Date: 9/6/2002

Location:

Matrix: SOIL

0209057-04A BTEX BY EPA 8021 - SOLID			Prep Date:	Analyst: AT
BatchID: R19730				
Benzene	ND	0.4	mg/Kg	9/9/2002
Toluene	ND	0.5	mg/Kg	9/9/2002
Ethylbenzene	ND	0.5	mg/Kg	9/9/2002
Xylenes, Total	ND	0.5	mg/Kg	9/9/2002
0209057-04A TPH DRO BY MOD. EPA 8015 - SOLID			Prep Date: 9/11/2002	Analyst: WL
BatchID: R19784				
Diesel Range Organics	ND	5	mg/Kg	9/11/2002
OIL RANGE < 5.0 mg/Kg				
0209057-04A TPH GRO BY MOD. EPA 8015 - SOLID			Prep Date:	Analyst: AT
BatchID: R19730				
Gasoline Range Organics	ND	1	mg/Kg	9/9/2002

Lab ID: 0209057-05A

Client Sample ID: 9,10 Rhino1

Collection Date: 9/6/2002

Location:

Matrix: SOIL

0209057-05A BTEX BY EPA 8021 - SOLID			Prep Date:	Analyst: AT
BatchID: R19730				
Benzene	ND	0.4	mg/Kg	9/9/2002
Toluene	ND	0.5	mg/Kg	9/9/2002
Ethylbenzene	ND	0.5	mg/Kg	9/9/2002
Xylenes, Total	ND	0.5	mg/Kg	9/9/2002

Qualifiers: ND - Not Detected at the Reporting Limit
B - Analyte detected in the associated Method Blank

Anachem, Inc.

Date: 12-Sep-02

CLIENT: Rhino- El Paso
Work Order: 0209057
Project: Rhino Land Farm

Analyses	Result	Limit	Units	Date Analyzed
0209057-05A TPH DRO BY MOD. EPA 8015 - SOLID				Prep Date: 9/11/2002 Analyst: WL
BatchID: R19784				
Diesel Range Organics	ND	5	mg/Kg	9/11/2002
OIL RANGE < 5.0 mg/Kg				
0209057-05A TPH GRO BY MOD. EPA 8015 - SOLID				Prep Date: Analyst: AT
BatchID: R19730				
Gasoline Range Organics	ND	1	mg/Kg	9/9/2002

Lab ID: 0209057-06A**Client Sample ID:** 11,12 Rhino 2**Collection Date:** 9/6/2002**Location:****Matrix:** SOIL

0209057-06A BTEX BY EPA 8021 - SOLID				Prep Date: Analyst: AT
BatchID: R19730				
Benzene	ND	0.4	mg/Kg	9/9/2002
Toluene	ND	0.5	mg/Kg	9/9/2002
Ethylbenzene	ND	0.5	mg/Kg	9/9/2002
Xylenes, Total	ND	0.5	mg/Kg	9/9/2002
0209057-06A TPH DRO BY MOD. EPA 8015 - SOLID				Prep Date: 9/11/2002 Analyst: WL
BatchID: R19784				
Diesel Range Organics	ND	5	mg/Kg	9/11/2002
OIL RANGE < 5.0 mg/Kg				
0209057-06A TPH GRO BY MOD. EPA 8015 - SOLID				Prep Date: Analyst: AT
BatchID: R19730				
Gasoline Range Organics	ND	1	mg/Kg	9/9/2002

Lab ID: 0209057-07A**Client Sample ID:** 13,14 Rhino 3**Collection Date:** 9/6/2002**Location:****Matrix:** SOIL

0209057-07A BTEX BY EPA 8021 - SOLID				Prep Date: Analyst: AT
BatchID: R19730				
Benzene	ND	0.4	mg/Kg	9/9/2002
Toluene	ND	0.5	mg/Kg	9/9/2002
Ethylbenzene	ND	0.5	mg/Kg	9/9/2002
Xylenes, Total	ND	0.5	mg/Kg	9/9/2002
0209057-07A TPH DRO BY MOD. EPA 8015 - SOLID				Prep Date: 9/11/2002 Analyst: WL
BatchID: R19784				
Diesel Range Organics	ND	5	mg/Kg	9/11/2002
OIL RANGE < 5.0 mg/Kg				
0209057-07A TPH GRO BY MOD. EPA 8015 - SOLID				Prep Date: Analyst: AT
BatchID: R19730				
Gasoline Range Organics	ND	1	mg/Kg	9/9/2002

Qualifiers: ND - Not Detected at the Reporting Limit
B - Analyte detected in the associated Method Blank

Anachem, Inc.

Date: 12-Sep-02

CLIENT: Rhino- El Paso
Work Order: 0209057
Project: Rhino Land Farm

Analyses	Result	Limit	Units	Date Analyzed
Lab ID:	0209057-08A			
Client Sample ID:	15,16 Elliott	Collection Date:	9/6/2002	
Location:		Matrix:	SOIL	
0209057-08A	BTEX BY EPA 8021 - SOLID		Prep Date:	Analyst: AT
BatchID: R19730				
Benzene	ND	0.4	mg/Kg	9/9/2002
Toluene	ND	0.5	mg/Kg	9/9/2002
Ethylbenzene	ND	0.5	mg/Kg	9/9/2002
Xylenes, Total	ND	0.5	mg/Kg	9/9/2002
0209057-08A	TPH DRO BY MOD. EPA 8015 - SOLID		Prep Date: 9/11/2002	Analyst: WL
BatchID: R19784				
Diesel Range Organics	ND	5	mg/Kg	9/11/2002
OIL RANGE	< 5.0 mg/Kg			
0209057-08A	TPH GRO BY MOD. EPA 8015 - SOLID		Prep Date:	Analyst: AT
BatchID: R19730				
Gasoline Range Organics	ND	1	mg/Kg	9/9/2002
Lab ID:	0209057-09A			
Client Sample ID:	17,18 Chevron 3	Collection Date:	9/6/2002	
Location:		Matrix:	SOIL	
0209057-09A	BTEX BY EPA 8021 - SOLID		Prep Date:	Analyst: AT
BatchID: R19730				
Benzene	ND	0.4	mg/Kg	9/9/2002
Toluene	ND	0.5	mg/Kg	9/9/2002
Ethylbenzene	ND	0.5	mg/Kg	9/9/2002
Xylenes, Total	ND	0.5	mg/Kg	9/9/2002
0209057-09A	TPH DRO BY MOD. EPA 8015 - SOLID		Prep Date: 9/11/2002	Analyst: WL
BatchID: R19784				
Diesel Range Organics	ND	5	mg/Kg	9/11/2002
OIL RANGE	< 5.0 mg/Kg			
0209057-09A	TPH GRO BY MOD. EPA 8015 - SOLID		Prep Date:	Analyst: AT
BatchID: R19730				
Gasoline Range Organics	ND	1	mg/Kg	9/9/2002
Lab ID:	0209057-10A			
Client Sample ID:	19,20 Two State	Collection Date:	9/6/2002	
Location:		Matrix:	SOIL	

Qualifiers: ND - Not Detected at the Reporting Limit
B - Analyte detected in the associated Method Blank

Anachem, Inc.**Date:** 12-Sep-02

CLIENT: Rhino- El Paso
Work Order: 0209057
Project: Rhino Land Farm

Analyses	Result	Limit	Units	Date Analyzed
0209057-10A BTEX BY EPA 8021 - SOLID			Prep Date:	Analyst: AT
BatchID: R19730				
Benzene	ND	0.4	mg/Kg	9/9/2002
Toluene	ND	0.5	mg/Kg	9/9/2002
Ethylbenzene	ND	0.5	mg/Kg	9/9/2002
Xylenes, Total	ND	0.5	mg/Kg	9/9/2002
0209057-10A TPH DRO BY MOD. EPA 8015 - SOLID			Prep Date: 9/11/2002	Analyst: WL
BatchID: R19784				
Diesel Range Organics	ND	5	mg/Kg	9/11/2002
OIL RANGE < 5.0 mg/Kg				
0209057-10A TPH GRO BY MOD. EPA 8015 - SOLID			Prep Date:	Analyst: AT
BatchID: R19730				
Gasoline Range Organics	ND	1	mg/Kg	9/9/2002

Lab ID: 0209057-11A
Client Sample ID: 21,22 New Cell
Location: **Collection Date:** 9/6/2002
Matrix: SOIL

0209057-11A BTEX BY EPA 8021 - SOLID			Prep Date:	Analyst: AT
BatchID: R19730				
Benzene	ND	0.4	mg/Kg	9/9/2002
Toluene	ND	0.5	mg/Kg	9/9/2002
Ethylbenzene	ND	0.5	mg/Kg	9/9/2002
Xylenes, Total	ND	0.5	mg/Kg	9/9/2002
0209057-11A TPH DRO BY MOD. EPA 8015 - SOLID			Prep Date: 9/11/2002	Analyst: WL
BatchID: R19784				
Diesel Range Organics	ND	5	mg/Kg	9/11/2002
OIL RANGE < 5.0 mg/Kg				
0209057-11A TPH GRO BY MOD. EPA 8015 - SOLID			Prep Date:	Analyst: AT
BatchID: R19730				
Gasoline Range Organics	ND	1	mg/Kg	9/9/2002

Qualifiers: ND - Not Detected at the Reporting Limit
B - Analyte detected in the associated Method Blank

Anachem, Inc.

Date: 12-Sep-02

CLIENT: Rhino- El Paso
Work Order: 0209057
Project: Rhino Land Farm

QC SUMMARY REPORT

BTEX by EPA 8021 - Solid

BatchID: R19730		Units: mg/Kg		Analysis Date: 9/9/2002			
Analyte	SPK value	REC 1	REC 2	LowLimit	HighLimit	%RPD	RPDLimit
Benzene	100	95.5%	98.6%	70%	130%	3.2%	30
Toluene	100	99.1%	102.0%	70%	130%	2.9%	30
Ethylbenzene	100	102.0%	104.0%	70%	130%	1.9%	30
Xylenes, Total	300	103.0%	104.0%	70%	130%	1.0%	30

TPH DRO by Mod. EPA 8015 - Solid

BatchID: R19784		Units: mg/Kg		Analysis Date: 9/11/2002			
Analyte	SPK value	REC 1	REC 2	LowLimit	HighLimit	%RPD	RPDLimit
Diesel Range Organics	500	100.2%	105.6%	20%	150%	5.2%	30

Anachem, Inc. 8 Prestige Circle, Suite 104, Allen, TX 75002 Phone: 972-727-9003 Fax: 972-727-9686

Page 1 of 2

Purchase Order/Chain Of Custody

Report To: <u>Danielle Berardelli</u>	Bill To: (Buyer) <u>Rhino</u>	Analysis	
Company: <u>Rhino Environmental</u>	Purchase Order #:		
Address: <u>200 Sunset Dr. Ste. D</u>	Address: <u>P.O. Box 57100</u>		
City, State, Zip: <u>El Paso, TX 79922</u>	City, State, Zip: <u>Albuquerque, NM 87187</u>		
Phone: <u>915-821-2033</u> Fax: <u>915-842-9933</u>	Phone: <u>505-249-4446</u> Fax: <u>505-999-4804</u>		
Project Name: <u>Rhino Land Farm</u>	Quote #:		
Project Location:	City, State:		
Date Due:	Rush: 0% 25% 50% 100% Sampled By:		
Lab#:	Client Sample ID	Matrix	Date/Time
1, 2	1. Chevron 2	SOIL	9-6 9:00
3, 4	2. Chevron 1		9:15
5, 6	3. Rhinoco 2		9:20
7, 8	4. Rhinoco 1		9:30
9, 10	5. Rhinoco 1		9:40
11, 12	6. Rhinoco 3		9:50
13, 14	7. Rhinoco 3		10:00
15, 16	8. Elliott		10:15
17, 18	9. Rhinoco 3		10:30
19, 20	10. Rhinoco States		11:00
Relinquished By: <u>Jim Humberg</u>	Date: <u>9-10</u>	Time: <u>1:00</u>	Received By: <u>Danielle Berardelli</u>
			Date: <u>9/3/02</u>
			Time: <u>4:10 PM</u>
In the event that Anachem determines that a sample is hazardous, the client agrees to: Pay For Sample Disposal. Accept Returned Sample. Work Order #: <u>0209057</u> <u>Steel</u>			

Page 2 of 2

010 REV 1/00 Sample information is vital for proper login and reporting. This is a contract subject to the terms and conditions on the reverse side.

Anachem, Inc. 8 Prestige Circle, Suite 104, Allen, TX 75002 Phone: 972-727-9003 Fax: 972-727-9686

Page 1 of 1

Purchase Order/Chain Of Custody

Report To: <u>Danielle Berardelli</u>		Bill To: (Buyer) <u>Rhino</u>	
Company: <u>Rhino Environmental</u>		Purchase Order #: <u>9007</u>	
Address: <u>800 Sunset Dr. Ste. D</u>		Address: <u>P.O. Box 57180</u>	
City, State, Zip: <u>El Paso, TX 79932</u>		City, State, Zip: <u>Albuquerque, NM 87187</u>	
Phone: <u>915-821-2033</u> Fax: <u>915-842-9933</u>		Phone: <u>505-211-4446</u> Fax: <u>505-992-4804</u>	
Project Name: <u>Rhino Land Jam</u>		Quote #: <u> </u>	
Project Location: <u> </u>		City, State: <u> </u>	
Date Due: <u> </u> Rush: 0% 25% 50% 100% Sampled By: <u> </u>			

Lab#	Client Sample ID	Matrix	Date/Time	Sample Notes	Analysis
1. 1.2	1. Rhinon 2	50:1	9-4 9:00		TPH 418.1 0007
2. 1.3	2. Rhinon 1		9:15		Btex 8021
3. 1.4	3. Rhinon 2		9:20		TPH 8015 GRO/DRO
4. 1.5	4. Rhinon 1		9:30		
5. 1.6	5. Rhinon 1		9:40		
6. 1.7	6. Rhinon 2		9:50		
7. 1.8	7. Rhinon 3		10:00		
8. 1.9	8. Rhinon 3		10:15		
9. 1.10	9. Rhinon 3		10:30		
10. 1.11	10. Rhinon 3		11:00		
11. 1.12	11. Rhinon 3				
12. 1.13	12. Rhinon 3				
13. 1.14	13. Rhinon 3				
14. 1.15	14. Rhinon 3				
15. 1.16	15. Rhinon 3				
16. 1.17	16. Rhinon 3				
17. 1.18	17. Rhinon 3				
18. 1.19	18. Rhinon 3				
19. 1.20	19. Rhinon 3				
20. 1.21	20. Rhinon 3				

Relinquished By: <u>Howard</u>	Date: <u>9-16</u>	Time: <u>1:00</u>	Received By: <u>Joe Bonner</u>	Date: <u>9/26/02</u>	Time: <u>4:10 PM</u>
--------------------------------	-------------------	-------------------	--------------------------------	----------------------	----------------------

Work Order #: 0209057

In the event that Anachem determines that a sample is hazardous, the client agrees to: Pay For Sample Disposal, Accept Returned Sample.

Handwritten notes: Howard, Comment, OIL, Range.

Purchase Order/Chain Of Custody

Page 1 of 2

Anachem, Inc. 8 Prestige Circle, Suite 104, Allen, TX 75002 Phone: 972-727-9003 Fax: 972-727-9686

Report To: <u>Danielle Berardelli</u>		Bill To: (Buyer) <u>Rhino</u>	
Company: <u>Rhino Environmental</u>		Purchase Order #: _____	
Address: <u>200 Sunset Dr, Ste. D</u>		Address: <u>P.O. Box 57180</u>	
City, State, Zip: <u>El Paso, TX 79922</u>		City, State, Zip: <u>Albuquerque, NM 87187</u>	
Phone: <u>915-821-2033</u> Fax: <u>915-842-9933</u>		Phone: <u>505-247-4646</u> Fax: <u>505-990-4804</u>	
Project Name: <u>Pluma Land Farm</u>		Quote #: _____	
Project Location: _____		City, State: _____	
Date Due: _____ Rush: 0% 25% 50% 100% Sampled By: _____			

Lab#:	Client Sample ID	Matrix	Date/Time	Sample Notes
1,2	1. Cheuron 2	Soil	9-6 9:00	X
3,4	2. Cheuron 1		9:15	X
5,6	3. Sonoco 2		9:20	X
7,8	4. Sonoco 1		9:30	X
9,10	5. Rhinoc 1		9:40	X
11,12	6. Rhinoc 2		9:50	X
13,14	7. Rhinoc 3		10:00	X
15,16	8. Elliott		10:15	X
17,18	9. Cheuron 3		10:30	X
19,20	10. Rhinoc State		11:00	X

Relinquished By	Date	Time	Received By	Date	Time
<u>Jim Fowler</u>	<u>9-6</u>	<u>1:00</u>	<u>Joe Bonner</u>	<u>9/7/02</u>	<u>4:00pm</u>

Analysis	
<u>TPH 418.1</u>	<u>0209057-01</u>
<u>Btex 8021</u>	<u>-02</u>
	<u>-03</u>
	<u>-04</u>
	<u>-05</u>
	<u>-06</u>
	<u>-07</u>
	<u>-08</u>
	<u>-09</u>
	<u>-10</u>

Work Order #: 0209057

In the event that Anachem determines that a sample is hazardous, the client agrees to: Pay For Sample Disposal
 Accept Returned Sample Free

Page 2 of 2

Analysis

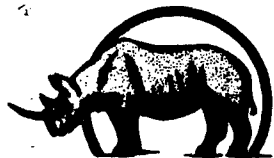
In the event that Anachem determines that a sample is hazardous, the client agrees to:

Pay For Sample Disposal _____

Accept Returned Sample _____

Reddy

Work Order #: 0209057



RHINO

Environmental Services, Inc.

P.O. Box 25547 • Albuquerque, New Mexico 87125
Phone (505) 247-4646 • Fax (505) 797-4874

RECEIVED

MAY 13 2002

Environmental Bureau
Oil Conservation Division

May 10, 2002

Ms. Martyne Keiling
NM Energy, Mineral and Natural Resources
Oil Conservation Division
Environmental Bureau
1220 South St. Francis Drive
Santa Fe, New Mexico 87505
Ph: (505) 476-3488
Fx: (505) 476-3462

**Re: Rhino Commercial Landfarm:
Quarterly Report - May 2002**

Dear Ms. Keiling:

In accordance with quarterly monitoring requirements, this report serves to maintain a written record of the amount of contaminated soil accepted for the last quarter and to ensure that no contaminant migration has occurred. One native soil sample was retrieved from each active treatment area, Rhino Cells # 1 & 4, Conoco Cells # 1 & 2, Chevron Cells # 1, 2, 5, & 6, Elliott Cell # 1, and Cell # 3 (Two State). All samples were collected at a depth of between 2 and 3 feet below the soil surface, placed on ice and submitted to Anachem, Inc. for analysis. Figure 1 is a site map showing sample collection locations. Table 1 shows the soils accepted during the current period. The analytical results are summarized in Table 2. A copy of the analytical report is submitted as Appendix A.

Rhino's next quarterly report will be submitted September 2002. Please call me if you have any questions or require additional information.

Sincerely,

Lauri Bartlema
Rhino Environmental Services, Inc. for
Rhino Oilfield, Inc.
200 Sunset Drive, Suite D
El Paso, Texas 79922
(915) 842-9911

Attachments

CC: NMOCD - District 1
1625 N. French Dr.
Hobbs, NM 88240

**RHINO OCD FARM
QUARTERLY REPORT
May 2002**

TABLE 1 - SOIL

Soil accepted from February 5, 2002 to April 8, 2002

A total of 1528 cubic yards (cy) of soil were received during this quarter. Exempt soils are separated from non-exempt soils by berms. A list of these soils are shown in the table below. All soils were disced on a regular basis.

TABLE NO. 1

DATE	VOLUME	SOURCE	TYPE	Section
02-05-2002 to 04-08-2002	1528 cy	Williams Production RMT Co. 1 Williams Center Tulsa, Oklahoma 74172	Exempt	Cell 4 (Rhino #4)

TABLE NO. 2 – ANALYTICAL RESULTS**Quarterly Native Soil Sampling: April 2002**

One native soil sample from each cell was collected 2 to 3 feet below the natural soil surface. Each sample was stored on ice and submitted to Anachem, Inc. for analysis. Figure No. 1 is a Site Map showing the location of each sample collection location. The analytical results are summarized below.

Sample ID	BTEX mg/kg	TPH mg/kg	RCRA Totals mg/kg	General Chemistry mg/kg
Cell 1 (Rhino #1)	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	<10		
Cell 4 (Rhino #4)	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	<10		
Conoco Cell 1	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	37		
Conoco Cell 2	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	15		
Chevron Cell 1	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 10		
Chevron Cell 2	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	<10		
Chevron Cell 5	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	14		
Chevron Cell 6	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	17		
Elliot #1 (Formerly Elliot #2)	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	19		
Cell 3 (Two State)	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	<10		

FIGURE No. 1 - SITE MAP -- April 2002

Rhino Commercial Landfarm
SE/8 of SE/4 & SW/4 of SE/4 of Section 11, Township 20 South, Range 38 East
Lea County, New Mexico

Each cell is approximately 5 acres in size.



Cell 4 (Rhino # 4)	Cell 3 (Two State)	Elliott # 1	Cell 1 (Rhino # 1)	Chevron Cell 1	Chevron Cell 2
X	X	X	X	X	X
	Cell 6 (Chevron #6)	Cell 5 (Chevron #5)	Conoco Cell 1	Conoco Cell 2	
	X	X	X	X	

X denotes background soil sample collection
X denotes native soil sample collection location

Not to Scale

Appendix A

Analytical results

**ANACHEM INC.**

8 Prestige Circle, Suite 104 Allen, Texas 75002
972/727-9003 • FAX # 972/727-9686 • 1-800-966-1186

April 15, 2002

Wade Jordan
Rhino Env. Services- Hobbs
4007 Lovington Hwy.

Hobbs, NM 88240
TEL: 505-392-4498 505-392-9376

Work Order: 0204171
Project: OCD Landfarm

Dear Client:

Anachem, Inc. received 10 samples on 04/10/2002 for the analyses presented in the following report.

The samples were analyzed for the following tests:

BTEX by EPA 8021 - Solid
TPH by EPA 418.1 - Solid

Respectfully Submitted,
Anachem, Inc.

Howard H. Hayden, B.S.
Chemist

NOTE: Submitted material will be retained for 60 days unless notified or consumed in analysis. Material determined to be hazardous will be returned. The use of our name and reports are for the exclusive use of the client to whom they are addressed. The use of our name must receive our prior written approval. Our letters and reports apply to the sample tested and/or inspected, and are not necessarily indicative of the qualities of apparently identical or similar materials.

020 To 0204171-10A

Page 1 Of 6

Anachem, Inc.

Date: 15-Apr-02

CLIENT: Rhino Env. Services- Hobbs
 Work Order: 0204171
 Project: OCD Landfarm

Analyses	Result	Limit	Units	Date Analyzed
Lab ID:	0204171-01A			
Client Sample ID:	#1 Rhino Cell #1		Collection Date:	4/8/02
Location:			Matrix:	SOLID
0204171-01A	BTEX BY EPA 8021 - SOLID		Prep Date:	Analyst: AT
BatchID: R16800				
Benzene	ND	0.4	mg/Kg	4/10/02
Toluene	ND	0.5	mg/Kg	4/10/02
Ethylbenzene	ND	0.5	mg/Kg	4/10/02
Xylenes, Total	ND	0.5	mg/Kg	4/10/02
0204171-01A	TPH BY EPA 418.1 - SOLID		Prep Date: 4/12/02	Analyst: Sub
BatchID: R16824				
Petroleum Hydrocarbons, TR	ND	10	mg/Kg	4/12/02
Lab ID:	0204171-02A			
Client Sample ID:	#2 Chevron Cell #2		Collection Date:	4/8/02
Location:			Matrix:	SOLID
0204171-02A	BTEX BY EPA 8021 - SOLID		Prep Date:	Analyst: AT
BatchID: R16800				
Benzene	ND	0.4	mg/Kg	4/10/02
Toluene	ND	0.5	mg/Kg	4/10/02
Ethylbenzene	ND	0.5	mg/Kg	4/10/02
Xylenes, Total	ND	0.5	mg/Kg	4/10/02
0204171-02A	TPH BY EPA 418.1 - SOLID		Prep Date: 4/12/02	Analyst: Sub
BatchID: R16824				
Petroleum Hydrocarbons, TR	ND	10	mg/Kg	4/12/02
Lab ID:	0204171-03A			
Client Sample ID:	#3 Rhino Cell #4		Collection Date:	4/8/02
Location:			Matrix:	SOLID
0204171-03A	BTEX BY EPA 8021 - SOLID		Prep Date:	Analyst: AT
BatchID: R16800				
Benzene	ND	0.4	mg/Kg	4/10/02
Toluene	ND	0.5	mg/Kg	4/10/02
Ethylbenzene	ND	0.5	mg/Kg	4/10/02
Xylenes, Total	ND	0.5	mg/Kg	4/10/02
0204171-03A	TPH BY EPA 418.1 - SOLID		Prep Date: 4/12/02	Analyst: Sub
BatchID: R16824				
Petroleum Hydrocarbons, TR	ND	10	mg/Kg	4/12/02

Qualifiers: ND - Not Detected at the Reporting Limit
 B - Analyte detected in the associated Method Blank

Anachem, Inc.

Date: 15-Apr-02

CLIENT: Rhino Env. Services- Hobbs
 Work Order: 0204171
 Project: OCD Landfarm

Analyses	Result	Limit	Units	Date Analyzed
Lab ID: 0204171-04A				
Client Sample ID: #4 Two State		Collection Date: 4/8/02		
Location:		Matrix: SOLID		
0204171-04A BTEX BY EPA 8021 - SOLID			Prep Date:	Analyst: AT
BatchID: R16800				
Benzene	ND	0.4	mg/Kg	4/10/02
Toluene	ND	0.5	mg/Kg	4/10/02
Ethylbenzene	ND	0.5	mg/Kg	4/10/02
Xylenes, Total	ND	0.5	mg/Kg	4/10/02
0204171-04A TPH BY EPA 418.1 - SOLID			Prep Date: 4/12/02	Analyst: Sub
BatchID: R16824				
Petroleum Hydrocarbons, TR	ND	10	mg/Kg	4/12/02
Lab ID: 0204171-05A				
Client Sample ID: #5 Rhino-Conoco Cell #2		Collection Date: 4/8/02		
Location:		Matrix: SOLID		
0204171-05A BTEX BY EPA 8021 - SOLID			Prep Date:	Analyst: AT
BatchID: R16800				
Benzene	ND	0.4	mg/Kg	4/10/02
Toluene	ND	0.5	mg/Kg	4/10/02
Ethylbenzene	ND	0.5	mg/Kg	4/10/02
Xylenes, Total	ND	0.5	mg/Kg	4/10/02
0204171-05A TPH BY EPA 418.1 - SOLID			Prep Date: 4/12/02	Analyst: Sub
BatchID: R16824				
Petroleum Hydrocarbons, TR	15	10	mg/Kg	4/12/02
Lab ID: 0204171-06A				
Client Sample ID: #6 Conoco #1		Collection Date: 4/8/02		
Location:		Matrix: SOLID		
0204171-06A BTEX BY EPA 8021 - SOLID			Prep Date:	Analyst: AT
BatchID: R16800				
Benzene	ND	0.4	mg/Kg	4/10/02
Toluene	ND	0.5	mg/Kg	4/10/02
Ethylbenzene	ND	0.5	mg/Kg	4/10/02
Xylenes, Total	ND	0.5	mg/Kg	4/10/02
0204171-06A TPH BY EPA 418.1 - SOLID			Prep Date: 4/12/02	Analyst: Sub
BatchID: R16924				
Petroleum Hydrocarbons, TR	37	10	mg/Kg	4/12/02

Qualifiers: ND - Not Detected at the Reporting Limit
 B - Analyte detected in the associated Method Blank

Anachem, Inc.

Date: 15-Apr-02

CLIENT: Rhino Env. Services- Hobbs
 Work Order: 0204171
 Project: OCD Landfarm

Analyses	Result	Limit	Units	Date Analyzed
Lab ID: 0204171-07A				
Client Sample ID: #7 Chevron #6		Collection Date: 4/8/02		
Location:		Matrix: SOLID		
0204171-07A BTEX BY EPA 8021 - SOLID			Prep Date:	Analyst: AT
BatchID: R16800				
Benzene	ND	0.4	mg/Kg	4/10/02
Toluene	ND	0.5	mg/Kg	4/10/02
Ethylbenzene	ND	0.5	mg/Kg	4/10/02
Xylenes, Total	ND	0.5	mg/Kg	4/10/02
0204171-07A TPH BY EPA 418.1 - SOLID			Prep Date: 4/12/02	Analyst: Sub
BatchID: R16824				
Petroleum Hydrocarbons, TR	17	10	mg/Kg	4/12/02
Lab ID: 0204171-08A				
Client Sample ID: #8 Elliot #1		Collection Date: 4/8/02		
Location:		Matrix: SOLID		
0204171-08A BTEX BY EPA 8021 - SOLID			Prep Date:	Analyst: AT
BatchID: R16800				
Benzene	ND	0.4	mg/Kg	4/10/02
Toluene	ND	0.5	mg/Kg	4/10/02
Ethylbenzene	ND	0.5	mg/Kg	4/10/02
Xylenes, Total	ND	0.5	mg/Kg	4/10/02
0204171-08A TPH BY EPA 418.1 - SOLID			Prep Date: 4/12/02	Analyst: Sub
BatchID: R16824				
Petroleum Hydrocarbons, TR	19	10	mg/Kg	4/12/02
Lab ID: 0204171-09A				
Client Sample ID: #9 Chevron #1		Collection Date: 4/8/02		
Location:		Matrix: SOLID		
0204171-09A BTEX BY EPA 8021 - SOLID			Prep Date:	Analyst: AT
BatchID: R16800				
Benzene	ND	0.4	mg/Kg	4/10/02
Toluene	ND	0.5	mg/Kg	4/10/02
Ethylbenzene	ND	0.5	mg/Kg	4/10/02
Xylenes, Total	ND	0.5	mg/Kg	4/10/02
0204171-09A TPH BY EPA 418.1 - SOLID			Prep Date: 4/12/02	Analyst: Sub
BatchID: R16824				
Petroleum Hydrocarbons, TR	ND	10	mg/Kg	4/12/02

Qualifiers: ND - Not Detected at the Reporting Limit
 B - Analyte detected in the associated Method Blank

Anachem, Inc.

Date: 15-Apr-02

CLIENT: Rhino Env. Services- Hobbs
Work Order: 0204171
Project: OCD Landfarm

Analyses	Result	Limit	Units	Date Analyzed
Lab ID:	0204171-10A			
Client Sample ID:	#10 Chevron #5	Collection Date:	4/8/02	
Location:		Matrix:	SOLID	
0204171-10A	BTEX BY EPA 8021 - SOLID		Prep Date:	Analyst: AT
BatchID: R16800				
Benzene	ND	0.4	mg/Kg	4/10/02
Toluene	ND	0.5	mg/Kg	4/10/02
Ethylbenzene	ND	0.5	mg/Kg	4/10/02
Xylenes, Total	ND	0.5	mg/Kg	4/10/02
0204171-10A	TPH BY EPA 418.1 - SOLID		Prep Date: 4/12/02	Analyst: Sub
BatchID: R16824				
Petroleum Hydrocarbons, TR	14	10	mg/Kg	4/12/02

Qualifiers: ND - Not Detected at the Reporting Limit
B - Analyte detected in the associated Method Blank

Anachem, Inc.

Date: 15-Apr-02

CLIENT: Rhino Env. Services- Hobbs
Work Order: 0204171
Project: OCD Landfarm

QC SUMMARY REPORT

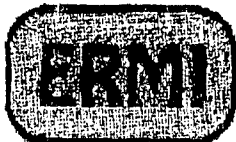
BTEX by EPA 8021 - Solid

BatchID: R16800

Units: mg/Kg

Analysis Date: 4/10/02

Analyte	SPK value	REC 1	REC 2	LowLimit	HighLimit	%RPD	RPDLimit
Benzene	100	97.2%	101.0%	70%	130%	3.8%	30
Toluene	100	107.0%	109.0%	70%	130%	1.9%	30
Ethylbenzene	100	108.0%	110.0%	70%	130%	1.8%	30
Xylenes, Total	300	109.7%	111.0%	70%	130%	1.2%	30



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Report of Sample Analysis (PO 0204171)

Anachem, Inc.
8 Prestige Circle, Ste 104
Allen TX, 75002
ATTN: Velda Embrey

Page: Page 1 of 13
Project: TPH
Project #: [none]
Print Date/Time: 04/12/02 1309

Attached is our analytical report for the samples received for your project. Below is a list of your individual sample descriptions with our corresponding laboratory number. We also have enclosed a copy of the Chain of Custody that was received with your samples and a form documenting the condition of your samples upon arrival. Please note any unused portion of the samples may be discarded upon expiration of the EPA holding time for the analysis performed or after 30 days from the above report date, unless you have requested otherwise.

Sample Identification

<u>Laboratory ID #</u>	<u>Client Sample ID</u>	<u>Matrix</u>	<u>Sampled Date/Time</u>	<u>Received Date/Time</u>
0204279-01	0204171-01A	Solid	04/08/02 0101	04/10/02 1315
0204279-02	0204171-02A	Solid	04/08/02 0101	04/10/02 1315
0204279-03	0204171-03A	Solid	04/08/02 0101	04/10/02 1315
0204279-04	0204171-04A	Solid	04/08/02 0101	04/10/02 1315
0204279-05	0204171-05A	Solid	04/08/02 0101	04/10/02 1315
0204279-06	0204171-06A	Solid	04/08/02 0101	04/10/02 1315
0204279-07	0204171-07A	Solid	04/08/02 0101	04/10/02 1315
0204279-08	0204171-08A	Solid	04/08/02 0101	04/10/02 1315
0204279-09	0204171-09A	Solid	04/08/02 0101	04/10/02 1315
0204279-10	0204171-10A	Solid	04/08/02 0101	04/10/02 1315

Case Narrative

No sample collection times were provided by the customer.

Thank you for the opportunity to serve your environmental chemistry analysis needs. If you have any questions or concerns regarding this report please contact our Customer Service Department at the phone number below.

Respectfully submitted,

Kendall K. Brown
President

*Sample Reporting Limit **Method Reporting Limit
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.

Local: (972) 727-1123

Long Distance: (800) 228-ERMI

FAX: (972) 727-1175



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Louisiana: 02007
 Kansas: E-10288

Report of Sample Analysis (PO 0204171)

Anachem, Inc.
 8 Prestige Circle, Ste 104
 Allen TX, 75002
 ATTN: Velda Embrey

Page: Page 2 of 13
 Project: TPH
 Project #: [none]
 Print Date/Time: 04/12/02 1309

Laboratory ID #	Sample Type	Matrix	Sample Collected By
0204279-01		Solid	Not Provided
Sample Description	Sample Date/Time		
0204171-01A	04/08/02 0101		

Analyte(s)	Result	*SRL	**MRL	Units	Method #	Analysis Date/Time	Analyst	Flag
Conventional Chemistry Parameters								
TRFH	ND	10	10	mg/kg	EPA 418.1	04/12/02 1145	RJS	exc

*Sample Reporting Limit **Method Reporting Limit

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Local: (972) 727-1123

Long Distance: (800) 228-ERMI

FAX: (972) 727-1175



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Louisiana: 02007
 Kansas: E-10288

Report of Sample Analysis (PO 0204171)

Anachem, Inc.
 8 Prestige Circle, Ste 104
 Allen TX, 75002
 ATTN: Velda Embrey

Page: Page 3 of 13
 Project: TPH
 Project #: [none]
 Print Date/Time: 04/12/02 1309

<u>Laboratory ID #:</u>	<u>Sample Type</u>	<u>Matrix</u>	<u>Sample Collected By</u>
0204279-02		Solid	Not Provided
<u>Sample Description</u>	<u>Sample Date/Time</u>		
0204171-02A	04/08/02 0101		

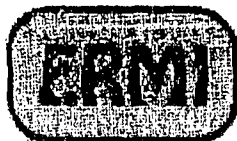
<u>Analyte(s)</u>	<u>Result</u>	<u>*SRL</u>	<u>**MRL</u>	<u>Units</u>	<u>Method #</u>	<u>Analysis Date/Time</u>	<u>Analyst</u>	<u>Flag</u>
Conventional Chemistry Parameters								
TRPH	ND	10	10	mg/kg	EPA 418.1	04/12/02 1145	RJS	exc

*Sample Reporting Limit **Method Reporting Limit
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Louisiana: 02007
 Kansas: E-10268

Report of Sample Analysis (PO 0204171)

Anachem, Inc.
 8 Prestige Circle, Ste 104
 Allen TX, 75002
 ATTN: Velda Embrey

Page: Page 4 of 13
 Project: TPH
 Project #: [none]
 Print Date/Time: 04/12/02 1309

Laboratory ID #	Sample Type	Matrix	Sample Collected By
0204279-03		Solid	Not Provided
Sample Description	Sample Date/Time		
0204171-03A	04/08/02 0101		

Analyte(s)	Result	*SRL	**MRL	Units	Method #	Analysis Date/Time	Analyst	Flag
Conventional Chemistry Parameters								
TRPH	ND	10	10	mg/kg	EPA 418.1	04/12/02 1145	RJS	exc

*Sample Reporting Limit: **Method Reporting Limit
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Louisiana: 02007
Kansas: E-10288

Report of Sample Analysis (PO 0204171)

Anachem, Inc.
8 Prestige Circle, Ste 104
Allen TX, 75002
ATTN: Velda Embrey

Page: Page 5 of 13
Project: TPH
Project #: [none]
Print Date/Time: 04/12/02 1309

<u>Laboratory ID #:</u>	<u>Sample Type</u>	<u>Matrix</u>	<u>Sample Collected By</u>
0204279-04		Solid	Not Provided
<u>Sample Description</u>		<u>Sample Date/Time</u>	
0204171-04A		04/08/02 0101	

Analyte(s)	Result	*SRL	**MRL	Units	Method #	Analysis Date/Time	Analyst	Flag
Conventional Chemistry Parameters								
TRPH	ND	10	10	mg/kg	EPA 418.1	04/12/02 1145	RJS	exc

*Sample Reporting Limit **Method Reporting Limit

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Long Distance: (800) 228-ERM1

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Louisiana: 02007
 Kansas: E-10288

Report of Sample Analysis (PO 0204171)

Anachem, Inc.
 8 Prestige Circle, Ste 104
 Allen TX, 75002
 ATTN: Velda Embrey

Page: Page 6 of 13
 Project: TPH
 Project #: [none]
 Print Date/Time: 04/12/02 1309

Laboratory ID #:	Sample Type	Matrix	Sample Collected By
0204278-05		Solid	Not Provided
Sample Description	Sample Date/Time		
0204171-05A	04/08/02 0101		

Analyte(s)	Result	*SRL	**MRL	Units	Method #	Analysis Date/Time	Analyst	Flag
Conventional Chemistry Parameters								
TRPH	15	10	10	mg/kg	EPA 418.1	04/12/02 1145	RJS	exc

*Sample Reporting Limit **Method Reporting Limit

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 Louisiana: 02007
 Kansas: E-10288

Report of Sample Analysis (PO 0204171)

 Anachem, Inc.
 8 Prestige Circle, Ste 104
 Allen TX, 75002
 ATTN: Velda Embrey

 Page: Page 7 of 13
 Project: TPH
 Project #: [none]
 Print Date/Time: 04/12/02 1309

<u>Laboratory ID #</u>	<u>Sample Type</u>	<u>Matrix</u>	<u>Sample Collected By</u>
0204279-06		Solid	Not Provided
<u>Sample Description</u>	<u>Sample Date/Time</u>		
0204171-06A	04/08/02 0101		

<u>Analyte(s)</u>	<u>Result</u>	<u>*SRL</u>	<u>**MRL</u>	<u>Units</u>	<u>Method #</u>	<u>Analysis Date/Time</u>	<u>Analyst</u>	<u>Flag</u>
Conventional Chemistry Parameters								
TRPH	37	10	10	mg/kg	EPA 418.1	04/12/02 1145	RJS	exc

*Sample Reporting Limit **Method Reporting Limit

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Louisiana: 02007
 Kansas: E-10286

Report of Sample Analysis (PO 0204171)

Anachem, Inc.
 8 Prestige Circle, Ste 104
 Allen TX, 75002
 ATTN: Velda Embrey

Page: Page 8 of 13
 Project: TPH
 Project #: [none]
 Print Date/Time: 04/12/02 1309

Laboratory ID #	Sample Type	Matrix	Sample Collected By
0204279-07		Solid	Not Provided
Sample Description	Sample Date/Time		
0204171-07A	04/08/02 0101		

Analyte(s)	Result	*SRL	**MRL	Units	Method #	Analysis Date/Time	Analyst	Flag
Conventional Chemistry Parameters								
TRPH	17	10	10	mg/kg	EPA 418.1	04/12/02 1145	RJS	exc

*Sample Reporting Limit **Method Reporting Limit

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Louisiana: 02007
Kansas: E-10268

Report of Sample Analysis (PO 0204171)

Anachem, Inc.
8 Prestige Circle, Ste 104
Allen TX, 75002
ATTN: Velda Embrey

Page: Page 9 of 13
Project: TPH
Project #: [none]
Print Date/Time: 04/12/02 1309

<u>Laboratory ID #:</u>	<u>Sample Type</u>	<u>Matrix</u>	<u>Sample Collected By</u>
0204279-08		Solid	Not Provided
<u>Sample Description</u>		<u>Sample Date/Time</u>	
0204171-08A		04/08/02 0101	

Analyte(s)	Result	*SRL	**MRL	Units	Method #	Analysis Date/Time	Analyst	Flag
Conventional Chemistry Parameters								
TRPH	19	10	10	mg/kg	EPA 418.1	04/12/02 1145	RJS	exc

*Sample Reporting Limit **Method Reporting Limit

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Louisiana: 02007
 Kansas: E-10288

Report of Sample Analysis (PO 0204171)

Anachem, Inc.
 8 Prestige Circle, Ste 104
 Allen TX, 75002
 ATTN: Velda Embrey

Page: Page 10 of 13
 Project: TPH
 Project #: [none]
 Print Date/Time: 04/12/02 1309

<u>Laboratory ID #</u>	<u>Sample Type</u>	<u>Matrix</u>	<u>Sample Collected By</u>
0204279-09		Solid	Not Provided
<u>Sample Description</u>	<u>Sample Date/Time</u>		
0204171-09A	04/08/02 0101		

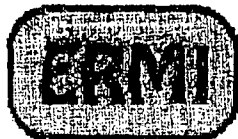
<u>Analyte(s)</u>	<u>Result</u>	<u>*SRL</u>	<u>**MRL</u>	<u>Units</u>	<u>Method #</u>	<u>Analysis Date/Time</u>	<u>Analyst</u>	<u>Flag</u>
Conventional Chemistry Parameters								
TRPH	10	10	10	mg/kg	EPA 418.1	04/12/02 1145	RJS	exc

*Sample Reporting Limit **Method Reporting Limit
 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.

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Report of Sample Analysis (PO 0204171)

Anachem, Inc.
8 Prestige Circle, Ste 104
Allen TX, 75002
ATTN: Velda Embrey

Page: Page 11 of 13
Project: TPH
Project #: [none]
Print Date/Time: 04/12/02 1309

<u>Laboratory ID #:</u>	<u>Sample Type</u>	<u>Matrix</u>	<u>Sample Collected By</u>
0204279-10		Solid	Not Provided
<u>Sample Description</u>		<u>Sample Date/Time</u>	
0204171-10A		04/08/02 0101	

Analyte(s)	Result	*SRL	**MRL	Units	Method #	Analysis Date/Time	Analyst	Flag
Conventional Chemistry Parameters								
TRPH	14	10	10	mg/kg	EPA 418.1	04/12/02 1145	RJS	exc

*Sample Reporting Limit **Method Reporting Limit

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Long Distance: (800) 228-ERMI

FAX: (972) 727-1175



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Louisiana: 02007
 Kansas: E-10288

Report of Sample Analysis (PO 0204171)

Anachem, Inc.
 8 Prestige Circle, Ste 104
 Allen TX, 75002
 ATTN: Velda Embrey

Page: Page 11 of 13
 Project: TPH
 Project #: [none]
 Print Date/Time: 04/12/02 1309

Laboratory ID #:	Sample Type	Matrix	Sample Collected By
0204279-10		Solid	Not Provided
Sample Description	Sample Date/Time		
0204171-10A	04/08/02 0101		

Analyte(s)	Result	*SRL	**MRL	Units	Method #	Analysis Date/Time	Analyst	Flag
Conventional Chemistry Parameters								
TRPH	14	10	10	mg/kg	EPA 418.1	04/12/02 1145	RJS	exc

*Sample Reporting Limit **Method Reporting Limit
 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.

Local: (972) 727-1123

Long Distance: (800) 228-ERM

FAX: (972) 727-1175



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Louisiana: 02007
Kansas: E-10288

Report of Sample Analysis (PO 0204171)

Anachem, Inc.
8 Prestige Circle, Ste 104
Allen TX, 75002
ATTN: Velda Embrey

Page: Page 12 of 13
Project: TPH
Project #: [none]
Print Date/Time: 04/12/02 1309

Conventional Chemistry Parameters - Quality Control

Analyte(s)	Result	*SRL	Units	Spike Level	Source Result	%REC	Limit	RPD	RPD Limit	Flag
Batch 2D12018										
Blank (2D12018-BLK1)										
Prepared: 04/12/02 0800 Analyzed: 04/12/02 1145										
TRPH	ND	10	mg/kg							
Laboratory Control Sample (2D12018-BS1)										
Prepared: 04/12/02 0800 Analyzed: 04/12/02 1145										
TRPH	756	10	mg/kg	800		94	90-110			
Laboratory Control Sample Duplicate (2D12018-BSD1)										
Prepared: 04/12/02 0800 Analyzed: 04/12/02 1145										
TRPH	770	10	mg/kg	800		96	90-110	2	20	
Matrix Spike (2D12018-MS1)										
Prepared: 04/12/02 0800 Analyzed: 04/12/02 1145										
TRPH	736	10	mg/kg	800	15	90	90-110			
Matrix Spike Duplicate (2D12018-MSD1)										
Prepared: 04/12/02 0800 Analyzed: 04/12/02 1145										
TRPH	750	10	mg/kg	800	15	92	90-110	2	20	

*Sample Reporting Limit **Method Reporting Limit
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Local: (972) 727-1123

Long Distance: (800) 228-ERMI

FAX: (972) 727-1175



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Louisiana: 02007
 Kansas: E-10288

Report of Sample Analysis (PO 0204171)

Anachem, Inc.
 8 Prestige Circle, Ste 104
 Allen TX, 75002
 ATTN: Velda Embrey

Page: Page 13 of 13
 Project: TPH
 Project #: [none]
 Print Date/Time: 04/12/02 1309

Notes and Definitions

The results presented in this report were generated using those methods given in 40 CFR Part 136 for Water and Wastewater samples and in SW-846 for RCRA/Solid Waste samples.

ND	Analyte NOT DETECTED at or above the reporting limit
dry	Sample results reported on a dry weight basis
LCS/LCSD	Laboratory Control Sample/Laboratory Control Sample Duplicate
MS/MSD	Matrix Spike/Matrix Spike Duplicate
RPD	Relative Percent Difference
mg/kg	milligrams per kilogram
mg/l	milligrams per liter
ug/kg	micrograms per kilogram
ug/l	micrograms per liter
exc	Not covered under scope of NELAP accreditation.

*Sample Reporting Limit **Method Reporting Limit

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Local: (972) 727-1123

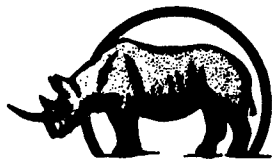
Long Distance: (800) 228-ERMI

FAX: (972) 727-1175

Purchase Order/Chain Of Custody

Anachem, Inc. 8 Prestige Circle, Suite 104, Allen, TX 75002 Phone: 972-727-9003 Fax: 972-727-9686

Report To: Wade Jordon		Bill To: (Buyer) Rhino Environmental			
Company: Rhino Environmental		Purchase Order #:			
Address: 4007 N. Lovington Hwy		Address: P.O. Box 57180			
City, State, Zip: Hobbs, NM 88240		City, State, Zip: Albuquerque, NM 87124			
Phone: 505 392-4498 Fax: 505 392-9374		Phone: Fax:			
Project Name: OCD LANDFARM		Quote #:			
Project Location:		City, State:			
Date Due:	Rush: 0% 25% 50% 100%	Sampled By:			
Lab#	Client Sample ID	Matrix	Date/Time	Sample Notes	
#1	1. Rhino Cell #1		4/8 11:28		
#2	2. Chevron Cell #2		4/8 12:00		
#3	3. Rhino Cell #4		4/8 12:30		
#4	4. TWP State		4/8 10:15		
#5	5. Rhino - Condoo Cell #2		4/8 11:05		
#6	6. Condoo #1		4/8 11:35		
#7	7. Chevron #6		4/8 11:20		
#8	8. Elliot #1		4/8 11:22		
#9	9. Chevron #1		4/8 10:45		
#10	10. Chevron #5		4/8 11:40		
Relinquished By	Date	Time	Received By	Date	Time
Wade Jordon	4-9-02	12:00	Don Bonner	4-10-02	9:55 AM



RHINO

Environmental Services, Inc.

P.O. Box 25547 • Albuquerque, New Mexico 87125

Phone (505) 247-4646 • Fax (505) 797-4874

RECEIVED

MAY 13 2002

Environmental Bureau
Oil Conservation Division

April 29, 2002

Ms. Martyne Keiling
NM Energy, Mineral and Natural Resources
Oil Conservation Division
Environmental Bureau
1220 South St. Francis Drive
Santa Fe, New Mexico 87505
Ph: (505) 476-3488
Fx: (505) 476-3462

**Re: Rhino OCD Landfarm
Addendum to April 3, 2002 Quarterly Report**

Dear Ms. Keiling:

In accordance with our plan of action stated in our April 3, 2002 Quarterly Report, this report serves to inform you of the results of resampling Conoco Cell 1 and Cell 6, and also the results of sampling Conoco Cell 2, which was inadvertently missed during the initial round of sampling. Samples collected from all three cells demonstrate TPH levels below 100 ppm. These results were confirmed in the May 2002 report (enclosed).

At this time, unless we are informed otherwise by your office, no further action will be taken.

Rhino's next Quarterly Report will be submitted in September 2002. Please call me if you have any questions or require additional information.

Sincerely,

Lauri Bartlema

Rhino Environmental Services, Inc. for
Rhino Oilfield, Inc.
200 Sunset Drive, Suite D
El Paso, TX 79922
(915) 842-9911

Attachments

CC: NMOCD – District 1
1625 N. French Dr.
Hobbs, NM 88240

**ANACHEM INC.**

8 Prestige Circle, Suite 104 Allen, Texas 75002
972/727-9003 • FAX # 972/727-9686 • 1-800-966-1186

April 12, 2002

Wade Jordan
Rhino Env. Services- Hobbs
4007 Lovington Hwy.

Hobbs, NM 88240
TEL: 505-392-4498 505-392-9376

Work Order: 0204170
Project: OCD Landfarm

Dear Client:

Anachem, Inc. received 3 samples on 04/10/2002 for the analyses presented in the following report.

The samples were analyzed for the following tests:

BTEX by EPA 8021 - Solid
TPH by EPA 418.1 - Solid

Respectfully Submitted,
Anachem, Inc.

Howard H. Hayden, B.S.
Chemist

NOTE: Submitted material will be retained for 60 days unless notified or consumed in analysis. Material determined to be hazardous will be returned. The use of our name and reports are for the exclusive use of the client to whom they are addressed. The use of our name must receive our prior written approval. Our letters and reports apply to the sample tested and/or inspected, and are not necessarily indicative of the qualities of apparently identical or similar materials.

Anachem, Inc.

Date: 12-Apr-02

CLIENT: Rhino Env. Services- Hobbs

Work Order: 0204170

Project: OCD Landfarm

Analyses	Result	Limit	Units	Date Analyzed
Lab ID: 0204170-01A				
Client Sample ID: #1 Conoco #1		Collection Date: 4/8/02		
Location:		Matrix: SOLID		
0204170-01A	BTEX BY EPA 8021 - SOLID		Prep Date:	Analyst: AT
BatchID: R16800				
Benzene	ND	0.4	mg/Kg	4/10/02
Toluene	ND	0.5	mg/Kg	4/10/02
Ethylbenzene	ND	0.5	mg/Kg	4/10/02
Xylenes, Total	ND	0.5	mg/Kg	4/10/02
0204170-01A	TPH BY EPA 418.1 - SOLID		Prep Date: 4/11/02	Analyst: Sub
BatchID: R16813				
Petroleum Hydrocarbons, TR	ND	10	mg/Kg	4/11/02
Lab ID: 0204170-02A				
Client Sample ID: #2 Chevron #6		Collection Date: 4/8/02		
Location:		Matrix: SOLID		
0204170-02A	BTEX BY EPA 8021 - SOLID		Prep Date:	Analyst: AT
BatchID: R16800				
Benzene	ND	0.4	mg/Kg	4/10/02
Toluene	ND	0.5	mg/Kg	4/10/02
Ethylbenzene	ND	0.5	mg/Kg	4/10/02
Xylenes, Total	ND	0.5	mg/Kg	4/10/02
0204170-02A	TPH BY EPA 418.1 - SOLID		Prep Date: 4/11/02	Analyst: Sub
BatchID: R16813				
Petroleum Hydrocarbons, TR	43	10	mg/Kg	4/11/02
Lab ID: 0204170-03A				
Client Sample ID: #3 Conoco #2		Collection Date: 4/8/02		
Location:		Matrix: SOLID		
0204170-03A	BTEX BY EPA 8021 - SOLID		Prep Date:	Analyst: AT
BatchID: R16800				
Benzene	ND	0.4	mg/Kg	4/10/02
Toluene	ND	0.5	mg/Kg	4/10/02
Ethylbenzene	ND	0.5	mg/Kg	4/10/02
Xylenes, Total	ND	0.5	mg/Kg	4/10/02
0204170-03A	TPH BY EPA 418.1 - SOLID		Prep Date: 4/11/02	Analyst: Sub
BatchID: R16813				
Petroleum Hydrocarbons, TR	34	10	mg/Kg	4/11/02

Qualifiers: ND - Not Detected at the Reporting Limit

B - Analyte detected in the associated Method Blank

Anachem, Inc.

Date: 12-Apr-02

CLIENT: Rhino Env. Services- Hobbs

Work Order: 0204170

Project: OCD Landfarm

QC SUMMARY REPORT

BTEX by EPA 8021 - Solid

BatchID: R16800

Units: mg/Kg

Analysis Date: 4/10/02

Analyte	SPK value	REC 1	REC 2	LowLimit	HighLimit	%RPD	RPDLimit
Benzene	100	97.2%	101.0%	70%	130%	3.8%	30
Toluene	100	107.0%	109.0%	70%	130%	1.9%	30
Ethylbenzene	100	108.0%	110.0%	70%	130%	1.8%	30
Xylenes, Total	300	109.7%	111.0%	70%	130%	1.2%	30



Environmental Laboratories
Bethany Tech Center • Suite 190
400 W. Bethany Rd. • Allen, Texas 75013



Louisiana: 02007
Kansas: E-10288

Report of Sample Analysis (PO 0204170)

Anachem, Inc.
8 Prestige Circle, Ste 104
Allen TX, 75002
ATTN: Velda Embrey

Page: Page 1 of 6
Project: TPH
Project #: [none]
Print Date/Time: 04/11/02 1558

Attached is our analytical report for the samples received for your project. Below is a list of your individual sample descriptions with our corresponding laboratory number. We also have enclosed a copy of the Chain of Custody that was received with your samples and a form documenting the condition of your samples upon arrival. Please note any unused portion of the samples may be discarded upon expiration of the EPA holding time for the analysis performed or after 30 days from the above report date, unless you have requested otherwise.

Sample Identification

<u>Laboratory ID #</u>	<u>Client Sample ID</u>	<u>Matrix</u>	<u>Sampled Date/Time</u>	<u>Received Date/Time</u>
0204277-01	0204170-01A	Solid	04/08/02 0101	04/10/02 1315
0204277-02	0204170-02A	Solid	04/08/02 0101	04/10/02 1315
0204277-03	0204170-03A	Solid	04/08/02 0101	04/10/02 1315

Case Narrative

No sample collection time provided for these samples

Thank you for the opportunity to serve your environmental chemistry analysis needs. If you have any questions or concerns regarding this report please contact our Customer Service Department at the phone number below.

Respectfully submitted,

Kendall K. Brown
President

*Sample Reporting Limit **Method Reporting Limit

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.

Local: (972) 727-1123

Long Distance: (800) 228-2222

FAX: (972) 727-1175



Environmental Laboratories
Bethany Tech Center • Suite 190
400 W. Bethany Rd. • Allen, Texas 75013



Louisiana: 02007
Kansas: E-10288

Report of Sample Analysis (PO 0204170)

Anachem, Inc.
8 Prestige Circle, Ste 104
Allen TX, 75002
ATTN: Velda Embrey

Page: Page 2 of 6
Project: TPH
Project #: [none]
Print Date/Time: 04/11/02 1558

<u>Laboratory ID #:</u> 0204277-01	<u>Sample Type</u>	<u>Matrix</u> Solid	<u>Sample Collected By</u> Not Provided
<u>Sample Description</u> 0204170-01A		<u>Sample Date/Time</u> 04/08/02 0101	

Analyte(s)	Result	*SRL	**MRL	Units	Method #	Analysis Date/Time	Analyst	Flag
Conventional Chemistry Parameters								
TRPH	ND	10	10	mg/kg	EPA 418.1	04/11/02 1215	RJS	exc

*Sample Reporting Limit **Method Reporting Limit

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.

Local: (972) 727-1123

Long Distance: (800) 228-ERMI

FAX: (972) 727-1175



Environmental Laboratories
Bathany Tech Center • Suite 190
400 W. Bathany Rd. • Allen, Texas 75013



Louisiana: 02007
Kansas: E-10288

Report of Sample Analysis (PO 0204170)

Anachem, Inc.
8 Prestige Circle, Ste 104
Allen TX, 75002
ATTN: Velda Embrey

Page: Page 3 of 6
Project: TPH
Project #: [none]
Print Date/Time: 04/11/02 1558

<u>Laboratory ID #:</u> 0204277-02	<u>Sample Type</u>	<u>Matrix</u> Solid	<u>Sample Collected By</u> Not Provided
<u>Sample Description</u> 0204170-02A		<u>Sample Date/Time</u> 04/08/02 0101	

Analyte(s)	Result	*SRL	**MRL	Units	Method #	Analysis Date/Time	Analyst	Flag
Conventional Chemistry Parameters								
TRPH	43	10	10	mg/kg	EPA 418.1	04/11/02 1215	RJS	exc

*Sample Reporting Limit **Method Reporting Limit

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.

Local: (972) 727-1123

Long Distance: (800) 228-ERMI

FAX: (972) 727-1175

**Environmental Laboratories**Bethany Tech Center • Suite 190
400 W. Bethany Rd. • Allen, Texas 75013Louisiana: 02007
Kansas: E-10288**Report of Sample Analysis (PO 0204170)**Anachem, Inc.
8 Prestige Circle, Ste 104
Allen TX, 75002
ATTN: Velda EmbreyPage: Page 4 of 6
Project: TPH
Project #: [none]
Print Date/Time: 04/11/02 1558

<u>Laboratory ID #:</u> 0204277-03	<u>Sample Type</u>	<u>Matrix</u> Solid	<u>Sample Collected By</u> Not Provided
<u>Sample Description</u> 0204170-03A		<u>Sample Date/Time</u> 04/08/02 0101	

Analyte(s)	Result	*SRL	**MRL	Units	Method #	Analysis Date/Time	Analyst	Flag
Conventional Chemistry Parameters								
TRPH	34	10	10	mg/kg	EPA 418.1	04/11/02 1215	RJS	exc

*Sample Reporting Limit **Method Reporting Limit

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.

Local: (972) 727-1123

Long Distance: (800) 228-ERMI

FAX: (972) 727-1175



Environmental Laboratories
 Bethany Tech Center • Suite 190
 400 W. Bethany Rd. • Allen, Texas 75013



Louisiana: 02007
 Kansas: E-10288

Report of Sample Analysis (PO 0204170)

Anachem, Inc.
 8 Prestige Circle, Ste 104
 Allen TX, 75002
 ATTN: Velda Embrey

Page: Page 5 of 6
 Project: TPH
 Project #: [none]
 Print Date/Time: 04/11/02 1558

Conventional Chemistry Parameters - Quality Control

Analyte(s)	Result	*SRL	Units	Spike Level	Source Result	%REC Limits	RPD	RPD Limit	Flag
Batch 2D11021									
Blank (2D11021-BLK1)									
Prepared: 04/11/02 0930 Analyzed: 04/11/02 1215									
TRPH	ND	10	mg/kg						
Laboratory Control Sample (2D11021-BS1)									
Prepared: 04/11/02 0930 Analyzed: 04/11/02 1215									
TRPH	815	10	mg/kg	800		102 90-110			
Laboratory Control Sample Duplicate (2D11021-BSD1)									
Prepared: 04/11/02 0930 Analyzed: 04/11/02 1215									
TRPH	804	10	mg/kg	800		100 90-110	1	20	
Matrix Spike (2D11021-MS1)									
Prepared: 04/11/02 0930 Analyzed: 04/11/02 1215									
					Source: 0204277-01				
TRPH	764	10	mg/kg	800	ND	96 90-110			
Matrix Spike Duplicate (2D11021-MSD1)									
Prepared: 04/11/02 0930 Analyzed: 04/11/02 1215									
					Source: 0204277-01				
TRPH	763	10	mg/kg	800	ND	94 90-110	1	20	

*Sample Reporting Limit **Method Reporting Limit

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.

Local: (972) 727-1123

Long Distance: (800) 228-ERMI

FAX: (972) 727-1175



Environmental Laboratories
Bethany Tech Center • Suite 190
400 W. Bethany Rd. • Allen, Texas 75013



Louisiana: 02007
Kansas: E-10288

Report of Sample Analysis (PO 0204170)

Anachem, Inc.
8 Prestige Circle, Ste 104
Allen TX, 75002
ATTN: Velda Embrey

Page: Page 6 of 6
Project: TPH
Project #: [none]
Print Date/Time: 04/11/02 1558

Notes and Definitions

The results presented in this report were generated using those methods given in 40 CFR Part 136 for Water and Wastewater samples and in SW-846 for RCRA/Solid Waste samples.

ND	Analyte NOT DETECTED at or above the reporting limit
dry	Sample results reported on a dry weight basis
LCS/LCSD	Laboratory Control Sample/Laboratory Control Sample Duplicate
MS/MSD	Matrix Spike/Matrix Spike Duplicate
RPD	Relative Percent Difference
mg/kg	milligrams per kilogram
mg/l	milligrams per liter
ug/kg	micrograms per kilogram
ug/l	micrograms per liter
exc	Not covered under scope of NELAP accreditation.

*Sample Reporting Limit **Method Reporting Limit

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.

Local: (972) 727-1123

Long Distance: (800) 228-XXXX

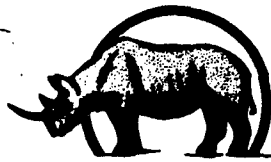
FAX: (972) 727-1175

Purchase Order/Chain Of Custody

Page 7 of 1

Anachem, Inc. 6 Prestige Circle, Suite 104, Allen, TX 75002 Phone: 972-727-9003 Fax: 972-727-9686

[illegible]



RHINO

Environmental Services, Inc.

P.O. Box 25547 • Albuquerque, New Mexico 87125
Phone (505) 247-4646 • Fax (505) 797-4874

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APR 09 2002
Environmental Bureau
Oil Conservation Division

April 3, 2002

Ms. Martyne Keiling
NM Energy, Mineral and Natural Resources
Oil Conservation Division
Environmental Bureau
1220 South St. Francis Drive
Santa Fe, New Mexico 87505
Ph: (505) 476-3488
Fx: (505) 476-3462

**Re: Rhino Commercial Landfarm:
Quarterly Report –April 2002**

Dear Ms. Keiling:

In accordance with quarterly monitoring requirements, the report serves to maintain a written record of the amount of contaminated soil accepted for the last quarter (Table 1) and to ensure that no contaminant migration has occurred. One native soil sample was retrieved from each active treatment area, Cells 1, 3, 5, 6, Elliott Cell 2, Conoco Cell 1, Chevron Cell 1, and Chevron Cell 2. All samples were collected at a depth of between 2 and 3 feet below the soil surface, placed on ice and submitted to Anachem, Inc. for analysis. Figure 1 is the site map showing sample collection locations. The analytical results are summarized in Table 2. A copy of the analytical report is submitted as Appendix A.

The analytical results for Elliott Cell 2 and Cell 5 show trace amounts of TPH. Samples collected from Conoco Cell 1 and Cell 6 demonstrate TPH concentrations above 100 ppm. The fact that TPH levels were close in concentration, and that this occurred in several cells has prompted Rhino to conduct an investigation.

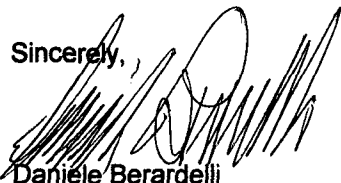
As you know, the subsurface layer of the farm consists mainly of caliche. This caliche makes digging to a depth of 2 to 3 feet very difficult. In general, Rhino is forced to use a trackhoe to collect samples. During this particular collection event, a motorized auger was used in an attempt to minimize the subsurface area disturbed. We assume some cross contamination may have occurred while using the auger.

To ensure this assumption is correct, Rhino's plan of action is to collect new samples from Conoco Cell 1 and Cell 6, using a trackhoe, from the same collection areas. Each area of excavation will be visually inspected for staining and a sample will be collected and submitted for TPH analysis. Any soil removed during these sampling activities will be spread in the cell it was removed from. Conoco Cell 2, which was inadvertently missed during the initial sampling, will also be sampled at this time, using this method. Once results are available, a copy of the report will be sent to your office for review. If soil analyses demonstrate TPH levels are below regulatory requirements, the sample collection areas will be backfilled with bentonite. If results confirm TPH levels are above regulatory requirements, OCD will be notified and plans for a more extensive investigation will be submitted.

In the event that our efforts are insufficient, please contact me immediately so that we may correct the situation to your satisfaction.

Rhino's next quarterly report will be submitted June 2002. Please call me if you have any questions or require additional information.

Sincerely,

A handwritten signature in black ink, appearing to read 'Daniele Berardelli', written over the word 'Sincerely,'.

Daniele Berardelli
Rhino Environmental Services, Inc. for
Rhino Oilfield, Inc.
200 Sunset Drive, Suite D
El Paso, Texas 79922
(915) 842-9911

Attachments

CC: NMOCD - District 1
1625 N. French Dr.
Hobbs, NM 88240

**RHINO OCD FARM
QUARTERLY REPORT
April 2002**

TABLE 1 - SOIL

Soil accepted from December 4, 2001 to March 11, 2002

A total of 1674 cubic yards (cy) of soil were received during this quarter. Exempt soils are separated from non-exempt soils by berms. A list of these soils are shown in the table below. All soils were disced on a regular basis.

TABLE NO. 1

DATE	VOLUME	SOURCE	TYPE	Section
12-04-01 to 12-06-01	348 cy	Chevron USA Production Co. EMSU Satellite 1, Sec. 1, T19S, R36E Lea County, NM	Exempt	Chevron Cell #3
12-11-01 to 12-13-01	268 cy	Energen Resources Snyder C Lease, Well # 1 Sec. 6, T16S, R36E Midland, TX	Exempt	Rhino Cell #4
01-09-01 to 01-10-02	192 cy	Williams Production RMT Co. 1 Williams Center Tulsa, Oklahoma 74172	Exempt	Rhino Cell #4
02-06-02	96 cy	Pure Resources P.O. Box 609 Lovington, NM 88260	Exempt	Rhino Cell #4
02-22-02 to 03-11-02	770 cy	Energen Resources Snyder C Lease, Well # 1 Sec. 6, T16S, R36E Midland, TX	Exempt	Rhino Cell #4

TABLE NO. 2 – ANALYTICAL RESULTS

Quarterly Native Soil Sampling: **November, 2001**

One native soil sample from each cell was collected 2 to 3 feet below the natural soil surface. Each sample was stored on ice and submitted to Anachem, Inc. for analysis. Figure No. 1 is a Site Map showing the location of each sample collection location. The analytical results are summarized below.

Sample ID	BTEX mg/kg	TPH mg/kg	RCRA Totals mg/kg	General Chemistry mg/kg
Cell 1	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	66		
Conoco Cell 1	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	510		
Conoco Cell 2				Inadvertantly missed, will be done this month.
Chevron Cell 1	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	87		
Chevron Cell 2	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	< 10		
Elliott Cell 2	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	<10		
Cell 3 (Two State)	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	80		
Cell 5	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	16		
Cell 6	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	100		
Cell 4	< 0.40 Benzene < 0.50 Toluene < 0.50 Ethyl Benzene < 0.50 Xylenes	<10		

FIGURE No. 1 - SITE MAP – March 2001

Rhino Commercial Landfarm
SE/8 of SE/4 & SW/4 of SE/4 of Section 11, Township 20 South, Range 38 East
Lea County, New Mexico

Each cell is approximately 5 acres in size.



Cell 4	Cell 3	Cell 2	Cell 1	Chevron Cell 1	Chevron Cell 2
X	X	X	X	X	X
	Cell 6	Cell 5	Conoco Cell 1	Conoco Cell 2	
	X	X	X	Inadvertently missed	

X denotes background soil sample collection
X denotes native soil sample collection location

Not to Scale

Appendix A

**ANACHEM INC.**

8 Prestige Circle, Suite 104 Allen, Texas 75002
972/727-9003 • FAX # 972/727-9686 • 1-800-966-1186

March 12, 2002

Daniele Berardelli
Rhino- El Paso
200 Sunset Dr.
Suite D
El Paso, TX 79922
TEL: 915-842-9911 915-842-9933

Work Order: 0203079
Project: Rhino OCD 0302

Dear Client:

Anachem, Inc. received 9 samples on 03/07/2002 for the analyses presented in the following report.

The samples were analyzed for the following tests:

BTEX by EPA 8021 - Solid
TPH by EPA 418.1 - Solid

Respectfully Submitted,
Anachem, Inc.

Howard H. Hayden, B.S.
Chemist

NOTE: Submitted material will be retained for 60 days unless notified or consumed in analysis. Material determined to be hazardous will be returned. The use of our name and reports are for the exclusive use of the client to whom they are addressed. The use of our name must receive our prior written approval. Our letters and reports apply to the sample tested and/or inspected, and are not necessarily indicative of the qualities of apparently identical or similar materials.

020 To 0203079-09A

Page 1 Of 5

Anachem, Inc.

Date: 12-Mar-02

CLIENT: Rhino- El Paso
Work Order: 0203079
Project: Rhino OCD 0302

Analyses	Result	Limit	Units	Date Analyzed
Lab ID:	0203079-01A			
Client Sample ID:	1 Chevron #2	Collection Date:	3/5/02	
Location:	Lea County	Matrix:	SOIL	
0203079-01A	BTEX BY EPA 8021 - SOLID		Prep Date:	Analyst: AT
BatchID: R16301				
Benzene	ND	0.4	mg/Kg	3/8/02
Toluene	ND	0.5	mg/Kg	3/8/02
Ethylbenzene	ND	0.5	mg/Kg	3/8/02
Xylenes, Total	ND	0.5	mg/Kg	3/8/02
0203079-01A	TPH BY EPA 418.1 - SOLID		Prep Date: 3/8/02	Analyst: Sub
BatchID: R16325				
Petroleum Hydrocarbons, TR	ND	10	mg/Kg	3/8/02
Lab ID:	0203079-02A			
Client Sample ID:	2 Rhino #1	Collection Date:	3/5/02	
Location:	Lea County	Matrix:	SOIL	
0203079-02A	BTEX BY EPA 8021 - SOLID		Prep Date:	Analyst: AT
BatchID: R16301				
Benzene	ND	0.4	mg/Kg	3/8/02
Toluene	ND	0.5	mg/Kg	3/8/02
Ethylbenzene	ND	0.5	mg/Kg	3/8/02
Xylenes, Total	ND	0.5	mg/Kg	3/8/02
0203079-02A	TPH BY EPA 418.1 - SOLID		Prep Date: 3/8/02	Analyst: Sub
BatchID: R16325				
Petroleum Hydrocarbons, TR	66	10	mg/Kg	3/8/02
Lab ID:	0203079-03A			
Client Sample ID:	3 Chevron #1	Collection Date:	3/5/02	
Location:	Lea County	Matrix:	SOIL	
0203079-03A	BTEX BY EPA 8021 - SOLID		Prep Date:	Analyst: AT
BatchID: R16301				
Benzene	ND	0.4	mg/Kg	3/8/02
Toluene	ND	0.5	mg/Kg	3/8/02
Ethylbenzene	ND	0.5	mg/Kg	3/8/02
Xylenes, Total	ND	0.5	mg/Kg	3/8/02
0203079-03A	TPH BY EPA 418.1 - SOLID		Prep Date: 3/8/02	Analyst: Sub
BatchID: R16325				
Petroleum Hydrocarbons, TR	87	10	mg/Kg	3/8/02

Qualifiers: ND - Not Detected at the Reporting Limit
 B - Analyte detected in the associated Method Blank

Anachem, Inc.

Date: 12-Mar-02

CLIENT: Rhino- El Paso
Work Order: 0203079
Project: Rhino OCD 0302

Analyses	Result	Limit	Units	Date Analyzed
Lab ID: 0203079-04A				
Client Sample ID: 4 Elliott #1		Collection Date: 3/5/02		
Location: Lea County		Matrix: SOIL		
0203079-04A	BTEX BY EPA 8021 - SOLID		Prep Date:	Analyst: AT
BatchID: R16301				
Benzene	ND	0.4	mg/Kg	3/8/02
Toluene	ND	0.5	mg/Kg	3/8/02
Ethylbenzene	ND	0.5	mg/Kg	3/8/02
Xylenes, Total	ND	0.5	mg/Kg	3/8/02
0203079-04A	TPH BY EPA 418.1 - SOLID		Prep Date: 3/8/02	Analyst: Sub
BatchID: R16325				
Petroleum Hydrocarbons, TR	ND	10	mg/Kg	3/8/02
Lab ID: 0203079-05A				
Client Sample ID: 5 Conoco #1		Collection Date: 3/5/02		
Location: Lea County		Matrix: SOIL		
0203079-05A	BTEX BY EPA 8021 - SOLID		Prep Date:	Analyst: AT
BatchID: R16301				
Benzene	ND	0.4	mg/Kg	3/8/02
Toluene	ND	0.5	mg/Kg	3/8/02
Ethylbenzene	ND	0.5	mg/Kg	3/8/02
Xylenes, Total	ND	0.5	mg/Kg	3/8/02
0203079-05A	TPH BY EPA 418.1 - SOLID		Prep Date: 3/8/02	Analyst: Sub
BatchID: R16325				
Petroleum Hydrocarbons, TR	510	10	mg/Kg	3/8/02
Lab ID: 0203079-06A				
Client Sample ID: 6 Chevron 5		Collection Date: 3/5/02		
Location: Lea County		Matrix: SOIL		
0203079-06A	BTEX BY EPA 8021 - SOLID		Prep Date:	Analyst: AT
BatchID: R16301				
Benzene	ND	0.4	mg/Kg	3/8/02
Toluene	ND	0.5	mg/Kg	3/8/02
Ethylbenzene	ND	0.5	mg/Kg	3/8/02
Xylenes, Total	ND	0.5	mg/Kg	3/8/02
0203079-06A	TPH BY EPA 418.1 - SOLID		Prep Date: 3/8/02	Analyst: Sub
BatchID: R16325				
Petroleum Hydrocarbons, TR	16	10	mg/Kg	3/8/02

Qualifiers: ND - Not Detected at the Reporting Limit
 B - Analyte detected in the associated Method Blank

Anachem, Inc.

Date: 12-Mar-02

CLIENT: Rhino- El Paso
 Work Order: 0203079
 Project: Rhino OCD 0302

Analyses	Result	Limit	Units	Date Analyzed
Lab ID: 0203079-07A				
Client Sample ID: 7 Two State		Collection Date: 3/5/02		
Location: Lea County		Matrix: SOIL		
0203079-07A BTEX BY EPA 8021 - SOLID			Prep Date:	Analyst: AT
BatchID: R16301				
Benzene	ND	0.4	mg/Kg	3/8/02
Toluene	ND	0.5	mg/Kg	3/8/02
Ethylbenzene	ND	0.5	mg/Kg	3/8/02
Xylenes, Total	ND	0.5	mg/Kg	3/8/02
0203079-07A TPH BY EPA 418.1 - SOLID			Prep Date: 3/8/02	Analyst: Sub
BatchID: R16325				
Petroleum Hydrocarbons, TR	80	10	mg/Kg	3/8/02
Lab ID: 0203079-08A				
Client Sample ID: 8 Chevron 6		Collection Date: 3/5/02		
Location: Lea County		Matrix: SOIL		
0203079-08A BTEX BY EPA 8021 - SOLID			Prep Date:	Analyst: AT
BatchID: R16301				
Benzene	ND	0.4	mg/Kg	3/8/02
Toluene	ND	0.5	mg/Kg	3/8/02
Ethylbenzene	ND	0.5	mg/Kg	3/8/02
Xylenes, Total	ND	0.5	mg/Kg	3/8/02
0203079-08A TPH BY EPA 418.1 - SOLID			Prep Date: 3/8/02	Analyst: Sub
BatchID: R16325				
Petroleum Hydrocarbons, TR	100	10	mg/Kg	3/8/02
Lab ID: 0203079-09A				
Client Sample ID: 9 Rhino Cell 4 <i>new</i>		Collection Date: 3/5/02		
Location: Lea County		Matrix: SOIL		
0203079-09A BTEX BY EPA 8021 - SOLID			Prep Date:	Analyst: AT
BatchID: R16301				
Benzene	ND	0.4	mg/Kg	3/8/02
Toluene	ND	0.5	mg/Kg	3/8/02
Ethylbenzene	ND	0.5	mg/Kg	3/8/02
Xylenes, Total	ND	0.5	mg/Kg	3/8/02
0203079-09A TPH BY EPA 418.1 - SOLID			Prep Date: 3/8/02	Analyst: Sub
BatchID: R16325				
Petroleum Hydrocarbons, TR	ND	10	mg/Kg	3/8/02
Qualifiers:	ND - Not Detected at the Reporting Limit			
	B - Analyte detected in the associated Method Blank			

Anachem, Inc.

Date: 12-Mar-02

CLIENT: Rhino- El Paso
Work Order: 0203079
Project: Rhino OCD 0302

QC SUMMARY REPORT**BTEX by EPA 8021 - Solid**

BatchID: R16301		Units: mg/Kg		Analysis Date: 3/8/02			
Analyte	SPK value	REC 1	REC 2	LowLimit	HighLimit	%RPD	RPDLimit
Benzene	100	97.7%	101.0%	70%	130%	3.3%	30
Toluene	100	98.7%	102.0%	70%	130%	3.3%	30
Ethylbenzene	100	99.3%	102.0%	70%	130%	2.7%	30
Xylenes, Total	300	102.0%	104.0%	70%	130%	1.9%	30

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Bathany Tech Center • Suite 190
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Report of Sample Analysis

Anachem, Inc.
8 Prestige Circle, Ste 104
Allen TX, 75002
ATTN: Velda Embrey

Page: Page 1 of 12
Project: None
Project #: [none]
Print Date/Time: 03/11/02 1104

Attached is our analytical report for the samples received for your project. Below is a list of your individual sample descriptions with our corresponding laboratory number. We also have enclosed a copy of the Chain of Custody that was received with your samples and a form documenting the condition of your samples upon arrival. Please note any unused portion of the samples may be discarded upon expiration of the EPA holding time for the analysis performed or after 30 days from the above report date, unless you have requested otherwise.

Sample Identification

<u>Laboratory ID #</u>	<u>Client Sample ID</u>	<u>Matrix</u>	<u>Sampled Date/Time</u>	<u>Received Date/Time</u>
0203127-01	0203079-01A	Solid	03/05/02 0000	03/07/02 1530
0203127-02	0203079-02A	Solid	03/05/02 0000	03/07/02 1530
0203127-03	0203079-03A	Solid	03/05/02 0000	03/07/02 1530
0203127-04	0203079-04A	Solid	03/05/02 0000	03/07/02 1530
0203127-05	0203079-05A	Solid	03/05/02 0000	03/07/02 1530
0203127-06	0203079-06A	Solid	03/05/02 0000	03/07/02 1530
0203127-07	0203079-07A	Solid	03/05/02 0000	03/07/02 1530
0203127-08	0203079-08A	Solid	03/05/02 0000	03/07/02 1530
0203127-09	0203079-09A	Solid	03/05/02 0000	03/07/02 1530

Case Narrative

No sample collection times provided by the customer.

Thank you for the opportunity to serve your environmental chemistry analysis needs. If you have any questions or concerns regarding this report please contact our Customer Service Department at the phone number below.

Respectfully submitted,



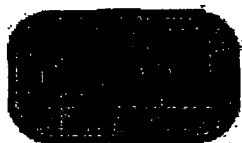
Kendall K. Brown
President

*Sample Reporting Limit **Method Reporting Limit
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.

Local: (972) 727-1123

Long Distance: (800) 228-ERM1

FAX: (972) 727-1175

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400 W. Bathany Rd. • Allen, Texas 75013Certificate Number:
02007**Report of Sample Analysis**Anachem, Inc.
8 Prestige Circle, Ste 104
Allen TX, 75002
ATTN: Velda EmbreyPage: Page 2 of 12
Project: None
Project #: [none]
Print Date/Time: 03/11/02 1104

<u>Laboratory ID #:</u>	<u>Sample Type</u>	<u>Matrix</u>	<u>Sample Collected By</u>
0203127-01		Solid	Not Provided
<u>Sample Description</u>		<u>Sample Date/Time</u>	
0203079-01A		03/05/02 0000	

Analyte(s)	Result	*SRL	**MRL	Units	Method #	Analysis Date/Time	Analyst	Flag
Conventional Chemistry Parameters								
TRPH	ND	10	10	mg/kg	EPA 418.1	03/08/02 1430	RJS	

*Sample Reporting Limit **Method Reporting Limit

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Report of Sample Analysis

Anachem, Inc.
8 Prestige Circle, Ste 104
Allen TX, 75002
ATTN: Velda Embrey

Page: Page 3 of 12
Project: None
Project #: [none]
Print Date/Time: 03/11/02 1104

<u>Laboratory ID #:</u> 0203127-02	<u>Sample Type</u>	<u>Matrix</u> Solid	<u>Sample Collected By</u> Not Provided
<u>Sample Description</u> 0203079-02A		<u>Sample Date/Time</u> 03/05/02 0000	

Analyte(s)	Result	*SRL	**MRL	Units	Method #	Analysis Date/Time	Analyst	Flag
Conventional Chemistry Parameters								
TRPH	66	10	10	mg/kg	EPA 418.1	03/08/02 1430	RJS	

*Sample Reporting Limit **Method Reporting Limit

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Report of Sample Analysis

Anachem, Inc.
8 Prestige Circle, Ste 104
Allen TX, 75002
ATTN: Velda Embrey

Page: Page 4 of 12
Project: None
Project #: [none]
Print Date/Time: 03/11/02 1104

<u>Laboratory ID #:</u> 0203127-03	<u>Sample Type</u>	<u>Matrix</u> Solid	<u>Sample Collected By</u> Not Provided
<u>Sample Description</u> 0203079-03A		<u>Sample Date/Time</u> 03/05/02 0000	

Analyte(s)	Result	*SRL	**MRL	Units	Method #	Analysis Date/Time	Analyst	Flag
Conventional Chemistry Parameters								
TRPH	87	10	10	mg/kg	EPA 418.1	03/08/02 1430	RJS	

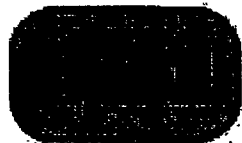
*Sample Reporting Limit **Method Reporting Limit

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Report of Sample Analysis

Anachem, Inc.
8 Prestige Circle, Ste 104
Allen TX, 75002
ATTN: Velda Embrey

Page: Page 5 of 12
Project: None
Project #: [none]
Print Date/Time: 03/11/02 1104

<u>Laboratory ID #:</u> 0203127-04	<u>Sample Type</u>	<u>Matrix</u> Solid	<u>Sample Collected By</u> Not Provided
<u>Sample Description</u> 0203079-04A		<u>Sample Date/Time</u> 03/05/02 0000	

Analyte(s)	Result	*SRL	**MRL	Units	Method #	Analysis Date/Time	Analyst	Flag
Conventional Chemistry Parameters								
TRPH	ND	10	10	mg/kg	EPA 418.1	03/08/02 1430	RJS	

*Sample Reporting Limit **Method Reporting Limit

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Report of Sample Analysis

Anachem, Inc.
 8 Prestige Circle, Ste 104
 Allen TX, 75002
 ATTN: Velda Embrey

Page: Page 6 of 12
 Project: None
 Project #: [none]
 Print Date/Time: 03/11/02 1104

<u>Laboratory ID #:</u> 0203127-05	<u>Sample Type</u>	<u>Matrix</u> Solid	<u>Sample Collected By</u> Not Provided
<u>Sample Description</u> 0203079-05A		<u>Sample Date/Time</u> 03/05/02 0000	

Analyte(s)	Result	*SRL	**MRL	Units	Method #	Analysis Date/Time	Analyst	Flag
Conventional Chemistry Parameters								
TRPH	510	10	10	mg/kg	EPA 418.1	03/08/02 1430	RJS	

*Sample Reporting Limit **Method Reporting Limit

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Report of Sample Analysis

Anachem, Inc.
8 Prestige Circle, Ste 104
Allen TX, 75002
ATTN: Velda Embrey

Page: Page 7 of 12
Project: None
Project #: [none]
Print Date/Time: 03/11/02 1104

<u>Laboratory ID #:</u>	<u>Sample Type</u>	<u>Matrix</u>	<u>Sample Collected By</u>
0203127-06		Solid	Not Provided
<u>Sample Description</u>		<u>Sample Date/Time</u>	
0203079-06A		03/05/02 0000	

Analyte(s)	Result	*SRL	**MRL	Units	Method #	Analysis Date/Time	Analyst	Flag
Conventional Chemistry Parameters								
TRPH	16	10	10	mg/kg	EPA 418.1	03/08/02 1430	RJS	

*Sample Reporting Limit **Method Reporting Limit

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Certificate Number:
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Report of Sample Analysis

Anachem, Inc.
8 Prestige Circle, Ste 104
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ATTN: Velda Embrey

Page: Page 8 of 12
Project: None
Project #: [none]
Print Date/Time: 03/11/02 1104

<u>Laboratory ID #:</u> 0203127-07	<u>Sample Type</u>	<u>Matrix</u> Solid	<u>Sample Collected By</u> Not Provided
<u>Sample Description</u> 0203079-07A		<u>Sample Date/Time</u> 03/05/02 0000	

Analyte(s)	Result	*SRL	**MRL	Units	Method #	Analysis Date/Time	Analyst	Flag
Conventional Chemistry Parameters								
TRPH	60	10	10	mg/kg	EPA 418.1	03/08/02 1430	RJS	

*Sample Reporting Limit **Method Reporting Limit

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FAX: (972) 727-1175



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Certificate Number:
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Report of Sample Analysis

Anachem, Inc.
8 Prestige Circle, Ste 104
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ATTN: Velda Embrey

Page: Page 9 of 12
Project: None
Project #: [none]
Print Date/Time: 03/11/02 1104

<u>Laboratory ID #:</u>	<u>Sample Type</u>	<u>Matrix</u>	<u>Sample Collected By</u>
0203127-08		Solid	Not Provided
<u>Sample Description</u>		<u>Sample Date/Time</u>	
0203079-08A		03/05/02 0000	

<u>Analyte(s)</u>	<u>Result</u>	<u>*SRL</u>	<u>**MRL</u>	<u>Units</u>	<u>Method #</u>	<u>Analysis Date/Time</u>	<u>Analyst</u>	<u>Flag</u>
Conventional Chemistry Parameters								
TRPH	100	10	10	mg/kg	EPA 418.1	03/08/02 1430	RJS	

*Sample Reporting Limit **Method Reporting Limit

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Report of Sample Analysis

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Page: Page 10 of 12
Project: None
Project #: [none]
Print Date/Time: 03/11/02 1104

<u>Laboratory ID #:</u> 0203127-09	<u>Sample Type</u>	<u>Matrix</u> Solid	<u>Sample Collected By</u> Not Provided
<u>Sample Description</u> 0203079-09A		<u>Sample Date/Time</u> 03/05/02 0000	

Analyte(s)	Result	*SRL	**MRL	Units	Method #	Analysis Date/Time	Analyst	Flag
Conventional Chemistry Parameters								
TRPH	ND	10	10	mg/kg	EPA 418.1	03/08/02 1430	RJS	

*Sample Reporting Limit **Method Reporting Limit

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Report of Sample Analysis

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 ATTN: Velda Embrey

Page: Page 11 of 12
 Project: None
 Project #: [none]
 Print Date/Time: 03/11/02 1104

Conventional Chemistry Parameters - Quality Control

Analys(s)	Result	*SRL	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Flag
Batch 2C08018										
Blank (2C08018-BLK1)										
Prepared: 03/08/02 1030 Analyzed: 03/08/02 1430										
TRPH	ND	10	mg/kg							
Laboratory Control Sample (2C08018-BS1)										
Prepared: 03/08/02 1030 Analyzed: 03/08/02 1430										
TRPH	748	10	mg/kg	800		94	90-110			
Laboratory Control Sample Duplicate (2C08018-BSD1)										
Prepared: 03/08/02 1030 Analyzed: 03/08/02 1430										
TRPH	742	10	mg/kg	800		93	90-110	0	20	
Matrix Spike (2C08018-MS1)										
Prepared: 03/08/02 1030 Analyzed: 03/08/02 1430										
					Source: 0203127-09					
TRPH	734	10	mg/kg	800	ND	92	90-110			
Matrix Spike Duplicate (2C08018-MSD1)										
Prepared: 03/08/02 1030 Analyzed: 03/08/02 1430										
					Source: 0203127-09					
TRPH	745	10	mg/kg	800	ND	93	90-110	1	20	

*Sample Reporting Limit **Method Reporting Limit

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Report of Sample Analysis

Anachem, Inc.
8 Prestige Circle, Ste 104
Allen TX, 75002
ATTN: Velda Embrey

Page: Page 12 of 12
Project: None
Project #: [none]
Print Date/Time: 03/11/02 1104

Notes and Definitions

The results presented in this report were generated using those methods given in 40 CFR Part 136 for Water and Wastewater samples and in SW-846 for RCRA/Solid Waste samples.

ND Analyte NOT DETECTED at or above the reporting limit
dry Sample results reported on a dry weight basis
LCS/LCSD Laboratory Control Sample/Laboratory Control Sample Duplicate
MS/MSD Matrix Spike/Matrix Spike Duplicate
RPD Relative Percent Difference
mg/kg milligrams per kilogram
mg/l milligrams per liter
ug/kg micrograms per kilogram
ug/l micrograms per liter
exc Not covered under scope of NELAP accreditation.

*Sample Reporting Limit **Method Reporting Limit

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Long Distance: (800) 228-ERMI

FAX: (972) 727-1175

Anachem, Inc. 8 Prestige Circle, Suite 104, Allen, TX 75002 Phone: 972-727-9003 Fax: 972-727-9686

Sample information is vital for proper login and reporting. This is a contract subject to the terms and conditions on the reverse side.