

1R - 427 - 74

REPORTS

DATE:

4-12-2002

1R0427-74

FINAL REPORT

**RICE OPERATING COMPANY
JUNCTION BOX FINAL REPORT**

BOX LOCATION

SWD SYSTEM	JUNCTION	UNIT	SECTION	TOWNSHIP	RANGE	COUNTY	BOX DIMENSIONS - FEET		
EME	E-2	E	2	20S	36E	LEA	Length 12	Width 10	Depth 5

LAND TYPE: BLM _____ STATE X FEE LANDOWNER _____ OTHER _____

Depth to Groundwater < 50 feet NMOCD SITE ASSESSMENT RANKING SCORE: 20

Date Started 1/16/2002 Date Completed 3/7/2002 OCD Witness NO

Soil Excavated 70 cubic yards Excavation Length 20 Width 15 Depth 7' feet

Soil Disposed 60 cubic yards Offsite Facility SOUTH MONUMENT Location MONUMENT, NM

FINAL ANALYTICAL RESULTS: Sample Date 3/6/2002 Sample Depth 7'

Procure 5-point composite sample of bottom and 4-point composite sample of sidewalls. TPH, BTEX and Chloride laboratory test results completed by using an approved lab and testing procedures pursuant to NMOCD guidelines.

Sample Location	Benzene mg/kg	Toluene mg/kg	Ethyl Benzene mg/kg	Total Xylenes mg/kg	GRO mg/kg	DRO mg/kg	Chlorides mg/kg
SIDEWALLS	<0.025	<0.025	<0.025	<0.025	<10	16	742
BOTTOM	<0.025	<0.025	<0.025	<0.025	<10	11	738
Boring @ 30'	<0.025	<0.025	<0.025	<0.025	<10	<10	408

General Description of Remedial Action: Delineated vertical and lateral extent.

CHLORIDE FIELD TESTS

Vertical delineation found TPH was clean at 7' bgs and found chlorides of 800 ppm at 15' bgs.

Field tests on a soil boring showed chlorides declined from 820 ppm at 20' bgs to 240 ppm at 30' bgs. These results indicate impact probably stopped before reaching groundwater.

The high impact soil was hauled to a permitted disposal facility and fresh soil was blended and used for backfill. A compacted clay barrier and water proof junction box were installed.

LOCATION	DEPTH	mg/kg
SIDEWALLS	5'	300
BOTTOM	16'	100
Soil Boring	5'	400
	10'	490
	15'	550
	20'	820
	25'	460
	30'	240

I HEREBY CERTIFY THAT THE INFORMATION ABOVE IS TRUE AND COMPLETE TO THE BEST OF MY KNOWLEDGE AND BELIEF.

DATE April 12, 2002 PRINTED NAME D. E. Anderson

SIGNATURE *D. E. Anderson* TITLE Project Leader - Environmental

ANALYTICAL REPORT

Prepared for:

Derek Robinson
RE Environmental
P.O. Box 13418
Odessa, TX 79764

Project: Rice E-2
Order#: G0202753
Report Date: 03/13/2002

Certificates

US EPA Laboratory Code TX00158

ENVIRONMENTAL LAB OF TEXAS

SAMPLE WORK LIST

RE Environmental
P.O. Box 13418
Odessa, TX 79764
366-0804

Order#: G0202753
Project:
Project Name: Rice
Location: E-2

The samples listed below were submitted to Environmental Lab of Texas and were received under chain of custody. Environmental Lab of Texas makes no representation or certification as to the method of sample collection, sample identification, or transportation/handling procedures used prior to the receipt of samples by Environmental Lab of Texas.

<u>Lab ID:</u>	<u>Sample :</u>	<u>Matrix:</u>	<u>Date / Time</u>	<u>Date / Time</u>	<u>Container</u>	<u>Preservative</u>
			<u>Collected</u>	<u>Received</u>		
0202753-01	4 pt. Wall Comp. @ 6'	SOIL	03/06/2002 11:00	03/07/2002 8:18	4 oz glass	Ice
	<u>Lab Testing:</u>	Rejected: No		Temp: 3.5 C		
	8015M TPH GRO/DRO					
	8021B/5030 BTEX					
	Chloride					
0202753-02	5 pt. Bottom Comp. @ 7'	SOIL	03/06/2002 14:00	03/07/2002 8:18	4 oz glass	Ice
	<u>Lab Testing:</u>	Rejected: No		Temp: 3.5 C		
	8015M TPH GRO/DRO					
	8021B/5030 BTEX					
	Chloride					

ENVIRONMENTAL LAB OF TEXAS

ANALYTICAL REPORT

Derek Robinson
RE Environmental
P.O. Box 13418
Odessa, TX 79764

Order#: G0202753
Project:
Project Name: Rice
Location: E-2

Lab ID: 0202753-01
Sample ID: 4 pt. Wall Comp. @ 6'

8015M TPH GRO/DRO

Method	Date	Date	Sample	Dilution		
<u>Blank</u>	<u>Prepared</u>	<u>Analyzed</u>	<u>Amount</u>	<u>Factor</u>	<u>Analyst</u>	<u>Method</u>
		03/07/2002	1	1	CK	8015

Parameter	Result mg/kg	RL
GRO, C6-C12	<10.0	10.0
DRO, >C12-C28	16.0	10.0
Total C6-C28	16.0	10.0

8021B/5030 BTEX

Method	Date	Date	Sample	Dilution		
<u>Blank</u>	<u>Prepared</u>	<u>Analyzed</u>	<u>Amount</u>	<u>Factor</u>	<u>Analyst</u>	<u>Method</u>
0000830-02		03/13/2002 18:45	1	1	CK	8021B

Parameter	Result µg/kg	RL
Benzene	<25.0	25.0
Ethylbenzene	<25.0	25.0
Toluene	<25.0	25.0
p/m-Xylene	<25.0	25.0
o-Xylene	<25.0	25.0

Lab ID: 0202753-02
Sample ID: 5 pt. Bottom Comp. @ 7'

8015M TPH GRO/DRO

Method	Date	Date	Sample	Dilution		
<u>Blank</u>	<u>Prepared</u>	<u>Analyzed</u>	<u>Amount</u>	<u>Factor</u>	<u>Analyst</u>	<u>Method</u>
		03/07/2002	1	1	CK	8015

Parameter	Result mg/kg	RL
GRO, C6-C12	<10.0	10.0
DRO, >C12-C28	11.0	10.0
Total C6-C28	11.0	10.0

DL = Diluted out N/A = Not Applicable RL = Reporting Limit

Page 1 of 2

ENVIRONMENTAL LAB OF TEXAS

ANALYTICAL REPORT

Derek Robinson
RE Environmental
P.O. Box 13418
Odessa, TX 79764

Order#: G0202753
Project:
Project Name: Rice
Location: E-2

Lab ID: 0202753-02
Sample ID: 5 pt. Bottom Comp. @ 7'

8021B/5030 BTEX

Method	Date	Date	Sample	Dilution		
<u>Blank</u>	<u>Prepared</u>	<u>Analyzed</u>	<u>Amount</u>	<u>Factor</u>	<u>Analyst</u>	<u>Method</u>
0000830-02		03/13/2002 19:32	1	1	CK	8021B

Parameter	Result µg/kg	RL
Benzene	<25.0	25.0
Ethylbenzene	<25.0	25.0
Toluene	<25.0	25.0
p/m-Xylene	<25.0	25.0
o-Xylene	<25.0	25.0

Approval:

Raland K. Tuttle, Lab Director, QA Officer
Celey D. Keene, Org. Tech. Director
Jeanne McMurrey, Inorg. Tech. Director
Irene Perry, QA Assistant
Sandra Biezugbe, Lab Tech.
Curt Cowdrey, Lab Tech.
Sara Molina, Lab Tech.

3-13-02

Date

DL = Diluted out N/A = Not Applicable RL = Reporting Limit

Page 2 of 2

ENVIRONMENTAL LAB OF TEXAS

ANALYTICAL REPORT

Derek Robinson
RE Environmental
P.O. Box 13418
Odessa, TX 79764

Order#: G0202753
Project:
Project Name: Rice
Location: E-2

Lab ID: 0202753-01
Sample ID: 4 pt. Wall Comp. @ 6'

Test Parameters

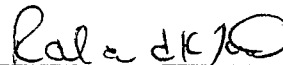
<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Dilution Factor</u>	<u>RL</u>	<u>Method</u>	<u>Date Analyzed</u>	<u>Analyst</u>
Chloride	742	mg/kg	1	10	9253	03/11/2002	SB

Lab ID: 0202753-02
Sample ID: 5 pt. Bottom Comp. @ 7'

Test Parameters

<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Dilution Factor</u>	<u>RL</u>	<u>Method</u>	<u>Date Analyzed</u>	<u>Analyst</u>
Chloride	738	mg/kg	1	10	9253	03/11/2002	SB

Approval:

 3-13-02
Raland K. Tuttle, Lab Director, QA Officer
Celey D. Keene, Org. Tech. Director
Jeanne McMurrey, Inorg. Tech. Director
Irene Perry, QA Assistant
Sandra Biezugbe, Lab Tech.
Curt Cowdrey, Lab Tech.
Sara Molina, Lab Tech.

ENVIRONMENTAL LAB OF TEXAS

QUALITY CONTROL REPORT

8015M TPH GRO/DRO

Order#: G0202753

BLANK	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Total C6-C28-mg/kg	0000834-02			<10.0		
MS	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Total C6-C28-mg/kg	0202753-01	16	952	962	99.4%	
MSD	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Total C6-C28-mg/kg	0202753-01	16	952	1010	104.4%	4.9%
SRM	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Total C6-C28-mg/kg	0000834-05		1000	867	86.7%	0.%

ENVIRONMENTAL LAB OF TEXAS

QUALITY CONTROL REPORT

8021B/5030 BTEX

Order#: G0202753

BLANK	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Benzene-µg/kg	0000830-02			<25.0		
Ethylbenzene-µg/kg	0000830-02			<25.0		
Toluene-µg/kg	0000830-02			<25.0		
p/m-Xylene-µg/kg	0000830-02			<25.0		
o-Xylene-µg/kg	0000830-02			<25.0		
MS	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Benzene-µg/kg	0202753-01	0	100	111	111.0%	
Ethylbenzene-µg/kg	0202753-01	0	100	114	114.0%	
Toluene-µg/kg	0202753-01	0	100	113	113.0%	
p/m-Xylene-µg/kg	0202753-01	0	200	230	115.0%	
o-Xylene-µg/kg	0202753-01	0	100	113	113.0%	
MSD	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Benzene-µg/kg	0202753-01	0	100	108	108.0%	2.7%
Ethylbenzene-µg/kg	0202753-01	0	100	110	110.0%	3.6%
Toluene-µg/kg	0202753-01	0	100	110	110.0%	2.7%
p/m-Xylene-µg/kg	0202753-01	0	200	225	112.5%	2.2%
o-Xylene-µg/kg	0202753-01	0	100	109	109.0%	3.6%
SRM	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Benzene-µg/kg	0000830-05		100	111	111.0%	0.0%
Ethylbenzene-µg/kg	0000830-05		100	113	113.0%	0.0%
Toluene-µg/kg	0000830-05		100	113	113.0%	0.0%
p/m-Xylene-µg/kg	0000830-05		200	228	114.0%	0.0%
o-Xylene-µg/kg	0000830-05		100	113	113.0%	0.0%

ENVIRONMENTAL LAB OF TEXAS

QUALITY CONTROL REPORT

Test Parameters

Order#: G0202753

BLANK	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Chloride-mg/kg	0000815-01			<5.00		
CONTROL	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Chloride-mg/kg	0000815-02		5000	5050	101.1%	
MS	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Chloride-mg/kg	0202753-01	742	625	1370	100.5%	
MSD	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Chloride-mg/kg	0202753-01	742	625	1380	102.1%	0.7%

12600 West I-20 East
Odessa, Texas 79763

none: 915-563-1800
Fax: 915-563-1713

CHAIN OF CUSTODY RECORD AND ANALYSIS REQUEST

Derek Robinson

RE Environmental

Project Loc:

Project Loc: E-2

Fax No:

3

[illegible]

ANALYTICAL REPORT

Prepared for:

DONNIE ANDERSON
RICE OPERATING CORP.
122 WEST TAYLOR
HOBBS, NM 88242

Project: Jct E-2 box Upgrade
Order#: G0202744
Report Date: 03/07/2002

Certificates

US EPA Laboratory Code TX00158

ENVIRONMENTAL LAB OF TEXAS

SAMPLE WORK LIST

RICE OPERATING CORP.
122 WEST TAYLOR

HOBBS, NM 88242

Order#: G0202744
Project: Soil bore @ 30'
bgs
Project Name: Jct E-2 box Upgrade
Location: EME

The samples listed below were submitted to Environmental Lab of Texas and were received under chain of custody. Environmental Lab of Texas makes no representation or certification as to the method of sample collection, sample identification, or transportation/handling procedures used prior to the receipt of samples by Environmental Lab of Texas.

			Date / Time	Date / Time		
0202744-01	Soil bore @ 30' bgs	SOIL		3/5/02	4 oz Glass	ice
				17:39		
	<u>Lab Testing:</u>	Rejected: No		Temp: 7c		
	8015M TPH GRO/DRO					
	8021B/5030 BTEX					
	Chloride					

ENVIRONMENTAL LAB OF TEXAS

ANALYTICAL REPORT

DONNIE ANDERSON
RICE OPERATING CORP.
122 WEST TAYLOR
HOBBS, NM 88242

Order#: G0202744
Project: Soil bore @ 30' bgs
Project Name: Jet E-2 box Upgrade
Location: EME

Lab ID: 0202744-01
Sample ID: Soil bore @ 30' bgs

8015M TPH GRO/DRO

Method	Date	Date	Sample	Dilution		
<u>Blank</u>	<u>Prepared</u>	<u>Analyzed</u>	<u>Amount</u>	<u>Factor</u>	<u>Analyst</u>	<u>Method</u>
0000785-02		3/6/02 14:34	1	1	CK	8015

Parameter	Result mg/kg	RL
GRO, C6-C12	<10	10.0
DRO, >C12-C28	<10	10.0

8021B/5030 BTEX

Method	Date	Date	Sample	Dilution		
<u>Blank</u>	<u>Prepared</u>	<u>Analyzed</u>	<u>Amount</u>	<u>Factor</u>	<u>Analyst</u>	<u>Method</u>
0000783-02		3/6/02 17:45	1	1	CK	8021B

Parameter	Result µg/kg	RL
Benzene	<25	25.0
Ethylbenzene	<25	25.0
Toluene	<25	25.0
p/m-Xylene	<25	25.0
o-Xylene	<25	25.0

Approval:

R. K. Tuttle
Raland K. Tuttle, Lab Director, QA Officer
Celey D. Keene, Org. Tech. Director
Jeanne McMurrey, Inorg. Tech. Director
Irene Perry, QA Assistant
Sandra Biezugbe, Lab Tech.
Curt Cowdrey, Lab Tech.
Sara Molina, Lab Tech.

3-07-02

Date

ENVIRONMENTAL LAB OF TEXAS

ANALYTICAL REPORT

DONNIE ANDERSON
RICE OPERATING CORP.
122 WEST TAYLOR
HOBBS, NM 88242

Order#: G0202744
Project: Soil bore @ 30' bgs
Project Name: Jet E-2 box Upgrade
Location: EME

Lab ID: 0202744-01
Sample ID: Soil bore @ 30' bgs

Test Parameters

<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Dilution Factor</u>	<u>RL</u>	<u>Method</u>	<u>Date Analyzed</u>	<u>Analyst</u>
Chloride	408	mg/kg	1	5.0	9253	3/6/02	SB

Approval:

Roland K. Tuttle, Lab Director, QA Officer

3-07-02

Date

Celey D. Keene, Org. Tech. Director

Jeanne McMurrey, Inorg. Tech. Director

Irene Perry, QA Assistant

Sandra Biezugbe, Lab Tech.

Curt Cowdrey, Lab Tech.

Sara Molina, Lab Tech.

ENVIRONMENTAL LAB OF TEXAS

QUALITY CONTROL REPORT

8015M TPH GRO/DRO

Order#: G0202744

BLANK	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
GRO, C6-C12-mg/kg	0000785-02			<10		
DRO, >C12-C28-mg/kg	0000785-02			<10		
MS	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
GRO, C6-C12-mg/kg	0202740-01	0	476	447	93.9%	
DRO, >C12-C28-mg/kg	0202740-01	0	476	563	118.3%	
MSD	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
GRO, C6-C12-mg/kg	0202740-01	0	476	424	89.1%	5.3%
DRO, >C12-C28-mg/kg	0202740-01	0	476	506	106.3%	10.7%
SRM	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
GRO, C6-C12-mg/kg	0000785-05		500	441	88.2%	0.0%
DRO, >C12-C28-mg/kg	0000785-05		500	524	104.8%	0.0%

ENVIRONMENTAL LAB OF TEXAS

QUALITY CONTROL REPORT

8021B/5030 BTEX

Order#: G0202744

BLANK	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Benzene-µg/kg	0000783-02			<25		
Ethylbenzene-µg/kg	0000783-02			<25		
Toluene-µg/kg	0000783-02			<25		
p/m-Xylene-µg/kg	0000783-02			<25		
o-Xylene-µg/kg	0000783-02			<25		
MS	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Benzene-µg/kg	0202728-02	0	100	112	112.0%	
Ethylbenzene-µg/kg	0202728-02	0	100	111	111.0%	
Toluene-µg/kg	0202728-02	0	100	113	113.0%	
p/m-Xylene-µg/kg	0202728-02	0	200	230	115.0%	
o-Xylene-µg/kg	0202728-02	0	100	112	112.0%	
MSD	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Benzene-µg/kg	0202728-02	112	100	113	113.0%	0.9%
Ethylbenzene-µg/kg	0202728-02	111	100	112	112.0%	0.9%
Toluene-µg/kg	0202728-02	113	100	113	113.0%	0.0%
p/m-Xylene-µg/kg	0202728-02	230	200	228	114.0%	0.9%
o-Xylene-µg/kg	0202728-02	112	100	114	114.0%	1.8%
SRM	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Benzene-µg/kg	0000783-05		100	112	112.0%	0.0%
Ethylbenzene-µg/kg	0000783-05		100	111	111.0%	0.0%
Toluene-µg/kg	0000783-05		100	114	114.0%	0.0%
p/m-Xylene-µg/kg	0000783-05		200	229	114.5%	0.0%
o-Xylene-µg/kg	0000783-05		100	112	112.0%	0.0%

ENVIRONMENTAL LAB OF TEXAS

QUALITY CONTROL REPORT

Test Parameters

Order#: G0202744

BLANK	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Chloride-mg/kg	0000787-01			<5.00		
MS	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Chloride-mg/kg	0202739-01	248	667	910	99.3%	
MSD	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Chloride-mg/kg	0202739-01	248	667	922	101.1%	1.3%
SRM	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Chloride-mg/kg	0000787-04		5000	5050	101.1%	0.1%

DRILLING LOG		Site Name/Location		Well No.		Date Drilled:		Driller:		Logged by:	
RICE Operating Company 122 West Taylor Hobbs, New Mexico 88240 Phone: (505) 393-9174 Fax: (505) 397-1471		Jct. Box E-2 2-T20S-R36E EME SWD System Lea County, NM		N/A		2/28/02		Eades		DEA	
				Well Depth: N/A		Boring Depth: 30'		Well Material: N/A		Construction:	
				Casing Length: N/A		Boring Diameter: 4.75"		Casing Size: N/A		Plugged boring	
				Screen Length: N/A		Drilling Method: Air Rotary		Slot Size: N/A		w/ 20' bentonite, water & backfill	
TEST											
DEPTH	SUBSURFACE LITHOLOGY	SAMPLE TYPE	(ppm)	REMARKS	Boring						
0	Ground surface		Cl								
1	Topsoil										
2	Caliche										
3	Sandy brown clay										
4											
5		Grab	400	Field Test							
6											
7											
8	White clay										
9											
10	Dry clay and caliche stringers	Grab	490	Field Test							
11											
12											
13											
14											
15		Grab	550	Field Test							
16											
17											
18											
19											
20		Grab	820	Field Test							
21	Red sand and caliche stringers										
22											
23											
24											
25		Grab	460	Field Test							
26											
27											
28											
29											
30		Grab	240	Field Test							

SOUTH MONUMENT SURFACE WASTE FACILITY

TICKET# 5383

LEASE OPERATOR:
RICE OPERATING
122 WEST TAYLOR
HOBBS, NM 88240
ATTN: DONNIE ANDERSON

ORIGINATING LOCATION:
Sec-2-20s 37 E

TRANSPORTER NAME & ADDRESS:
R&E ENVIRONMENTAL
P.O. BOX 13418
ODESSA, TX 79768-3418

DESCRIPTION OF WASTE:

QUANTITY:

NON-HAZARDOUS HYDROCARBONS 3 loads

36 YDS.

FACILITY CONTACT:

[Signature]
SIGNATURE OF CONTACT

3-7-02
DATE

CELL NUMBER MATERIAL PLACED IN:

B-1

SIGNATURE OF TRANSPORTER (DRIVER):

[Signature]
SIGNATURE OF DRIVER

3-7-02
DATE

DISPOSAL SITE
SOUTH MONUMENT SURFACE WASTE FACILITY
P.O. BOX 418
HOBBS, NM 88241-0418
S25 T20S R36E N/2 NE/4

"As a condition of acceptance for disposal, I hereby certify that this waste is an exempt waste as defined by the Environmental Protection Agency (EPA). The waste are: generated from oil and gas exploration and production operations; exempt from Resource Conservation and Recovery Act (RCRA) Subtitle C Regulations; and not mixed with non-exempt waste."

[Signature]
FACILITY REPRESENTATIVE

3/07/02
DATE

1 Loads Sands

SOUTH MONUMENT SURFACE WASTE FACILITY

TICKET# 5382

LEASE OPERATOR:

RICE OPERATING
122 WEST TAYLOR
HOBBS, NM 88240
ATTN: DONNIE ANDERSON

ORIGINATING LOCATION:

Sec 2 20s 37E
E2

TRANSPORTER NAME & ADDRESS:

R&E ENVIRONMENTAL
P.O. BOX 13418
ODESSA, TX 79768-3418

DESCRIPTION OF WASTE:

NON-HAZARDOUS HYDROCARBONS

2 loads

QUANTITY:

24 YDS.

FACILITY CONTACT:

Donie J. Cogen

SIGNATURE OF CONTACT

3-7-02
DATE

CELL NUMBER MATERIAL PLACED IN:

B-1

SIGNATURE OF TRANSPORTER (DRIVER):

Donie J. Cogen

SIGNATURE OF DRIVER

3-7-02
DATE

DISPOSAL SITE

SOUTH MONUMENT SURFACE WASTE FACILITY
P.O. BOX 418
HOBBS, NM 88241-0418
S25 T20S R36E N/2 NE/4

"As a condition of acceptance for disposal, I hereby certify that this waste is an exempt waste as defined by the Environmental Protection Agency (EPA). The waste are: generated from oil and gas exploration and production operations; exempt from Resource Conservation and Recovery Act (RCRA) Subtitle C Regulations; and not mixed with non-exempt waste."

Donie J. Cogen
FACILITY REPRESENTATIVE

2 Loads Sand

3/07/02
DATE

EME E-2 Jct. Box Upgrade



Remediation