1R- 423-11

### REPORTS

### DATE:

3-31-08

Justis Jct J-24 Vent

.

IR 423-11

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### DISCLOSURE



### RICE OPERATING COMPANY JUNCTION BOX DISCLOSURE\* REPORT

					BOX LOCA	TION	_			
	SWD SYSTEM	JUNCTION	UNIT	SECTION	TOWNSHIP	RANGE	COUNT	Y BOX D	IMENSIONS - FI	EET
	Justis	J-24 vent	J	24	25\$	37E	Lea	Length	Width	Depth
	50305	5-24 Vent			255	. 3/E	Lea	mov	ed 25 ft Northear	st
	LAND TYPE: B	LMST/	ATE	_FEE LAND	OWNER	Henry Peti	roleum			
	Depth to Groun	dwater	75	feet	NMOCD	SITE ASSE	SSMENT	RANKING S	CORE:	10
	Date Started	12/13/2	004	_ Date Co	mpleted	5/9/2006	NMC	OCD Witness	no	1
	Soil Excavated	300	cubic y	ards Exc	cavation Le	ngth <u>30</u>	Wid	ith <u>15</u>	Depth	12feet
	Soil Disposed	_60	cubic y	ards Off	fsite Facility	Sund	lance	Location	Eunice	, NM
FII	NAL ANALY	TICAL RES	SULTS:	Sampl	e Date	12/17/20 1/4/20		Sample De	epth	12 ft
	-point composit ewalls. TPH an laboratory		atory test r	esults comp	leted by usir	ng an approv		CHLOR	NDE FIELD TE	STS
							Γ	LOCATION	DEPTH (ft)	ppm
	Sample	PID (field	)) G	RO	DRO	Chloride			5	020

Sample	<u>PID</u> (field)	<u>GRO</u>	DRO	Chloride
Location	ppm	mg/kg	mg/kg	mg/kg
4-WALL COMP.	0.1	<10.0	<10.0	2720
BOTTOM COMP.	0.1	<10.0	<10.0	3660
BACKFILL	0.1	<10.0	<10.0	638

LOCATION	DEPTH (ft)	ppm
	5	929
	6	1114
ala lin a sti a a	7	1091
delineation trench at	8	1303
junction	9	1957
	10	2473
	11	2777
	12	3053
	1	606
	2	924
	3	1139
1 1	4	1269
	5	1549
20 ft SOUTH	6	2125
of junction	7	2178
	8	2352
	9	2117
	10	2019
	11	2165
	12	2828
4-wall comp.	n/a	2464
bottom comp.	12	3069

This junction box was addressed with the pipeline replacement/upgrade program and a new, watertight replacement junction

General Description of Remedial Action:

was built approx 25 ft northwest of the old one. After the lumber was removed from the old jct. box, the site was delineated using a backhoe to collect soil samples at regular intervals producing a 30 x 15 x 12 ft deep excavation. Chloride field tests were performed on the samples and concentrations were elevated throughout the excavation. Organic vapors were measured in the field using a PID and concentrations were very low. Composite samples were collected from the final excavation for laboratory analysis and confirmation of the field tests. The excavated soil was blended on site and backfilled into the excavated to 6 ft BGS. To provide additional protection, a shelf was made to extend the excavation to 40 x 23 ft to 6 ft BGS, to the edge of vegetation cover. At 6 ft, a clay barrier was installed to inhibit the downward migration of remaining chloride. The remaining backfill was placed on top of the clay. 60 cubic yards of excavated soil was disposed of at a permitted facility. Replacement soil was imported and placed in the uppermost 2 ft to the surface. On 10/20/2006, the disturbed surface was seeded with a blend of native vegetation and will be monitored for growth. OCD was notified of potential groundwater impact at this site on 5/18/2007. An identification plate has been

placed on the surface of the site to mark the location of the former box and the presence of clay below.

enclosures: photos, lab results, PID field screenings, chloride graphs, excavation cross-section, disposal manifests

### ADDITIONAL EVALUATION IS MEDIUM PRIORITY

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

SITE SUPERVISOR	Joe Gatts SIGNATURE	not available	COMPANY RICE Operating Company
REPORT ASSEMBLED BY	Kristin Farris Pope	SIGNATURE	Contin Jamis Pope
DATE	5/18/2007	TITLE	Project Scientist

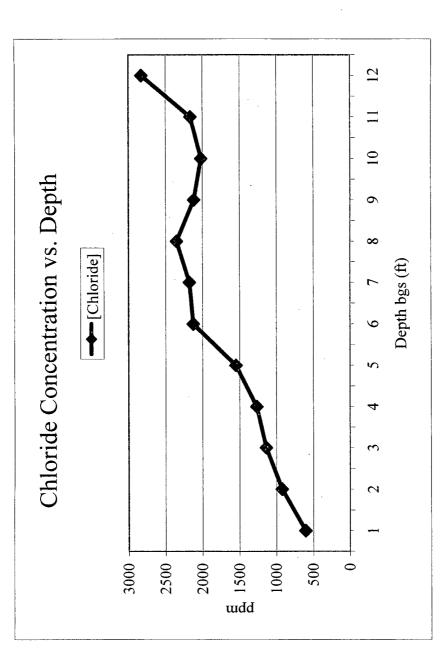
\* This site is a "DISCLOSURE." It will be placed on a prioritized list of similar sites for further consideration.

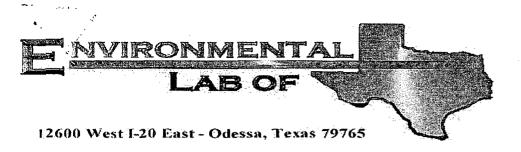
## Justis jct. J-24 unit 'T, Sec. 24, T25S, R37E

## 20 ft SOUTH of junction

[CI] ppm	606	924	1139	1269	1549	2125	2178	2352	2117	2019	2165	2828
Depth bgs (ft)	1	2	e	4	5	9	L	8	6	10	11	12







### Analytical Report

### **Prepared for:**

Roy Rascon Rice Operating Co. 122 W. Taylor Hobbs, NM 88240



Project: Justis Jct. J-24 Project Number: None Given Location: None Given

Lab Order Number: 4L21002

Report Date: 12/22/04

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Rice Operating Co.	Project: Justis Jct. J-24	Fax: (505) 397-1471
122 W. Taylor	Project Number: None Given	Reported:
Hobbs NM, 88240	Project Manager: Roy Rascon	12/22/04 14:09

### ANALYTICAL REPORT FOR SAMPLES

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Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
Bottom Comp. 12'	4L21002-01	Soil	12/17/04 13:30	12/21/04 06:19
4 Wall Comp.	4L21002-02	Soil	12/17/04 13:45	12/21/04 06:19

Project: Justis Jct. J-24	Fax: (505) 397-1471
Project Number: None Given	Reported:
Project Manager: Roy Rascon	12/22/04 14:09
	Project Number: None Given

### Organics by GC

### **Environmental Lab of Texas**

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Bottom Comp. 12' (4L21002-01) Soil									
Gasoline Range Organics C6-C12	ND	10.0	mg/kg dry	1	EL42104	12/21/04	12/21/04	EPA 8015M	
Diesel Range Organics >C12-C35	ND	10.0	Ð	8	61	*	*	п	
Total Hydrocarbon C6-C35	ND	10.0	ħ	N	67	14	*	a	
Surrogate: 1-Chlorooctane		111%	· 70-1	30	"	"	"	"	
Surrogate: I-Chlorooctadecane		106 %	70-1	30	"	n	n	#	

ND	10.0 n	ng/kg dry	1	EL42104	12/21/04	12/21/04	EPA 8015M	
ND	10.0	6	11	a		0	11	
ND	10.0	n	н	u	H	*	5	
	97.2 %	70-13	0	**	n	u	a	
	93.2 %	70-13	0	н	"	"	. "	
	ND	ND         10.0           ND         10.0           97.2 %	ND         10.0         "           ND         10.0         "           97.2 %         70-13	ND         10.0         "         "           ND         10.0         "         "           97.2 %         70-130	ND         10.0         "         "         "           ND         10.0         "         "         "           97.2 %         70-130         "	ND         10.0         "         "         "           ND         10.0         "         "         "           97.2 %         70-130         "         "	ND         10.0         """"""""""""""""""""""""""""""""""""	ND     10.0     "     "     "       ND     10.0     "     "     "       97.2 %     70-130     "     "

Environmental Lab of Texas

*		
Rice Operating Co.	Project: Justis Jct. J-24	Fax: (505) 397-1471
122 W. Taylor	Project Number: None Given	Reported:
Hobbs NM, 88240	Project Manager: Roy Rascon	12/22/04 14:09

### General Chemistry Parameters by EPA / Standard Methods

### **Environmental Lab of Texas**

Analyte	Result	Reporting Limit Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Bottom Comp. 12' (41.21002-01) Soil								
Chloride	3660	20.0 mg/kg Wet	2	EL42106	12/21/04	12/21/04	SW 846 9253	
% Moisture	14.6	%	1	ELA2113	12/21/04	12/22/04	% calculation	
4 Wall Comp. (4L21002-02) Soil		•	•					
Chloride	2720	20.0 mg/kg Wet	2	EL42106	12/21/04	12/21/04	SW 846 9253	
% Moisture	13.3	%	1	EL42113	12/21/04	12/22/04	% calculation	

Environmental Lab of Texas

Rice Operating Co.	Project: Justis Jct. J-24	Fax: (505) 397-1471
122 W. Taylor	Project Number: None Given	Reported:
Hobbs NM, 88240	Project Manager: Roy Rascon	12/22/04 14:09

### **Organics by GC - Quality Control**

Environmental	Lab of Texas
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		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch EL42104 - Solvent Extraction (	GC)				سنطوري ويروي البنانية					
Blank (EL42104-BLK1)				Prepared	& Analyze	ed: 12/21/	04			
Gasoline Range Organics C6-C12	ND	10.0	mg/kg wet							
Diesel Range Organics >C12-C35	ND	10.0	Ħ							
Total Hydrocarbon C6-C35	ND	10.0	н							
Surrogate: 1-Chlorooctane	39.5		mg/kg	50.0		79.0	70-130			
Surrogate: 1-Chlorooctadecane	38.8		"	50.0		77.6	70-130			
LCS (EL42104-BS1)				Prepared	& Analyze	ed: 12/21/0	04			
Gasoline Range Organics C6-C12	444	10.0	mg/kg wet	500		88.8	75-125			
Diesel Range Organics >C12-C35	512	10.0		500		102	75-125			
Total Hydrocarbon C6-C35	956	10.0	tt	1000		95.6	75-125			
Surrogate: 1-Chlorooctane	47.7		mg/kg	50.0		95.4	70-130			
Surrogate: 1-Chlorooctadecane	42.8		17	50.0		85.6	70-130			
Calibration Check (EL42104-CCV1)				Prepared	& Analyze	ed: 12/21/	04			
Gasoline Range Organics C6-C12	471		mg/kg	500		94.2	80-120			
Diesel Range Organics >C12-C35	525		n	500		105	80-120			
Total Hydrocarbon C6-C35	996		**	1000		99.6	80-120			
Surrogate: 1-Chlorooctane	51.1		n	50.0		102	70-130			
Surrogate: 1-Chlorooctadecane	45.7		"	50.0		91.4	70-130			
Matrix Spike (EL42104–MS1)	So	urce: 4L200	09-01	Prepared	& Analyze	ed: 12/21/	04			
Gasoline Range Organics C6-C12	690	10.0	mg/kg dry	639	ND	108	75-125			
Diesel Range Organics >C12-C35	686	10.0	N	639	ND	107	75-125			
Total Hydrocarbon C6-C35	1380	10.0	ti	1280	ND	108	75-125			
Surrogate: 1-Chlorooctane	52.8		mg/kg	50.0		106	70-130			
Surrogate: 1-Chlorooctadecane	44.8		t7	50.0		89.6	70-130			
Matrix Spike Dup (EL42104-MSD1)	So	urce: 4L200	09-01	Prepared	& Analyz	ed: 12/21/	04			
Gasoline Range Organics C6-C12	680	10.0	mg/kg dry	639	ND	106	75-125	1.46	20	
Diesel Range Organics >C12-C35	713	10.0	88	639	ND	112	75-125	3.86	20	
Fotal Hydrocarbon C6-C35	1390	10.0	11	1280	ND	109	75-125	0.722	20	
Surrogate: 1-Chlorooctane	55.3		mg/kg	50.0		111	70-130			
Surrogate: 1-Chlorooctadecane	46.0		"	50.0		92.0	70-130			

Environmental Lab of Texas

Rice Operating Co. 122 W. Taylor Hobbs NM, 88240		Project Nur Project Man	nber: No		• - •				Fax: (505) Repo 12/22/0	rted:
General	Chemistry Parar I	neters by Environm				ods - Q	uality (	Contro	) <b>l</b>	
Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EL42106 - Water Extra	action									

Chloride	ND	20.0 mg/kg Wet							
Matrix Spike (EL42106-MS1)	Sour	ce: 4L20009-01	Prepared a	& Analyz	ed: 12/21/0	)4			
Chloride	638	20.0 mg/kg Wet	500	170	93.6	80-120			
Matrix Spike Dup (EL42106-MSD1)	Sour	ce: 4L20009-01	Prepared a	& Analyz	ed: 12/21/0	)4			
Chloride	649	20.0 mg/kg Wet	500	170	95.8	80-120	1.71	20	
Reference (EL42106-SRM1)			Prepared a	& Analyz	ed: 12/21/0	)4			
Chloride	5000	mg/kg	5000		100	80-120			
Batch EL42113 - General Preparation	ı (Prep)								
Blank (EL42113-BLK1)			Prepared:	12/21/04	Analyzed	: 12/22/04			
% Moisture	0.004	. %							
Duplicate (EL42113-DUP1)	Sour	ce: 4L20012-01	Prepared:	12/21/04	Analyzed	: 12/22/04			
% Moisture	6.9	%		7.0			1.44	20	

Environmental Lab of Texas

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Rice Operating Co.	Project: Justis Jct. J-24	Fax: (505) 397-1471
122 W. Taylor	Project Number: None Given	Reported:
Hobbs NM, 88240	Project Manager: Roy Rascon	12/22/04 14:09

### Notes and Definitions

DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
LCS	Laboratory Control Spike
MS	Matrix Spike .
Dup	Duplicate

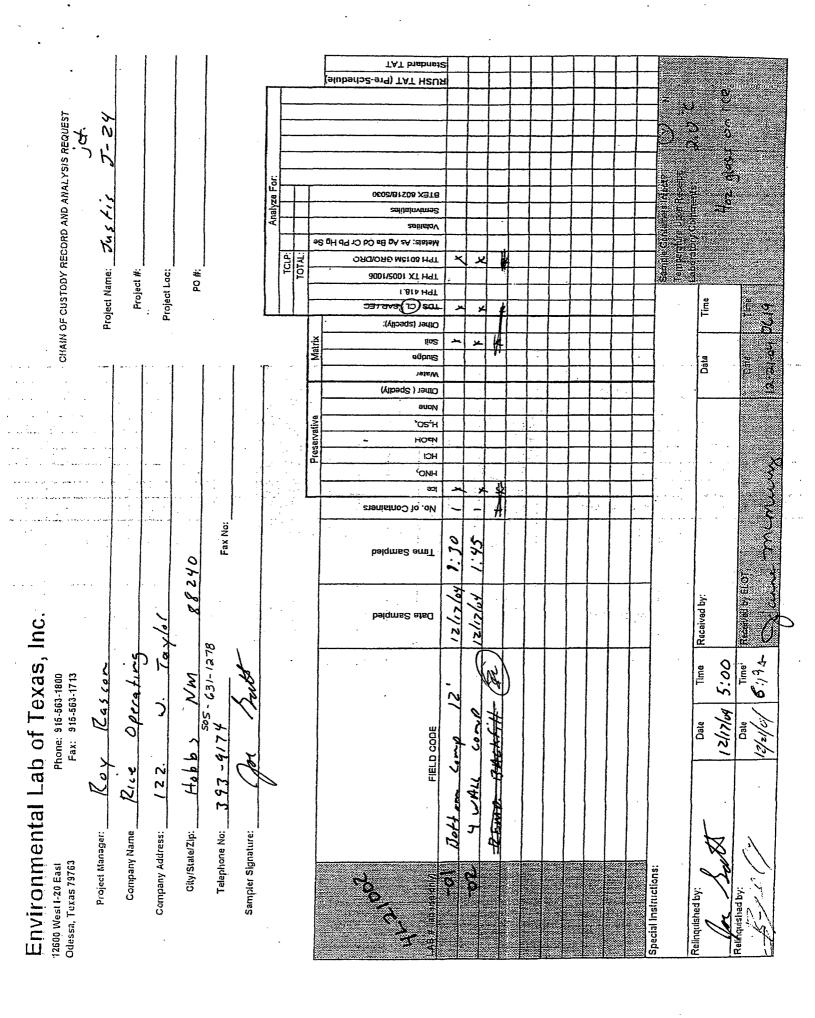
Kalandk Jul Report Approved By: Date: 12-24-04

Raland K. Tuttle, Lab Manager Celey D. Keene, Lab Director, Org. Tech Director Peggy Allen, QA Officer Jeanne Mc Murrey, Inorg. Tech Director James L. Hawkins, Chemist/Geologist Sandra Sanchez, Lab Tech.

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If you have received this material in error, please notify us immediately at 432-563-1800.

Environmental Lab of Texas



### Environmental Lab of Texas Variance / Corrective Action Report – Sample Log-In

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Client: _	Rice Operating
	: 12-21-04 CO619
Order #:	4221002
Initiala	JMM

Initials:

### Sample Receipt Checklist

Ves	No	2.0 · C
Yes	No	
Yes	No	Not present
Yes	No	Not present
Yesty	No	
(Yes)	No	
(Yes)	No	
(des)	No	
Ves	No	
(Yes)	No	
(Yes)	No	
(Mes)	No	
(Yes)	No	·
Yes	No	
(Yes)	No	
Tes	No	
res	No	
(Yes)	No	Not Applicable
	Yes Yes Yes Yes Yes Yes Yes Yes Yes Yes	YesNo

Other observations:

Contact Person: Regarding:	Variance Documentation: Date/Time:	_ Contacted by:
Corrective Action Taken:		

### RICE OPERATING COMPANY

122 WEST TAYLOR HOBBS, NEW MEXICO 88240 PHONE: (505) 393-9174 FAX: (505) 397-1471 VOC FIELD TEST REPORT FORM MINI RAE PLUS CLASSIC PHOTOIONIZATION GAS DETECTOR

RIA
) PI
LA
L
CU

AL NO: 104412

PM ANCE DATE: 8/13/03 URACY: + n - 2%

SYSTEM	JUNCTION	UNIT	SECTION	TOWNSHIP	RANGE
Justis	J-24	J	24	25	37

SAMPLE	PID RESULT	SAMPLE	PID RESULT
North Wall	0.	· ·	······································
30' South Wall	0.		
10' East Wall	0.1		
5 West Vall	0.1		
Bottom. Comp 12'	0.1		U
4 WALL COMP	0.		
REMD. Backfill	0.1		
	· · · · · · · · · · · · · · · · · · ·		
	·····		

I certify that I have calibrated the above instrument in accordance to the manufacture operation manual.

and the second second second second

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Signature

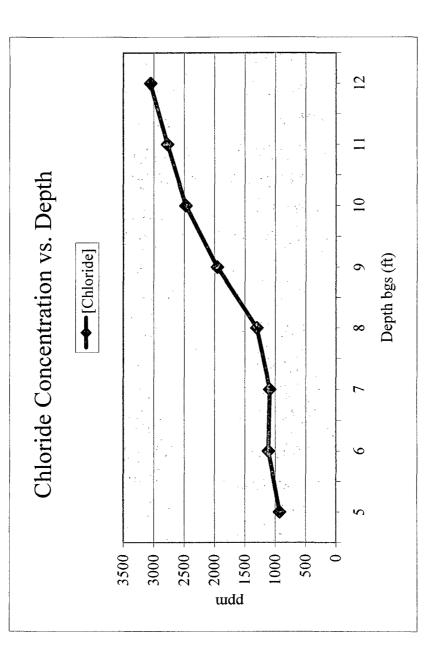
<u>Envnommental Tech.</u> 12/17/24 Title Date

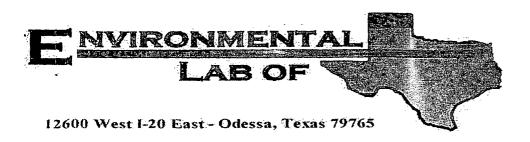
## Justis jct. J-24 unit 'J', Sec. 24, T25S, R37E

Vertical Delineation at Source

_								
[CI] ppm	929	1114	1091	1303	1957	2473	2777	3053
Depth bgs (ft)	5	9	L	8	6	10	11	12

Groundwater = 75 ft





### Analytical Report

### **Prepared for:**

Roy Rascon Rice Operating Co. 122 W. Taylor Hobbs, NM 88240



Project: Justis J-24 Project Number: [none] Location: None Given

Lab Order Number: 5A07003

Report Date: 01/11/05

122 W. Taylor Project Number: [none]	
	Reported:
Hobbs NM, 88240 Project Manager: Roy Rascon 0	1/11/05 13:27

### ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
REMD. Backfill	5A07003-01	Soil	01/04/05 11:45	01/07/05 07:56

	Hobbs NM, 88240	Project Manager: Roy Rascon Organics by GC	01/11/05 13:27
-	122 W. Tâylor	Project Number: [none]	Reported:
•	Rice Operating Co.	Project: Justis J-24	Fax: (505) 397-1471

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
REMD. Backfill (5A07003-01) Soil				•					
Gasoline Range Organics C6-C12	ND	10.0	mg/kg dry	1	EA50714	01/07/05	01/08/05	EPA 8015M	
Diesel Range Organics >C12-C35	ND	10.0	11	17		H	11	n	
Total Hydrocarbon C6-C35	ND	10.0	n	ta	n	D	*	"	
Surrogate: 1-Chlorooctane		93.0 %	70-1	30	#	"	"	11	
Surrogate: 1-Chlorooctadecane		75.0%	70-1	30	"	n	"	17	

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The results in this report apply to the samples analyzed in accordance with the samples received in the laboratory. This analytical report must be reproduced in its entirety, with written approval of Environmental Lab of Texas. Page 2 of 6

Page 2 of 6

].	Rice Operating Co.	Project:	Justis J-24	Fax: (505) 397-1471
	122 W. Taylor	Project Number:	[none]	Reported:
	Hobbs NM, 88240	Project Manager:	Roy Rascon	01/11/05 13:27

### General Chemistry Parameters by EPA / Standard Methods

**Environmental Lab of Texas** 

Analyte	Result	Reporting Limit Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
REMD. Backfill (5A07003-01) Soil								
Chloride % Moisture	638 5.8	20.0 mg/kg Wet %	2 1	EA51101 EA51004	01/07/05 01/07/05	01/07/05 01/03/05	SW 846 9253 % calculation	

Environmental Lab of Texas

The results in this report apply to the samples analyzed in accordance with the samples received in the laboratory. This analytical report must be reproduced in its entirety, with written approval of Environmental Lab of Texas.

12600 West 1-20 East - Odessa, Texas 79705 - (432) 563-1800 - Fax (432) 563-1713

Rice Operating Co. 122 W. Taylor Hobbs NM, 88240		Pr Project Nu Project Mar	-	ne]		s.			Fax: (505) Repo 01/11/0	orted:
Organics by GC - Quality Control										
		Environm	-	-						
		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch EA50714 - Solvent Extraction (	(GC)	•								
Blank (EA50714-BLK1)				Prepared	& Analyz	ed: 01/07/	05			
Gasoline Range Organics C6-C12	ND	10.0	mg/kg wet	<u> </u>				·····		
Diesel Range Organics >C12-C35	ND	10.0	17							
Total Hydrocarbon C6-C35	ND	10.0	n							
Surrogate: 1-Chlorooctane	52.0		mg/kg	50.0		104	70-130			
Surrogate: 1-Chlorooctadecane	40.9	•	"	50.0		81.8	70-130			
LCS (EA50714-BS1) Prepared & Analyzed: 01/07/05										
Gasoline Range Organics C6-C12	473	10.0	mg/kg wet	500		94.6	75-125			
Diesel Range Organics >C12-C35	474	10.0		500		94.8	75-125			
Total Hydrocarbon C6-C35	947	10.0	8	1000		94.7	75-125			
Surrogate: 1-Chlorooctane	52.3		mg/kg	50.0		105	70-130			
Surrogate: 1-Chlorooctadecane	36.7		"	50.0		73.4	70-130			
Calibration Check (EA50714-CCV1)				Prepared	& Analyz	ed: 01/07/0	05			
Gasoline Range Organics C6-C12	490		mg/kg	500		98.0	80-120			
Diesel Range Organics >C12-C35	507		"	500		101	80-120			
Total Hydrocarbon C6-C35	997			1000		<b>99.7</b>	80-120			
Surrogate: 1-Chlorooctane	50.9			50.0		102	70-130			
Surrogate: 1-Chlorooctadecane	39.5		"	50.0		79.0	70-130			
Matrix Spike (EA50714-MS1)	So	urce: 5A070	02-01	Prepared:	01/07/05	Analyzed	: 01/08/05			
Gasoline Range Organics C6-C12	558	10.0	mg/kg dry	620	ND	90.0	75-125			
Diesel Range Organics >C12-C35	607	10.0	n	620	ND	97.9	75-125			
Total Hydrocarbon C6-C35	1170	10.0	*	1240	ND	94.4	75-125			
Surrogate: 1-Chlorooctane	58.3		mg/kg	50.0		117	70-130	·····		
Surrogate: 1-Chlorooctadecane	40.5		"	50.0		81.0	70-130			
Matrix Spike Dup (EA50714-MSD1)	So	urce: 5A070	0201	Prepared:	01/07/05	Analyzed	: 01/08/05	i		
Gasoline Range Organics C6-C12	585	10.0	mg/kg dry	620	ND	94.4	75-125	4.72	20	
Diesel Range Organics >C12-C35	592	10.0	#	620	ND	95.5	75-125	2.50	20	
Total Hydrocarbon C6-C35	1180	10.0	n	1240	ND	95.2	75-125	0.851	20	
Surrogate: 1-Chlorooctane	56.3		mg/kg	50.0		113	70-130			
Surrogate: 1-Chlorooctadecane	43.3		"	50.0		86.6	70-130			

Environmental Lab of Texas

### General Chemistry Parameters by EPA / Standard Methods - Quality Control

### **Environmental Lab of Texas**

r	·····		-					·····	0.00	
		Reporting	** .	Spike	Source		%REC	-	RPD	•••
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch EA51004 - % Solids										
Blank (EA51004-BLK1)				Prepared:	01/07/05	Analyzed	I: 01/10/05			
% Moisture	0.003		%			·····				
Duplicate (EA51004-DUP1)	Sou	irce: 5A07002	-01	Prepared:	01/07/05	Analyzed	1: 01/10/05			
% Moisture	19.4	·····	%		19.4			0.00	20	
Batch EA51101 - 9010B SW846										
Blank (EA51101-BLK1)				Prepared	& Analyze	:d: 01/07/	05			
Chloride	ND	20.0 m	g/kg Wet							
Matrix Spike (EA51101-MS1)	Sou	arce: 5A07002	-05	Prepared	& Analyze	ed: 01/07/	05			
Chloride	585	20.0 m	g/kg Wet	500	42.5	108	80-120			
Matrix Spike Dup (EA51101-MSD1)	Sou	ırce: 5A07002	-05	Prepared	& Analyze	d: 01/07/	05			
Chloride	595	20.0 m	g/kg Wet	500	42.5	110	80-120	1.69	20	
Reference (EA51101-SRM1)				Prepared	& Analyze	ed: 01/07/	05			
Chloride	5100	10.0 m	g/kg Wet	5000		102	80-120			

Environmental Lab of Texas

122 W. T	•	Project: Project Number: Project Manager:		Fax: (505) 397-1471 Reported: 01/11/05 13:27
		Notes and De	efinitions	
DET	Analyte DETECTED			
ND	Analyte NOT DETECTED at or above the reportin	g limit		
NR	Not Reported			
dry	Sample results reported on a dry weight basis			
RPD	Relative Percent Difference			
LCS	Laboratory Control Spike			
MS	Matrix Spike			
Dup	Duplicate			

Report Approved By:	Date:
Raland K. Tuttle, Lab Manager	Jeanne Mc Murrey, Inorg. Tech Director
Celey D. Keene, Lab Director, Org. Tech Director	James L. Hawkins, Chemist/Geologist

This material is intended only for the use of the individual (s) or entity to whom it is addressed, and may contain information that is privileged and confidential.

If you have received this material in error, please notify us immediately at 432-563-1800.

Environmental Lab of Texas

Peggy Allen, QA Officer

The results in this report apply to the samples analyzed in accordance with the samples received in the laboratory. This analytical report must be reproduced in its entirety, with written approval of Environmental Lab of Texas. Page 6 of 6

Sandra Sanchez, Lab Tech.

TAT brebnet2 (eluberio2-erg) TAT H2UR CHAIN OF CUSTODY RECORD AND ANALYSIS REQUEST N Analyza For 0005/81209 XET8 sellininvimad Justrs sement Metals: As Ag Ba Cd Cr Ph Hg Se TOTAL ORO/ORO METOR HAT يد Project Name: ₩ Od Project Loc: Project #: 3001/2001 XT H9T 1.815 HGT Time DE (EL) SAR IEC × Other (specify): Matrix lios يد agong Date 101EW Other ( Specify) Mane Preservaliva 'os'H HOWN X ICH ONH aci X 002010 Ma Ed h No. of Containers Fax No: 11:45 belqms2 emiT 88240 Received by: 1/4/05 beigme2 els0 Environmental Lab of Texas, Inc. 2:37 p 4:30 794 Time Time Operating Phone: 915-563-1800 Fax: 915-563-1713 393-9174 Rasion 2 2 1405 ż FIELD CODE Date Dal BALKFIII Rice City/State/Zip: Hobbs 227 Rex Telephone No: 505 REMD Company Address: Project Manager: Company Name Sampler Signature: 12600 West 1-20 East Odessa, Tuxas 79763 Special Instructions: Relinquished by pailshed 2

### Environmental Lab of Texas Variance / Corrective Action Report – Sample Log-In

Client:	Rice	Operating	

Date/Time: <u>1-07-05</u>

Order #: \_\_\_\_\_5407003

JA

Initials:

### Sample Receipt Checklist

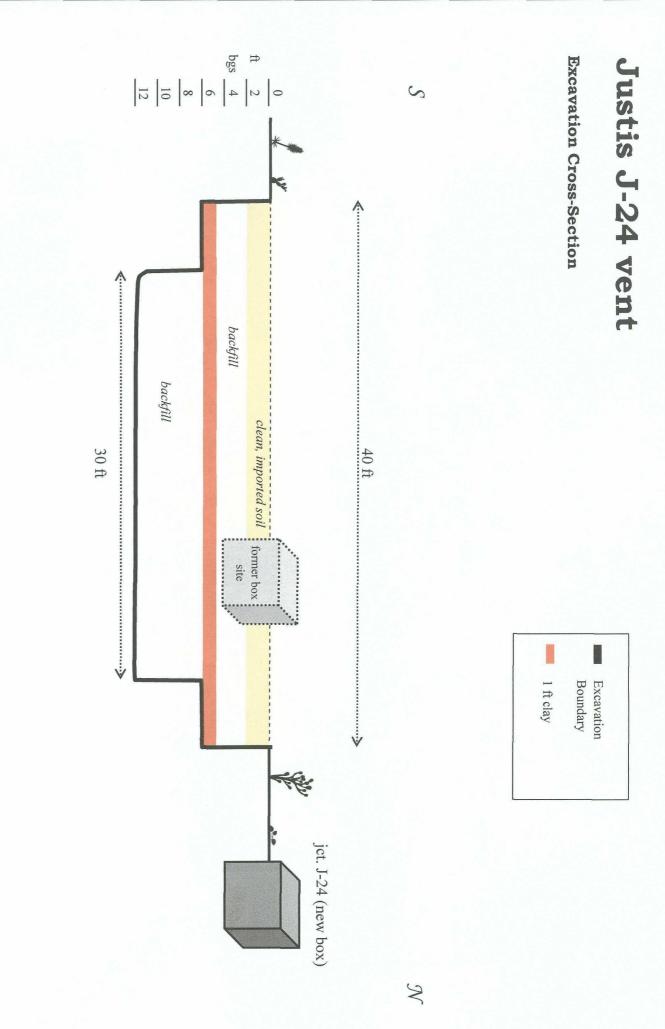
Temperature of container/cooler?	Ves)	No	0.0 C
Shipping container/cooler in good condition?	Tes-	No	
Custody Seals intact on shipping container/cooler?	Yes	No	Not present
Custody Seals intact on sample bottles?	Yes	No	Not present
Chain of custody present?	Yes	No	
Sample Instructions complete on Chain of Custody?	Yes	No	
Chain of Custody signed when relinquished and received?	Tes	No	
Chain of custody agrees with sample label(s)	Yes	No	
Container labels legible and intact?	(ves)	No	
Sample Matrix and properties same as on chain of custody?	(es)	No	· · · · ·
Samples in proper container/bottle?	(Ves)	No	
Samples properly preserved?	Ves	No	
Sample bottles intact?	(res)	No	
Preservations documented on Chain of Custody?	(res)	No	
Containers documented on Chain of Custody?	(res)	No	
Sufficient sample amount for indicated test?	Nes	No	
All samples received within sufficient hold time?	Jes)	No	
VOC samples have zero headspace?	(Yes)	No	Not Applicable

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Other observations:

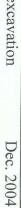
Variance	Documentation:
Date/Time	•

Contact Person: Regarding:	Date/Time:	Contacted by:
Corrective Action Taken:		



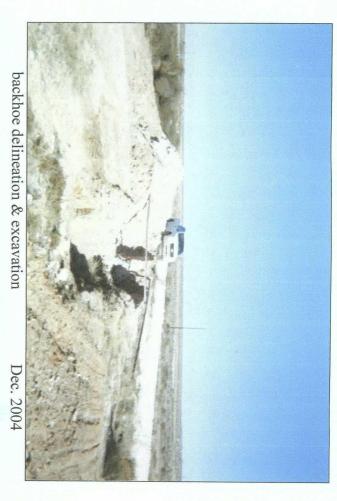


compacting backfill



backhoe delineation & excavation









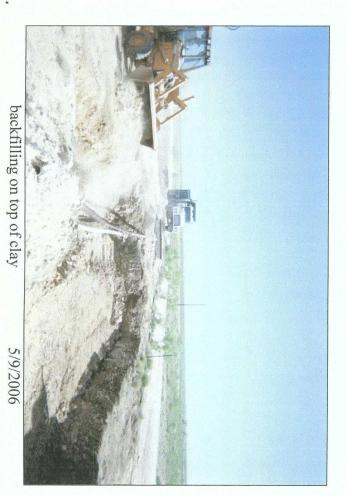
**Justis J-24 vent** 



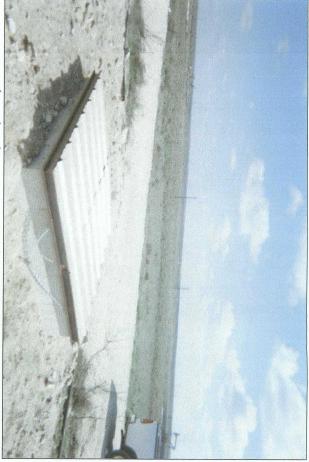
# seeding disturbed area of backfilled site







new junction box approx. 25 ft North of former



	Sundance Servie P. O. Box 1737 ★ Eunice, New (505) 394-2511	/		83157
LEASE OPERATOR/SHIP	PPER/COMPANY:			
LEASE NAME:	5-3-1			
TRANSPORTER COMPA	NY: CUT		TIME	AM/Pi
DATE: 172304 V	EHICLE NO.: 60	DRIVER	R NO.:	~ 11
CHARGE TO:	7.		OP	N.
<u></u>	TYPE OF MATE		$O^{\alpha}$	
[ ] Production Water [ ] Tank Bottoms [ ] Other Material:	[] Drilling Fluids [] Contaminated Soil [] BS&W Content:		Completion C-117 No.: _	
Description: (Od/S	<u></u>			
VOLUME OF MATERIAL AS A CONDITION TO SUN JOB TICKET, OPERATOR/SHIPPI MATERIAL EXEMPT FROM THE TO TIME, 40 U.S.C. § 6901, et seq THERETO, BY VIRTUE OF THE	DANCE SERVICES, INC.'S ACCEPTAN ER REPRESENTS AND WARRANTS TH ERESOURCE, CONSERVATION AND RE ., THE NM HEALTH AND SAF. CODE & EXEMPTION AFFORDED DRILLING FI DRATION, DEVELOPMENT OR PRODU	AT THE WASTE MA ECOVERY ACT OF § 361.001 et seq., AN LUIDS, PRODUCED	IALS SHIPPE ATERIAL SHI 1976, AS AME D REGULATI WATERS, AN	D WITH THIS PED HEREWITH NDED FROM TIN ONS RELATED ID OTHER WAST:
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VOLUME OF MATERIAL AS A CONDITION TO SUN JOB TICKET, OPERATOR/SHIPPI MATERIAL EXEMPT FROM THE TO TIME, 40 U.S.C. § 6901, et seq THERETO, BY VIRTUE OF THE . ASSOCIATED WITH THE EXPLO GEOTHERMAL ENERGY. ALSO AS A CONDITION T JOB TICKET, TRANSPORTER RE OPERATOR/SHIPPER TO TRANS FACILITY FOR DISPOSAL. THIS WILL CERTIFY Transporter Statement at t	DANCE SERVICES, INC.'S ACCEPTAN ER REPRESENTS AND WARRANTS TH E RESOURCE, CONSERVATION AND RE ., THE NM HEALTH AND SAF. CODE & EXEMPTION AFFORDED DRILLING FI DRATION, DEVELOPMENT OR PRODU O SUNDANCE SERVICES, INC.'S ACCE EPRESENTS AND WARRANTS THAT OI SPORTER IS NOW DELIVERED BY TRA That the above Transporter load the above described location, and that no additional materials were	CE OF THE MATER AT THE WASTE MA ECOVERY ACT OF § 361.001 et seq., AN LUIDS, PRODUCED CTION OF CRUDE EPTANCE OF THE A NLY THE MATERIA NSPORTER TO SU led the material that it was tena	IALS SHIPPE TERIAL SHI 1976, AS AME D REGULATI WATERS, AN OIL OR NATU MATERIALS L DELIVERE NDANCE SEF represented lered by the	D WITH THIS PPED HEREWITH NDED FROM TIN ONS RELATED ID OTHER WAST ID OTHER WAST IRAL GAS OR SHIPPED WITH T D BY RVICES, INC.'S WICES, INC.'S d by this above descril

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LEASE OPERATOR/SH	IPPER/COMPANY: // Ce		
LEASE NAME: T	24 URAT		
TRANSPORTER COMP	PANY: KWI	TIME	AM/PM
DATE: 2/99/04	VEHICLE NO .: 7	DRIVER NO .:	
CHARGE TO:	PP		
	TYPE OF MATE	RIAL	
<ul> <li>Production Water</li> <li>Tank Bottoms</li> <li>Other Material:</li> </ul>	[ ] Drilling Fluids [ ] Contaminated Soil [ ] BS&W Content:	[ ] Completion F [ ] C-117 No.:	
Description:	12		
	L [ ] BBLS:	[]YARD /2 :	
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LEASE NAME:	24 y Je enorther		······································
TRANSPORTER COM	PANY:/ / U/I	TIME	AM/PF
DATE: 7/29/04	VEHICLE NO .: 70	DRIVER NO .:	
CHARGE TO:	° e e		
	TYPE OF MATE	RIAL	
[ ] Production Water [ ] Tank Bottoms [ ] Other Material:	[ ] Drilling Fluids [ ] Contaminated Soil [ ] BS&W Content:	[ ] Completion Flui [ ] C-117 No.:	
Description:			
VOLUME OF MATERIA	L[]BBLS. :	[]YARD /2 : [	1
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EASE NAME: T-24 Man 7	e Open
the second se	Current second
THERE ADDRESS OF T	
TRANSPORTER COMPANY:	TIME AM
DATE: 12/ 30/04 VEHICLE NO .: 79	DRIVER NO.:
CHARGE TO: Rice Dave.	
TYPE OF MA	ATERIAL
] Production Water [] Drilling Fluids	[] Completion Fluids
] Tank Bottoms [.] Contaminated Soil	[] C-117 No.:
] Other Material: [] BS&W Content:	
AS A CONDITION TO SUNDANCE SERVICES, INC.'S ACCEI OB TICKET, OPERATOR/SHIPPER REPRESENTS AND WARRANT MATERIAL EXEMPT FROM THE RESOURCE, CONSERVATION AN	TS THAT THE WASTE MATERIAL SHIPPED HEREW
FO TIME, 40 U.S.C. § 6901, et seq., THE NM HEALTH AND SAF. CO THERETO, BY VIRTUE OF THE EXEMPTION AFFORDED DRILLI ASSOCIATED WITH THE EXPLORATION, DEVELOPMENT OR PR GEOTHERMAL ENERGY.	ING FLUIDS, PRODUCED WATERS, AND OTHER WA
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THIS WILL CERTIFY that the above Transporter Transporter Statement at the above described location, shipper. This will certify that no additional materials w was delivered without incident.	, and that it was tendered by the above des
DRIVER: <u>SIGNATURE</u>	

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	Sundance Serv. P. O. Box 1737 ★ Eunice, New (505) 394-2511	w Mexico 88231	83202
LEASE OPERATOR/SI	HIPPER/COMPANY:	ico operat	e e et Talanna et 1975 et
LEASE NAME:	J- 24 UENT	¢.	J
TRANSPORTER COM	1 A Million	TIME	AM/F
DATE: 12/29/04	VEHICLE NO .: # 179	DRIVER NO .:	
CHARGE TO:	King manat		
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