

1R0 427-62

## FINAL

# REPORT

#### **RICE OPERATING COMPANY** JUNCTION BOX FINAL REPORT

				BOX LOC	ATION						
SWD SYSTEM	JUNCTION	UNIT	SECTION	TOWNSHIP		COUNT		the second s	ENSIONS -	the second s	
EME	A-2	A	2	205	36E	LEA	Lengti 12		Width 10	Depth 5	
	BLMST			ANDOWNER			OT	HER			
Depth to Groui	ndwater	27	leet	NMOCD	SITE ASSI	ESSMEN	T RANKIN	IG SC	ORE:	20	
Date Started	2/18/200	)2	Date Co	mpleted	2/22/2002	001	D Witness		N	<u> </u>	
Soil Excavated	260	_cubic yard	is Ex	cavation Le	ngth30	Wic	ith30_		Depth	8'	feet
Soil Disposed	236	_cubic yard	ts O	ffsite Facility	South Monum	ent/Sundar	<u>nce</u> Loca	tion	Monumen	t/Eunice,	NM
FINAL ANALY	TICAL RE	SULTS	: Samp	le Date	2/25/20	002	Sample	e Dept	th	8'	
P	rocure 5-point o										
	BTEX and Ch		-	t results comp s pursuant to			proved lab	and te	esting		
			proceduro.	purodurit to	, the out gu						
Sample Location	Benzene mg/kg	Tolu mg/		thyl Benzene mg/kg	Total Xylen mg/kg		GRO mg/kg		DRO ng/kg	Chlori mg/l	
SIDEWALLS	<0.025	<0.0		<0.025	<0.025		<10		32.3	26	
BOTTOM	<0.025	<0.0		<0.025	<0.025		<10		27.8	13	_
General Description	n of Remedial A	ction.	Delinested v	vertical and later	al extent		СН		DE FIELD '	TESTS	
Vertical delineation fou		-					•				
200 ppm at 14'. These	· · · · · · · · · · · · · · · · · · ·		······································				LOCATIO	N	DEPTH	m	g/kg
A compacted clay barr	ier to vertical trans	missivity ar	d water tight	i junction box w	<b>as</b>		SIDEWAL	LS	7'	3	300
installed and backfilled	. Natural attenuat	on will rem	ediate the re	maining hydroca	arbon.		BOTTO	N	8'	2	200
	<u></u>	·					Vertical Tre	nch	4'	4	00
									6'		500
									8'		00
									10'	4	00
									12'	3	300
									14'	2	200
· · · · · · · · · · · · · · · · · · ·		· <u>·······</u> ·····			<u> </u>	[					
								_			

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

DATE	March 5,,2002	D. E. Anderson
SIGNATURE	Cundenson	Project Leader - Environmental

## ANALYTICAL REPORT

## Prepared for:

RE ENVIRONMENTAL P.O. BOX 13418 ODESSA, TX 79768

Project:

Rice Operating EME A-2 jcfbnc

**Order#:** G0202676

**Report Date:** 02/28/2002

<u>Certificates</u> US EPA Laboratory Code TX00158

## ENVIRONMENTAL LAB OF TEXAS SAMPLE WORK LIST

RE ENVIRONMENTAL P.O. BOX 13418 ODESSA, TX 79768 366-0804 Order#:G0202676Project:A-2Project Name:Rice OperatingLocation:A-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> 0202676-01	Sample : 4 pt Wall Comp. @7'	<u>Matrix:</u> soil		Date / Time <u>Collected</u> 2/19/02 3:00	Date / Time <u>Received</u> 2/26/02 9:50	Container 4 oz Glass	Preservative
<u>La</u>	<u>b Testing:</u> 8015M TPH GRO/DR 8021B/5030 BTEX Chloride	Rejected:	No	Ten	ар: 3С		
0202676-02	5 pt Bottom Comp @ 8'	SOIL		2/25/02 3:00	2/26/02 9:50	4 oz Glass	Ice
<u>La</u>	<u>b Testing:</u> 8015M TPH GRO/DR 8021B/5030 BTEX Chloride	Rejected:	No	Tem	р: 3C		

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## **ENVIRONMENTAL LAB OF TEXAS** ANALYTICAL REPORT

	Order#:	G0202676
RE ENVIRONMENTAL	Project:	A-2
P.O. BOX 13418	Project Name:	Rice Operating
ODESSA, TX 79768	Location:	A-2

Lab ID:

Sample ID:

4 pt Wall Comp. @7'

0202676-01

Method <u>Blank</u>	Date <u>Prepared</u>	Date <u>Analyzed</u>	Sample <u>Amount</u>	Dilution <u>Factor</u>	Analyst	Method
0000717-01		2/27/02 9:39	1	1	СК	8015m
	Parameter		Result mg/kg		· RL	
	GRO, C6-C12		<10		10	
	DRO, >C12-C28		32.3		10	

8015M TPH GRO/DRO

		8021B	x/5030 BTE	X		
Method <u>Blank</u>	Date <u>Prepared</u>	Date <u>Analyzed</u>	Sample <u>Amount</u>	Dilution <u>Factor</u>	<u>Analyst</u>	Method
0000707-02		2/27/102	5	25	CK	8021B

Parameter	Result ug/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:

0202676-02

Sample ID:

5 pt Bottom Comp @ 8'

#### 8015M TPH GRO/DRO

Method <u>Blank</u>	Date <u>Prepared</u>	Date <u>Analyzed</u>	Sample <u>Amount</u>	Dilution <u>Factor</u>	<u>Analyst</u>	Method
0000717-01		2/27/02 10:12	1ر	1	СК	8015m
	Parameter		Result mg/kg		RL	
	GRO, C6-C12		<10		10	
	DRO, >C12-C28		27.8		10	

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

Page 1 of 2

## **ENVIRONMENTAL LAB OF TEXAS** ANALYTICAL REPORT

	Order#:	G0202676
RE ENVIRONMENTAL	Project:	A-2
P.O. BOX 13418	Project Name:	Rice Operating
ODESSA, TX 79768	Location:	A-2

Lab ID:

0202676-02

Sample ID:

5 pt Bottom Comp @ 8'

		8021B	x/5030 BTEX			
Method <u>Blank</u>	Date <u>Prepared</u>	Date <u>Analvzeđ</u>	Sample <u>Amount</u>	Dilution <u>Factor</u>	Analyst	Method
0000707-02		2/27/102 10:56	5	25	СК	8021B
	Parameter		Resul		' 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.	D	25.0	

### 3-01-02 Date

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.

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

Page 2 of 2

## ENVIRONMENTAL LAB OF TEXAS ANALYTICAL REPORT

RE ENVIRONN P.O. BOX 13413 ODESSA, TX 7	8		Order#: Project: Project I Locatior	Name:	G0202676 A-2 Rice Operatin A-2	g		
Lab ID: Sample ID:	0202676-01 4 pt Wall Comp. @7'							
Test Paran	neters	<u>Result</u>	<u>Units</u>	Diluti <u>Fact</u>		Method	Date <u>Analyzed</u>	<u>Analvst</u>
Chloride		266	mg/kg	1	5	9253	2/27/02	SB
Lab ID:	0202676-02	, ,						
Sample ID:	5 pt Bottom Comp @ 8'				,			
Test Paran Parameter	neters	<u>Result</u>	Units	Diluti <u>Fact</u> e		Method	Date Analyzed	<u>Analyst</u>
Chloride		138	mg/kg	1	5	9253	2/27/02	SB

la. dk10 3-01-02 D. Approval: Date

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.

RL = Reporting Limit N/A = Not Applicable

## **ENVIRONMENTAL LAB OF TEXAS** QUALITY CONTROL REPORT

## 8015M TPH GRO/DRO

Order#: G0202676

BLANK	LAB-ID#	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
GRO, C6-C12-mg/L	0000717-01			<10	· ·	· · · · · · · · · · · · · · · · · · ·
DRO, >C12-C28-mg/L	0000717-01			<10		
MS	LAB-ID#	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
GRO, C6-C12-ıng/kg	0202676-01	0	480	540	113.4%	<u>.</u>
DRO, >C12-C28-mg/kg	0202676-01	32	480	480	93.4%	
MSD -	LAB-ID#	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
GRO, C6-C12-mg/kg	0202676-01	0	480	, 600	125.%	9.7%
DRO, >C12-C28-mg/kg	0202676-01	32	480	510	100.8%	7.1%
SRM	LAB-ID#	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
GRO, C6-C12-mg/L	0000717-04		500	520	104.4%	0.%
DRO, >C12-C28-mg/L	0000717-04		500	490	98.4%	0.%

## ENVIRONMENTAL LAB OF TEXAS QUALITY CONTROL REPORT 8021B/5030 BTEX or

Order#: G0202676

BLANK	LAB-ID#	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Benzene-ug/kg	0000707-02		· · · · · · · · · · · · · · · · · · ·	<25		
Ethylbenzene-ug/kg	0000707-02	······································		<25		
Toluene-ug/kg	0000707-02			<25		
p/m-Xylene-ug/kg	0000707-02			<25	1	
o-Xylene-ug/kg	0000707-02			<25		
MS	LAB-ID#	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Benzene-ug/kg	0202676-01	0	100 100		100.%	
Ethylbenzene-ug/kg	0202676-01	0	100	· 110	110.%	
Toluene-ug/kg	0202676-01	0	100	110	110.%	
p/m-Xylene-ug/kg	0202676-01	0	200	230	115.%	
o-Xylene-ug/kg	0202676-01	0	100	110	110.%	
MSD	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Benzene-ug/kg	0202676-01	0	100	110	110.%	9.5%
Ethylbenzene-ug/kg	0202676-01	0	100	110	110.%	0.%
Toluene-ug/kg	0202676-01	0	100	110	110.%	0.%
p/m-Xylene-ug/kg	0202676-01	0	200	230	116.%	0.9%
o-Xylene-ug/kg	0202676-01	0	100	120	120.%	8.7%
SRM	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Benzene-ug/kg	0000707-05	·	100	110	110.%	0.%
Ethylbenzene-ug/kg	0000707-05		100	120	117.%	0.%
Toluene-ug/kg	0000707-05		100	110	110.%	0.%
p/m-Xylene-ug/kg	0000707-05		200	230	117.%	0.%
o-Xylene-ug/kg	0000707-05		100	120	120.%	0.%

## ENVIRONMENTAL LAB OF TEXAS QUALITY CONTROL REPORT

### **Test Parameters**

Order#: G0202676

BLANK	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Chloride-mg/kg	0000714-01			<5.0		
CONTROL	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Chloride-mg/kg	0000714-02		5000	5000	101.%	
MS	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Chloride-mg/kg	0202662-37	2600	1200	3900	101.6%	
MSD	LAB-ID #	Sample Concentr.	Spike Concentr.	QC Test Result	Pct (%) Recovery	RPD
Chloride-mg/kg	0202662-37	2600	1200	3900	103.2%	0.5%

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Environmental Lab of Texas, Inc. <sup>12600 West I-20 East</sup> <sup>Cdessa, Texas 79763</sup> <sup>Fax: 915-563-1713</sup>											LAB # (lab use only)	<b>}</b>	¥							Special Instructions:	Kelinquished by:	Kelinquished by:
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TICKET NO # 5364

LEASE OPERATOR	ORIGINATING	LOCATION: BRIT	
Rice Operating Corporation		Sec,3	т <i>2</i> д к <i>365</i>
TRANSPORTER NAME & ADDRESS			
TRANSPORTER NAME & ADDRESS			
R.E., ENUIROMENTAL P.O. Box 13418 ODESSA T.X. 7976	8-3418		
Attn: KENA KAY COOPER	• • • • •		1
DESCRIPTION OF WASTE		QUANTITY	
Non-Hazardous Hydrocarbons		80 Yd	<del></del>
	10 YRD Londs	8 load	5
FAGILITY CONTACT		2/22/02	
SIGNATORE OF CONTACT	· · ·	DATE	
CELL NUMBER MATERIAL WAS PLA	ACE IN LANDFA	RM:B-1	
NAME OF TRANSPORTER (DRIVER	):		
SIGNATURE OF DRIVER		2-22-02	
DISPOSAL SITE			·

South Monument Surface Waste Facility P. O. Box 418 Hobbs, NM 88241-0418 Sec 25 T20S R36E N/2NE/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."

FACILITY REPRESEN 7 LOAds CLEAN SANG 12 YRD LOAds (84 YAR

02

ORIGINATING LOCATION: - DRITT

TICKET NO #\_5365

Sec\_2

TZOSR 36E Rice Operating Corporation TRANSPORTER NAME & ADDRESS R.E. ENU: Romental P.O. BOX 13418 ODessa T.X. 79768-3418 Attn: KENA KAY COOPER DESCRIPTION OF WASTE QUANTITY Non-Hazardous Hydrocarbons 5 LOAds ACILITY CONTACT: DATTE CELL NUMBER MATERIAL WAS PLACE IN LANDFARM: B-1

he hner TRANSPORTER (DRIVER): NAME OF DRIVER

LEASE OPERATOR

Hawled Std to dispose DISPOSAL SITE

South Monument Surface Waste Facility P. O. Box 418 Hobbs, NM 88241-0418 Sec 25 T20S R36E N/2NE/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 ngt mixed, with non-exempt waste."

oad saw 12 YRX

TICKET NO # 5366

LEASE OPERATOR	ORIGINATING	LOCATION: BRITT-B
Dist Openation Componition		Sec 2 5 T 205 R 36E
Rice Operating Corporation		System Em
		System E-ME SCt A-2
		JCF H-2
TRANSPORTER NAME & ADDRESS		
R.E. ENU. Romental		:
P.O. Box 13418		
OBessA-T.X.		
Attn: KENA KAY COOPER		
DESCRIPTION OF WASTE		QUANTITY
Non-Hazardous Hydrocarbons	12 YARD LOADS	6 Logd's
<u>, )                                    </u>	LOAds	72 JAKDS
FACILITY CONTACT:		2/20/02
SIGNATURE OF CONTACT		DATE
CELL NUMBER MATERIAL WAS PLA	ACE IN LANDFA	RM:B-1
Chia toch	er	
NAME OF TRANSPORTER (DRIVER	2):	· · · · · · · · · · · · · · · · · · ·
122		7-71-00
SIGNATURE OF DRIVER		DATE

#### DISPOSAL SITE

South Monument Surface Waste Facility P. O. Box 418 Hobbs, NM 88241-0418 Sec 25 T20S R36E N/2NE/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."

cha REPRESEVENTIVE FACILTY 5 Loads 60 yRDS SAND 12 YRD LOADS 5 LOAds

G102

TICKET NO #53

•• •---. ...

LEASE OPERATOR	ORIGINATING	LOCATION:	T205R 36E
Rice Operating Corporation			I LOSK JOE
,			
TRANSPORTER NAME & ADDRESS			
R.E. ENUIROMENTAL			
P.O. Box 13418	,		
ODESSA TX.			
Attn: KENA KAY COOPER		·	
DESCRIPTION OF WASTE		QUANTITY	t, <sup>an</sup> , <sup>an</sup> , <sup>an</sup> terior, Alexandre and the second statement
Non-Hazardous Hydrocarbons	12 VAAD	12 VR	Dr
)	Conclo		<del></del>
FACILITY CONTACT		2120/03	L
CELL NUMBER MATERIAL WAS PLA	ACE IN LANDFA	RM:B-1	-
NAME OF TRANSPORTER (DRIVER	.):		
LUSSOLODO		<u>2-26-0</u> DATE	22
DISPOSAL SITE			
South Monument Surface Waste Facil P. O. Box 418 Hobbs, NM 88241-0418 Sec 25 T20S R36E N/2NE/4	ity	•	
"As a condition of acceptant this waste is an exempt wa Protection Agency (EPA). T	aste as defi	ned by the E	nvironmental

gas exploration and production operations; exempt from Resource Conservation and Recovery Act (RCRA) Subtitle C regulations; and not mixed with hon-exempt waste." FACILITY REPRESENTATIVE NO SANd

26/02

	Sundance Services P.O. Box 1737 ★ Eunice, NM (505) 394-2511 500		051 <b>3</b>
LEASE OPERATOR/SHIP	PER/COMPANY: Fine		
LEASE NAME: SME		-	
TRANSPORTER COMPAN	Y: Wist Works	TIME:	AM/PN
DATE:2-01-02	VEHICLE NO. # In/		١
CHARGE TO:	the Rice		
	TYPE OF MATERIA	AL	
[] Production Water [] Tank Bottoms [] Other Material:	[ ] Drilling Fluids [ ] Contaminated soil [ ] BS&W Content:	[] Completion Fluids [] C-117 No.: SQ2.2 T2OS I Depter EMES JOX.A-2	R368 WP
VOLUME OF MATERIAL [		YARD 12 : [	]
JOB TICKET, OPERATOR/SHIPPE	CE SERVICES, INC.'S ACCEPTANCE ( R REPRESENTS AND WARRANTS TH. PT FROM THE RESOURCE. CONSERV.	AT THE WASTE MATERIAL SHI	PPED
JOB TICKET, OPERATOR/SHIPPE HEREWITH IS MATERIAL EXEMI AMENDED FROM TIME TO TIME AND REGULATIONS RELATED T PRODUCED WATERS, AND OTHI PRODUCTION OF CRUDE OIL OF	-	AT THE WASTE MATERIAL SHI ATION AND RECOVERY ACT O EALTH AND SAF. CODE § 361.0 PTION AFFORDED DRILLING FL EXPLORATION, DEVELOPMENT ENERGY.	PPED F 1976, AS 001, et seq., .UIDS, OR
JOB TICKET, OPERATOR/SHIPPE HEREWITH IS MATERIAL EXEMI AMENDED FROM TIME TO TIME AND REGULATIONS RELATED T PRODUCED WATERS, AND OTHI PRODUCTION OF CRUDE OIL OF ALSO AS A CONDITION TO SU THIS JOB TICKET, TRANSPORTE	R REPRESENTS AND WARRANTS TH. PT FROM THE RESOURCE, CONSERV. 5, 40 U.S.C. § 6901, et seq., THE NM H HERETO, BY VIRTUE OF THE EXEMI ER WASTE ASSOCIATED WITH THE E R NATURAL GAS OR GEOTHERMAL E	AT THE WASTE MATERIAL SHI ATION AND RECOVERY ACT OI EALTH AND SAF. CODE § 361.0 PTION AFFORDED DRILLING FL EXPLORATION, DEVELOPMENT ENERGY. ANCE OF THE MATERIALS SHIP AT ONLY THE MATERIAL DELIM	PPED F 1976, AS 01, et seq., .UIDS, OR PED WITH VERED BY
JOB TICKET, OPERATOR/SHIPPE HEREWITH IS MATERIAL EXEMI AMENDED FROM TIME TO TIME AND REGULATIONS RELATED T PRODUCED WATERS, AND OTHI PRODUCTION OF CRUDE OIL OF ALSO AS A CONDITION TO SU THIS JOB TICKET, TRANSPORTE OPERATOR/SHIPPER TO TRANSF FACILITY FOR DISPOSAL. THIS WILL CERTIFY that th Statement at the above describe	R REPRESENTS AND WARRANTS TH PT FROM THE RESOURCE, CONSERV 3, 40 U.S.C. § 6901, et seq., THE NM H HERETO, BY VIRTUE OF THE EXEMI ER WASTE ASSOCIATED WITH THE E R NATURAL GAS OR GEOTHERMAL E NDANCE SERVICES, INC.'S ACCEPTA R REPRESENTS AND WARRANTS THA	AT THE WASTE MATERIAL SHI ATION AND RECOVERY ACT OF EALTH AND SAF. CODE § 361.0 PTION AFFORDED DRILLING FL EXPLORATION, DEVELOPMENT ENERGY. ANCE OF THE MATERIALS SHIP AT ONLY THE MATERIAL DELIT NSPORTER TO SUNDANCE SERV CALERICAL DEPRESENTED by this The Enternal represented by this The Exerced by the above described start	PPED F 1976, AS 01, et seq., UIDS, OR PED WITH VERED BY VICES, INC.'S Fransporter hipper. This
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	<b>ce Services</b> , 1737 <b>★</b> Eunice, NM & (505) 394-2511		NO	50556
LEASE OPERATOR/SHIPPER/COMPAN	IV: Lice			
LEASE NAME: EME	·			
TRANSPORTER COMPANY	vorke		TIME:	AM/PM
DATE - 01- 02 VEHICLE NO.	#101	DRIV	ER NO.:	
CHARGE TO: Lice	····			
TYPE	OF MATERIA	AL.		
[] Production Water       [] Drilling         [] Tank Bottoms       [] Contan         [] Other Material:       [] BS&W         Description:	ninated soil		Completion Fli C-117 No.: 見. こてる ptamをN F 月-2	neswp
VOLUME OF MATERIAL [ ] BBLS	: [1]`	YARD _/	2:	[]
AS A CONDITION TO SUNDANCE SERVICES, IN JOB TICKET, OPERATOR/SHIPPER REPRESENTS A HEREWITH IS MATERIAL EXEMPT FROM THE RE AMENDED FROM TIME TO TIME, 40 U.S.C. § 690 AND REGULATIONS RELATED THERETO, BY VIR PRODUCED WATERS, AND OTHER WASTE ASSOC PRODUCTION OF CRUDE OIL OR NATURAL GAS ALSO AS A CONDITION TO SUNDANCE SERVIC THIS JOB TICKET, TRANSPORTER REPRESENTS A OPERATOR/SHIPPER TO TRANSPORTER IS NOW I FACILITY FOR DISPOSAL.	ND WARRANTS THA SOURCE, CONSERVA 1, et seq., THE NM HI TUE OF THE EXEMP CIATED WITH THE EX OR GEOTHERMAL EX OR GEOTHERMAL EX OR GEOTHERMAL EX ND WARRANTS THA	AT THE WAS ATION AND EALTH AND TION AFFOI XPLORATIO NERGY. NCE OF THI T ONLY TH	STE MATERIAL RECOVERY AC SAF. CODE § RDED DRILLIN N, DEVELOPM E MATERIALS E MATERIAL I	SHIPPED CT OF 1976, AS 361.001, et seq., G FLUIDS, ENT OR SHIPPED WITH DELIVERED BY
THIS WILL CERTIFY that the above Transp Statement at the above described location, and will certify that no additional materials were without incident. DRIVER: (SIGNATURE) FACILITY REPRESENTATIVE: (SIGNATURE)	d that it was tender	red by the	above describ	ed shipper. This

## EME A-2 Jct. Box Upgrade



NORM Removal



Remediation



Completed Junction Box