1R - 425 - 85

WORKPLANS



L. Peter Galusky, Jr. Ph. D. P.G.

Texerra

2011 MAY 12 A 175 Wethering Hts Drive Colorado Springs, CO 80921 Tel: 917-339-6791 E-mail: lpg@texerra.com

May 2nd, 2011

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: INVESTIGATION & CHARACTERIZATION PLAN (ICP) Rice Operating Company – Vacuum SWD System Vacuum N-28 Vent: UL/N, Sec. 28, T17S, R35E NMOCD Case Number: 1R425-85

Sent via Certified U.S. Mail w/ Return Receipt No. 7011 0110 0001 5863 8149

Mr. Hansen:

RICE Operating Company (ROC) has retained Texerra to address potential environmental concerns at the above-referenced site in the Abandoned Vacuum Salt Water Disposal (SWD) system. ROC is the service provider (agent) for the Vacuum 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/usage basis. Environmental projects of this nature require System Party AFE approval prior to work commencing at the site. In general, project funding is not forthcoming until NMOCD approves the work plan. Therefore, your timely review of this submission is greatly appreciated.

For all such environmental projects, ROC will choose the path forward that:

- Protects public health,
- Provides the greatest net environmental benefit,
- Complies with NMOCD Rules, and
- Is supported by good science.

Each site shall generally have three submissions:

- 1. This <u>Investigation and Characterization Plan</u> (ICP) is proposed for gathering data and site characterization and assessment.
- 2. Upon evaluating the data and results from the ICP, a recommended remedy will be submitted in a <u>Corrective Action Plan</u> (CAP) if warranted.
- 3. Finally, after implementing the remedy, a <u>Termination Request</u> with final documentation will be submitted.

Background and Previous Work

This site is located approximately 2.5 miles east of Buckeye, New Mexico in UL/N, Sec. 28, T17S, R35E as shown on the Site Location Map (Figure 1). NM OSE records indicate that groundwater will likely be encountered at a depth of approximately 65 +/- feet.

In 2009 ROC initiated work on the former Vacuum N-28 Vent as part of the system abandonment. An initial evaluation of residual soil chlorides and petroleum hydrocarbons was made using an air-rotary drill, analyzing samples taken at the former junction box location the ground surface to 12 ft bgs. (Field and laboratory results are summarized in the attached Junction Box Disclosure Report). Laboratory analysis for diesel range organics (DRO) tested at 80.3 mg/kg and gasoline range organics (GRO) were non-detect (< 10 mg/kg). In contrast, residual soil chlorides tested approximately 8,700 mg/kg at 9 ft bgs, dropping to approximately 2,100 mg/kg at 12 ft bgs. The entire borehole was plugged with bentonite to the ground surface. NMOCD was notified of potential groundwater impact on November 16th, 2009.

ROC proposes additional investigative and characterization work at the site to determine if there is potential for groundwater degradation from residual chlorides at the site.

Proposed Work Elements

- 1. Summarize information and data collected by ROC to date.
- 2. Summarize additional, publicly available regional and local hydrological information.
- 3. Conduct vertical and lateral delineation of residual <u>soil chlorides</u> from samples taken using a drill rig, hand auger and/or backhoe.
 - a. Vertical sampling will be conducted until the following criteria are met in the field.
 - i. Three samples in which the chloride concentration decreases and the third sample has a chloride concentration of ≤ 250 ppm; and,
 - ii. Three samples in which PID readings decrease and the third sample has a PID reading of ≤ 100 ppm; or,
 - iii. The sampling reaches the capillary fringe.
 - b. Lateral sampling will be conducted until the following criteria are met in the field.
 - i. A decrease is observed in chloride concentrations between lateral bores at similar depths; and,
 - ii. A chloride concentration of ≤ 250 ppm is observed in a lateral surface sample; or,
 - iii. Safety concerns impede further lateral delineation.
- 4. If warranted, install a monitor well to provide a direct measurement of potential groundwater impact. (All monitoring wells will be constructed per EPA, NMOCD, and industry standards).
- 5. Evaluate the risk of groundwater impact in light of the information obtained.

2

If the evaluation demonstrates that residual constituents pose no threat to ground water quality, then only a surface restoration plan will be proposed to OCD. If this work indicates that there is a present or future risk of impacting groundwater quality from past operations at this location, then a corrective action plan (CAP) will be developed and proposed to OCD.

Thank you for your time and consideration on this project. Please call Hack Conder at (575) 393-9174 or myself if you have any questions or wish to discuss this project.

Sincerely,

L. Peter Galusky, Jr. Ph.D., P.G.

Copy: Attachments: Rice Operating Company Junction Box Disclosure Report

3



Figure 1 – Site location map.

Junction Box Disclosure Report

RICE Environmental Consulting and Safety (RECS) P.O. Box 5630 Hobbs, NM 88241 Phone 575.393.4411 Fax 575.393.0293

RICE OPERATING COMPANY JUNCTION BOX DISCLOSURE* REPORT

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			······	BOX LOCA	TION		·		
SWD SYSTEM JU	NCTION	UNIT	SECTION	TOWNSHIP	RANGE	COUNT	Y BOX D	MENSIONS - FE	ET
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LAND TYPE: BLM	1Ś		FEE LA	NDOWNER			OTHER		
Depth to Groundw	ater	65	feet	NMOCD	SITE ASS	ESSMEN	T RANKING S	CORE:	10
Date Started	6/18/20	09	Date Co	mpleted	6/18/2009	od	D Witness	no	
Soil Excavated	n/a	cubic yar	ds Ex	cavation Le	ngth <u>n/a</u>	u Wi	dthla	Depth n/a	i feet
Soil Disposed	0	cubic yar	ds Of	fsite Facility	<u>_</u>	Va	Location	n/a	
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Sample	PID (field)	G	RO a/kg	DRO mg/kg	Chloride ma/kg		LOCATION	DEPTH	mg/k
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						— [3'	856
eneral Description of	Remedial	Action:	This junction	n was addres:	sed during th	e		4'	1,29
acuum SWD System aba	ndonment.	Clean, imp	orted soil wa	as used to bac	kfill the form	ner		5'	2,87
nction box site to allow a	drilling rig ac	cess to the	e site. An inv	estigation wa	s conducted	at	vertical	6'	4,01
e former junction box site	using a air-r	otary drillin	ng rig to colle	ct soil sample	es at regular		delineation at	7'	6,92
tervals. Chloride field tes	is were perfe	ormed on	each sample	which yielded	lelevated		the junction	8'	7,66
oncentrations. Organic va	pors were n	neasured i	using a PID w	which yielded l	ow		(source)	9'	8,71
oncentrations. The deepe	st sample, 1	2 ft BGS,	was sent to a	a commercial	laboratory fo	or		10'	2,90
nalysis of chloride and TP	H. Laborato	ry analysis	s confirmed e	elevated conc	entrations of			11'	2,09
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					enclosures:	photos, la	b results, PID (fi	eld) screenings,	chloride ci
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	Jordan Woodfin		larda	n Wood		COMPANY	RICE OPERATING COMPANY
REPORT ASSEMBLED BY	Katie Jones	INITIAL K)	1		· •	
PROJECT LEADER	Larry Bruce Baker Jr.	SIGNATURE La	my Brace	Pacher	pr.	DATE	11-17-09

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

Vacuum N-28 vent





Unit N, Section 28, T17S, R35E





6/18/2009



PHONE (575) 393-2326 • 101 E. MARLAND • HOBBS, NM 88240

ANALYTICAL RESULTS FOR **RICE OPERATING COMPANY** ATTN: JORDAN WOODFIN 122 W. TAYLOR HOBBS, NM 88240

Receiving Date: 06/19/09 Reporting Date: 06/22/09 Project Number: NOT GIVEN Project Name: VACUUM JCT N-28 Project Location: VACUUM JCT N-28

Sampling Date: 06/18/09 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: ML Analyzed By: AB/HM

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< 0.1

GRO DRO

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5.7

LAB NUMBER SAMPLE ID

ANALYSIS DATE H17668-1

Quality Control

True Value QC

% Recovery

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4.0 METHODS: TPH GRO & DRO: EPA SW-846 8015 M; CI: Std. Methods 4500-CIB

*Analysis performed on a 1:4 w:v aqueous extract. Reported on wet weight.

Chemist

Relative Percent Difference

06/23/09

H17668 TCL RICE

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Manager: 202 WA</td><td>101 East Marland, Hohbs, NM 88240 2111 Beechwood, Abllene, TX 79603
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mpler - UPS - Bus - Collier + Cardinal cannot accept verbal changes. Please fax written changes to 505-393-2476

RICE OPERATING COMPANY 122 West Tayor Hobbs, NM 88240 PHONE: (575) 393-9174 FAX: (575) 397-1471 PHONE: CALIBRATION & FIELD REPORT FORM Check Model Number: Model: PGM 7300 Serial No: 590-000183 Model: PGM 7600 Serial No: 110-0137 Model: PGM 7300 Serial No: 590-000504 Model: PGM 7600 Serial No: 110-0137 GAS COMPOSITION: ISOBUTYLENE 100PPM / AIR: BALANCE LOT NO: 3(co C/ Expiration DATE: /0-9-ro FILL DATE: /0-9-ro METER READING ACCURACY: /02' ACCURACY : +/- 2% SYSTEM JUNCTION UNIT SECTION TOWN SHIP RANGE Vacuum Z8 1-75 355E	DICE				
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	PHON PID METE	UPE KA 122 West Tayor I E: (575) 393-9174 R CALIBRATION	HING CO Hobbs, NM 88240 FAX: (575) 397-14 & FIELD REPORT	FORM	OPY
GAS COMPOSITION: ISOBUTYLENE 100PPM / AIR: BALANCE LOT NO: SLOC (/ EXPIRATION DATE: 10-9-10 FILL DATE: 4-9-09 METER READING ACCURACY: 100" ACCURACY: +/-2% SYSTEM JUNCTION UNIT SECTION TOWN SHIP RANGE /acuum /ENT N-28 N 28 175 355	Model: PGM 7300 Serial Model: PGM 7300 Serial Model: PGM 7300 Serial	Check No: 590-000183 No: 590-000508 No: 590-000504	Model Number:	Model: PGM 7600 Model: PGM 7600 Model: PGM 7600	Serial No: 110-02392 Serial No: 110-01374 Serial No: 110-01367
LOT NO: 3604 FILL DATE: 4-9-09 METER READING ACCURACY: 100 ACCURACY: +1-2% SYSTEM JUNCTION UNIT SECTION TOWN SHIP RANGE ACCURACY: +1-2% VACUUM VENT N-28 N 28 175 35E	GAS COMPOSI	TION: ISOBUTY	LENE 100PPM / AIR	BALANCE	
FILL DATE: 9-9-09 METER READING ACCURACY: 700° ACCURACY: +/-2% SYSTEM JUNCTION UNIT SECTION TOWN SHIP RANGE ACCURACY: +/-2% ACCURACY: +/-2% SYSTEM JUNCTION UNIT SECTION TOWN SHIP RANGE ACCURACY: -28 N 28	LOTNO: 3600		EXPIRATION DAT	E: 10-9-10	
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I verify that I have calibrated the above instrument in accordance to the manufacture operation manual.

Judan Woodf SIGNATUR:

1.

DATE: 6-18-09

83

CHLORIDE CONCENTRATION CURVE

Vacuum N-28 vent

Unit 'N', Sec. 28, T17S, R35E

Soil Bore samples at the junction (source)

Chloride Concentration vs. Depth				(c)	at site a statement destruction destruction and a statement according to the statement of the		ατούς που στην είναι στην την την την την την την την την την	n ar san na shini anaka a shini anakada anakan a na katalar sanananan u janananan katalar a sana a sha a sana a sha sha a sana baya shini an sana	ar shekaran a shekaran daka i ka mangadok daki a sang ni kanan ka kanan ka kanan ka kanan kanan kanan kana kana	and the second	
		000'6	8,000 -		6,000	E 5,000	pp 4,000 -	3,000	2.000 -		222
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[CI] ppm 856	1,294	2,875	4,013	6,920	7,662	8,714	2,905	2,098	2,117		
Depth bgs (ft) 3	4	5	9	7	8	6	10	11	12		

Groundwater = 65 ft

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Depth bgs (ft)

RICE Operating Company