1R-427-388

REPORTS

DATE: 4-10-12

1R427-388 RECEIVED COD 2012 KM - 1 P 1: 52

EME N-35 EOL 2011

CLOSURE

RICE Operating Company

122 West Taylor • Hobbs, New Mexico 88240 Phone: (575) 393-9174 • Fax: (575) 397-1471

May 1, 2012

Mr. Edward Hansen New Mexico Energy, Minerals, & Natural Resources Oil Conservation Division, Environmental Bureau 1220 S. St. Francis Drive Santa Fe, New Mexico 87505

RE: Termination Request

EME N-35 EOL: UL/N, Sec. 35, T19S, R36E

RICE Operating Company – Eunice Monument Eumont SWD System

Mr. Hansen:

Rice Operating Company (ROC) is the service provider (agent) for the EME Saltwater Disposal (SWD) System and has no ownership of any portion of the pipeline, well, or facility. The System is owned by a consortium of oil producers, System Parties, who provide all operating capital on a percentage ownership/usage basis.

Background

In 2011, ROC initiated work on the former N-35 EOL junction box. The site is located in UL/N, Sec. 35, T19S, R36E. NM OSE records indicate that groundwater would likely be encountered at a depth of approximately 64 +/- feet. The site was delineated using a backhoe to collect soil samples at regular intervals, creating a 10x10x12-ft deep excavation. Each sample was field titrated for chlorides, resulting in low concentrations, and field screened using a PID for hydrocarbons, resulting in some slightly elevated concentrations. The excavated soil was blended on site and representative samples were collected from the blended backfill, the bottom of the excavation, and the excavation walls. The representative samples were sent to a commercial laboratory for analysis of chloride, and TPH. The 4-wall composite sample resulted in a chloride concentration of 272 mg/kg, a gasoline range organics (GRO) concentration of <50 mg/kg, and a diesel range organics (DRO) concentration of 392 mg/kg. The bottom composite sample resulted in a chloride concentration of 32 mg/kg, a GRO concentration of <50 mg/kg, and a DRO concentration of 603 mg/kg. The blended backfill sample resulted in a chloride concentration of 48 mg/kg, a GRO concentration of <50 mg/kg, and a DRO concentration of 295 mg/kg. The excavated soil was backfilled with the blended backfill to ground surface and contoured to the surrounding area. On 12/20/2011, the site was seeded with a blend of native vegetation and is expected to return to a productive capacity at a normal

rate. The junction box final report, photo documentation, laboratory analysis, PID sheet, chloride graph, and revegetation form are attached.

Recommendations

Site investigation demonstrates that residual chloride and hydrocarbons in the vadose zone will not with reasonable probability contaminate groundwater in excess of NMOCD standards. This site meets the requirements of the NMOCD-approved Revised Junction Box Upgrade Work Plan (July 16, 2003). As such, ROC request termination of the regulatory file, or similar closure status.

Please contact me at (575)393-9174 if you have any questions or wish to discuss this site. Thank you for your time and consideration.

Sincerely,

RICE Operating Company

Hack Conder

Environmental Manager

enclosures

RICE OPERATING COMPANY JUNCTION BOX FINAL REPORT

				BOX LOCA					
SWD SYSTEM J	UNCTION	UNIT	SECTION	I TOWNSHIP	RANGE	COUN.		MENSIONS - FE	
Eunice Monument Eumont (EME)	N-35 EOL	N	35	198	36E	Lea	· Length	Width Eliminated	Depth
LAND TYPE: BL	M S1	ATE	FEE L	ANDOWNER	DLD (Corporation	on OTHER		
Depth to Ground	water	64	_feet	NMOCD	SITE ASS	ESSMEI	NT RANKING S	CORE:	10
Date Started_	8/9/201	1	Date C	ompleted	12/20/2011	0	CD Witness	No	
Soil Excavated_	44.4	_ cubic ya	rds E	xcavation Le	ength 10	w	idth10	Depth12	2feet
Soil Disposed _	None	_cubic ya	rds (Offsite Facility	n	n/a	Location	n/a	
	FINAL ANALYTICAL RESULTS: Sample Date 11/29/2011 Sample Depth 12'								
and	Chloride labo	oratory te	est results purs	completed by suant to NMO	using an ar CD guidelin	oproved es.	sample of sidew lab and testing p	rocedures	
Sample	PID (field)	1	RO	DRO	Chloride	€		RIDE FIELD TES	
Location	ppm	7	g/kg	mg/kg	mg/kg		LOCATION	DEPTH	mg/kg
4-WALL COMP.	5.6		50.0	392	272		background	6"	149
BOTTOM COMP.	39.7		50.0	603	32		4-WALL Comp	n/a	215
BLENDED BACKFILL	5.9	< !	50.0	295	48		Bottom Comp	12'	148
		_					Blended Backfill	n/a	112
General Description o								2'	82
eliminated during the pipel	ine replaceme	nt/upgrad	de program	. After the form	ner junction		Vertical	4'	113
box was removed, an inve	stigation was	conducte	d using a ba	ckhoe to colle	ct soil		delineation trench at 5' east	6'	78
samples at regular interva	ls producing a	10x10x1	2 ft deep ex	cavation. Chlo	ride field tes	ts	of the former	8'	89
were performed on soil sa	mples which y	ielded lov	v chloride.	Organic vapors	were		junction (source)	10'	102
measured using a PID whi	ich low concer	trations.	The excava	ted soil was ble	ended on			12'	81
site and representative co	mposite samp	les were	collected fro	om the excavat	tion walls,				
the excavation bottom, an	d the blended	backfill.	The sample	s were sent to	a commercia	al laborate	ory for analysis of	chloride and TP	Ή.
Lab analysis yielded low c	hloride concer	trations a	and TPH co	ncentrations wi	thin NMOCD	guideline	s. The excavation	was backfilled	with
the blended soil to ground	surface and c	ontoured	to the surro	ounding area. C	On 12/20/201	1, the site	was seeded with	a blend of	
native vegetation and is ex	pected to retu	rn to a pi	roductive ca	pacity.					
	· · · · · · · · · · · · · · · · · · ·								
			Er	nclosures: phot	os, lab result	s, PID (fie	eld) screenings, ch	nloride graph, re	evegation for
I HEREBY CERTIFY	THAT THE	NFORM	1ATION A	BOVE IS TRU AND BEL		MPLET	E TO THE BEST	Γ OF MY KNO	WLEDGE
SITE SUPERVISOR	Robert Egans	SIC	SNATURE_	signa	ture not availa	ble			
REPORT	Laura Peña	sic	SNATURE	Lauri	2 Fd	re		RICE OPERATI	
PROJECT LEADER	Zach Conder	SIC	SNATURE				DATE	4-10-1	12

EME N-35 EOL

Unit N, Section 35, T19S, R36E

8.9.11



Excavating site, facing west



Seeding site, facing east



Collecting sample, facing southwest



Site complete, facing west

12.20.11



December 02, 2011

Hack Conder

Rice Operating Company

112 W. Taylor

Hobbs, NM 88240

RE: EME N-35 EOL (19/36)

Enclosed are the results of analyses for samples received by the laboratory on 11/29/11 15:47.

Cardinal Laboratories is accredited through Texas NELAP for:

Method SW-846 8021

Benzene, Toluene, Ethyl Benzene, and Total Xylenes

Method SW-846 8260

Benzene, Toluene, Ethyl Benzene, and Total Xylenes

Method TX 1005

Total Petroleum Hydorcarbons

Certificate number T104704398-08-TX. Accreditation applies to solid and chemical materials and non-potable water matrices.

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2

Haloacetic Acids (HAA-5)

Method EPA 524.2

Total Trihalomethanes (TTHM)

Method EPA 524.4

Regulated VOCs (V2, V3)

Accreditation applies to public drinking water matrices.

Celeg & Keine

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Celey D. Keene

Lab Director/Quality Manager

COPY



Analytical Results For:

Rice Operating Company Hack Conder 112 W. Taylor Hobbs NM, 88240

Fax To:

(575) 397-1471

Received:

11/29/2011

12/02/2011

Sampling Date: Sampling Type: 11/29/2011

Reported:

Soil

Project Name:

EME N-35 EOL (19/36)

Sampling Condition:

Cool & Intact

Project Number:

NONE GIVEN

Sample Received By:

Jodi Henson

Project Location:

Surrogate: 1-Chlorooctadecane

NOT GIVEN

102 %

57.6-158

Sample ID: 5 PT. BOTTOM COMP (H102573-01)

Chloride, SM4500Cl-B	mg,	/kg	Analyzed By: AP						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	32.0	16.0	11/30/2011	ND	432	108	400	0.00	
TPH 8015M	mg/kg		Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<50.0	50.0	12/01/2011	ND	170	85.1	200	1.77	
DRO >C10-C28	603	50.0	12/01/2011	ND	176	87.8	200	0.0911	

Sample ID: 4 WALL COMPOSITE (H102573-02)

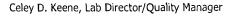
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: AP		·			
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	272	16.0	11/30/2011	ND	432	108	400	0.00	
TPH 8015M	mg/kg		Analyzed By: MS					 	
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<50.0	50.0	12/01/2011	ND	170	85.1	200	1.77	
DRO >C10-C28	392	50.0	12/01/2011	ND	176	87.8	200	0.0911	
Surrogate: 1-Chlorooctane	95.6	% 55.5-15	4		.,,				
Surrogate: 1-Chlorooctadecane	83.9	% 57.6-15	S				_		

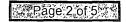
Cardinal Laboratories

*=Accredited Analyte

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Analytical Results For:

Rice Operating Company Hack Conder 112 W. Taylor Hobbs NM, 88240

Fax To:

(575) 397-1471

Received:

11/29/2011

Sampling Date:

11/29/2011

Reported:

12/02/2011

Sampling Type:

Soil

Project Name:

EME N-35 EOL (19/36)

Sampling Condition:

Cool & Intact

Project Number: Project Location:

NONE GIVEN NOT GIVEN Sample Received By:

Jodi Henson

Sample ID: BLENDED BACKFILL (H102573-03)

Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: AP	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	. ,			
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	48.0	16.0	11/30/2011	ND	432	108	400	0.00	
TPH 8015M	mg/kg		Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<50.0	50.0	12/01/2011	ND	170	85.1	200	1.77	
DRO >C10-C28	295	50.0	12/01/2011	ND	176	87.8	200	0.0911	
Surrogate: 1-Chlorooctane	73.8	% 55.5-15	4						
Surrogate: 1-Chlorooctadecane	58.9	% 57.6-15	8						



Cardinal Laboratories

*=Accredited Analyte

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Notes and Definitions

ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

** Samples not received at proper temperature of 6°C or below.

*** Insufficient time to reach temperature.

Chloride by SM4500CI-B does not require samples be received at or below 6°C Samples reported on an as received basis (wet) unless otherwise noted on report



Cardinal Laboratories

*=Accredited Analyte

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Celeg Li Keene

SARDINAL LABORATORIES

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

101 East Marland, Hobbs, NM 88240 2111 Beechwood, Abilene, TX 79603 (505) 393-2326 FAX (505) 393-2476 (325) 673-7001 FAX (325)673-7020

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† Cardinal cannot accept verbal changes. Please fax written changes to 505-393-2476

#26

RICE ENVIRONMENTAL CONSULTING & SAFETY

122 West Taylor Hobbs, NM 88240 PHONE: (505) 393-9174 FAX: (505) 397-1471 PID METER CALIBRATION & FIELD REPORT FORM

CK.		MODEL: PGM 7300	SERIAL NO: 590-0	00508
MODEL	x	MODEL: PGM 7300	SERIAL NO: 590-0	00504
NO.		MODEL: PGM 7320	SERIAL NO: 592-9	03318
		MODEL: PGM 7300	SERIAL NO: 590-0	00183

GAS COMPOSITION: ISOBUTYLENE 100PPM / AIR: BALANCE

LOT NO : 930360	EXPIRATION DATE: 5/24/2013	
	METER READING ACCURACY: 100 PPM	

ACCURACY: +/- 2%

(COMPANY		
	Rice	 	

SYSTEM	JUNCTION	UNIT	SECTION	TOWN SHIP	RANGE
EME	N-35 EOL	_N	35	19S	36E

PID	SAMPLE ID	PID
39.7		
5.6		
5.9		
	(
	(1	S (0) (S)
	,	
	39.7 5.6	39.7 5.6

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

SIGNATURE: ANOT June

DATE: 11/29/2011

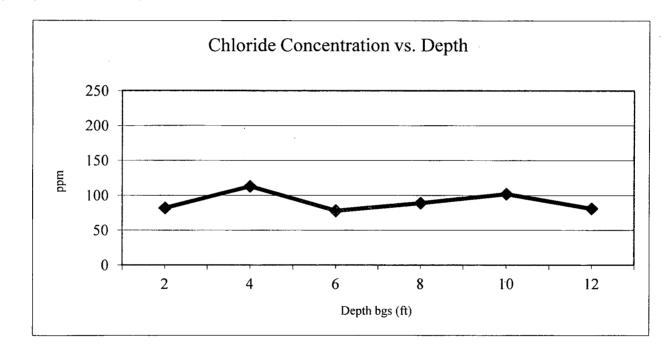
EME N-35 EOL

Unit 'N', Sec. 35, T19S, R36E

Backhoe samples at 5' east of the junction (source)

Depth bgs (ft)	[Cl] ppm
2 .	82
4	113
6	78
8	89
10	102
12	- 81

Groundwater = 64 ft





PO Box 5630 Hobbs, NM 88241 Phone: (575) 393-4411

Fax: (575) 393-0293

REVEGETATION FORM

1. General Information Site name: EME N-35 EOL U/L Section Township Range Latitude Longitude County N W 103* 19.601' 35 19S 36E N 32* 36.807' Lea Hack Conder Contact Name: hconder@riceswd.com Email: Site size: 7752 sq. ft. Map detail of site attached Additional information: 2. Soils *Do not rip caliche subsoils; caliche rocks brought to the surface by ripping shall be removed. Bioremediated Blended X Salvaged from site Imported _ Depth (in): Describe soil & subsoil: Texture: Rip 🗌 Soil prep methods: Depth(in): Disc [Depth (in): Rollerpack Date completed: 12/20/2011 3. Bioremediation Fertilizer Hay 🔲 Other [Type: Describe: Lbs/acre: *Attach seed bag tags to this form. Seed bag tags shall contain the site name and S-T-R. 4. Seeding Custom seed mix X Prescribed mix Seed mix name: 8 lbs Blue Grama / 8lbs Seeding date: Winter Wheat 12/20/2011 Broadcast X Method: By Hand Soil conditions during seeding: Dry 🛛 Damp Wet 🗌 Raked Seed. Photos attached Observations: Number of photos: 5. Certification I hereby certify that the information in this form and attachments is true and complete to the best of my knowledge and belief. Name: Kyle Norman Title: Environmental Tech Date: 12/20/2011 Signature:

