1R - 426 - 02

GENERAL CORRESPONDENCE

YEAR(S): 2006



2006 JUN 14 PM 12 52

Wayne Price New Mexico Oil Conservation Division Director, Environmental Bureau 1220 So. Saint Francis Drive Santa Fe, New Mexico 87505

Sent Certified Return Receipt # 7002 2410 0001 5812 9688

Subject:

Rice Operating Company Blinebry-Drinkard Junction Box Sites K-27-1 and K-27-N, Proposed Monitor Wells

Dear Wayne:

On behalf of Rice Operating Company (ROC), ARCADIS is respectfully notifying you of our intent to drill two additional monitor wells at each of the above-referenced locations. We also request your approval to combine these two sites into one site due to their close proximity to each other (Figure 1). The combined sites will be known as the K-27 sites.

Based on the evaluation of the monitor well data for these sites further delineation of groundwater impacts is necessary before developing and submitting a corrective action plan. As indicated in the annual reports for these sites submitted in March 2006, soils were excavated at each site, a 20-mil plastic liner installed at a depth of 3 feet below ground surface and the excavation backfilled and contoured. While soil impacts have been addressed, elevated concentrations of chlorides and total dissolved solids are detected in the monitor well at each site. ARCADIS proposes to install two additional monitoring wells at each of the former junction box locations for a total of four additional monitoring wells at the combined K-27 site (Figure 2). The monitor wells will be constructed, developed and sampled in accordance with United States Environmental Protection Agency and New Mexico Oil Conservation Division standards. It is our intent to drill these wells in conjunction with other drilling scheduled to begin on May 30, 2006.

ARCADIS G&M, Inc. 1004 North Big Spring Street Suite 300 Midland Texas 79701 Tel 432 687 5400 Fax 432 687 5401 www.arcadis-us.com

ENVIRONMENTAL

Date: 12 June 2006

Contact: Sharon E. Hall

Phone: 432 687-5400

Email: shall@arcadis-us.com

Our ref; MT000834

Imagine the result

ARCADIS

Mr. Wayne Price 12 June 2006

Your consideration of and concurrence with this request is appreciated. If you have any questions or comments please call me at (432) 687-5400 or Kristin Farris Pope at (505) 393-9174 or contact us via e-mail.

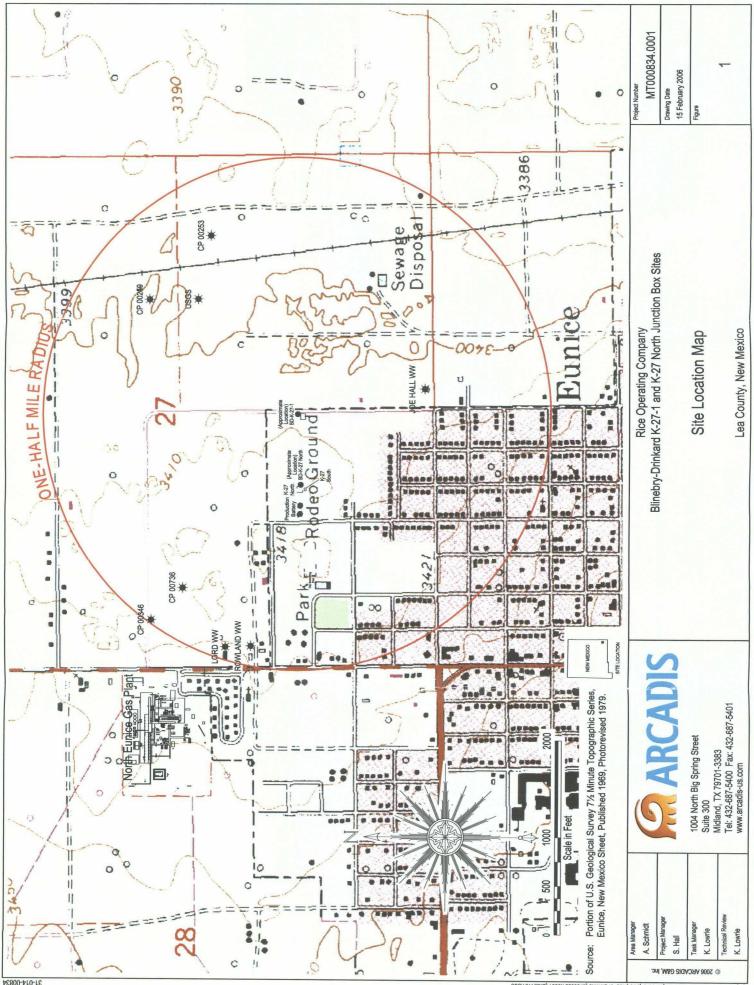
Sincerely,

ARCADIS G&M, Inc. Sharn- E. Hall Sharon E. Hall Site Evaluation Department Manager

Copies: Kristin Farris Pope- ROC

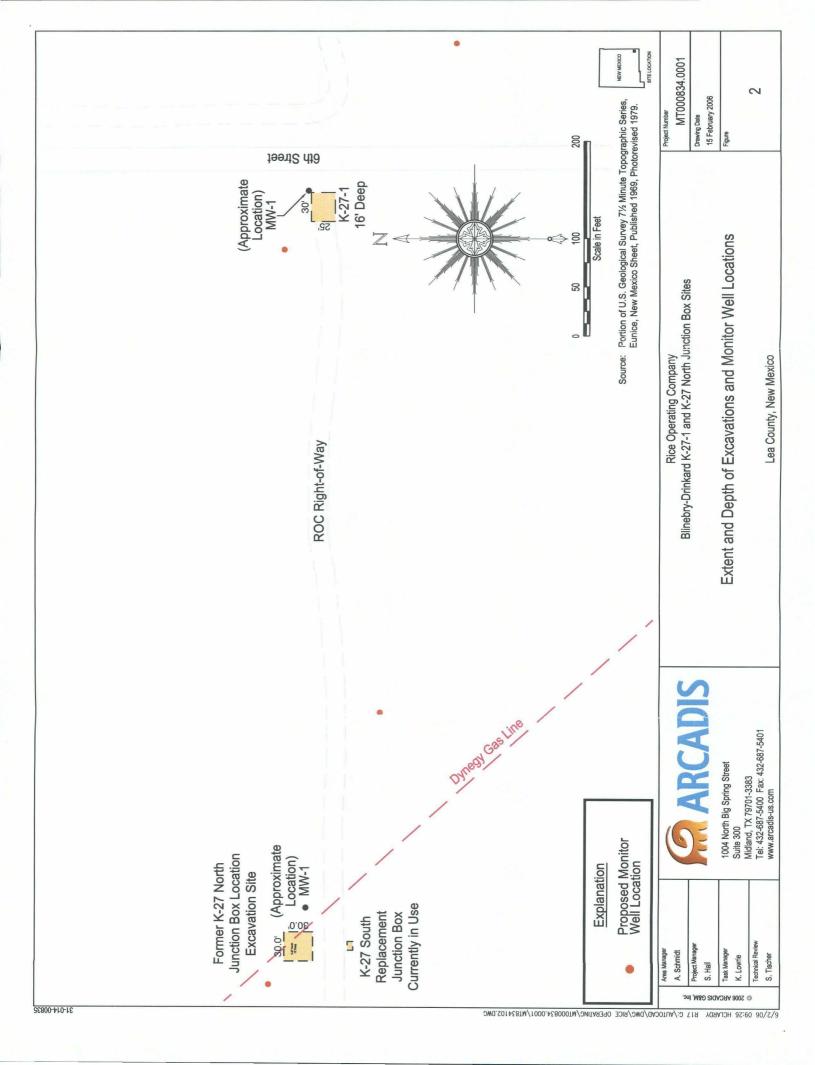
Attachments: Figures 1 and 2

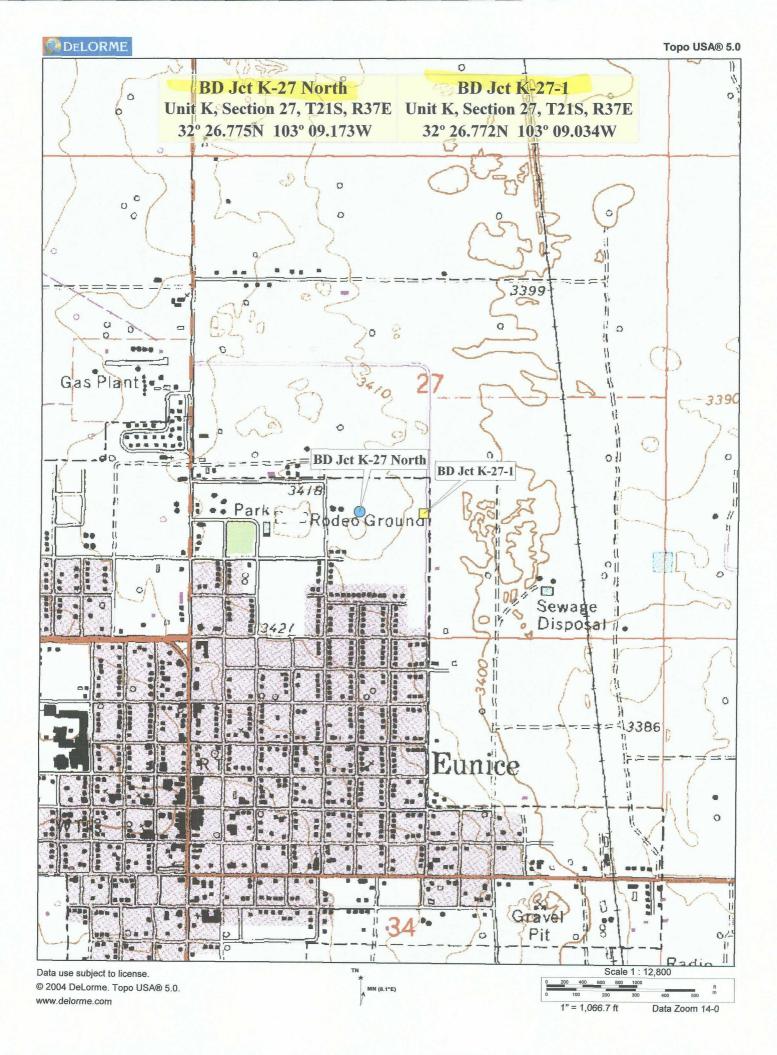
G:VAPROJECT/Rice OpenMT834.01/Combined sites request/K-27 MW request.doc



5/2/06 08:33 HCLARDY R17 C:\AUTOCAD/DWG/RICE OPERATING/M

31-014-00834







Infrastructure, buildings, environment communications PIN 1 32

Wayne Price New Mexico Oil Conservation Division 1220 So. Saint Francis Drive Santa Fe, New Mexico 87505

Certified Mail Return Receipt # 7002 2410 0001 5812 9640

Subject:

Rice Operating Company Blinebry-Drinkard K-27-North Junction Box Site, Eunice, New Mexico 2005 Annual Report Submittal

Dear Mr. Price,

On behalf of Rice Operating Company, ARCADIS G&M, Inc. respectfully submits this 2005 Annual Report for the Blinebry-Drinkard K-27-North Junction Box Site located in Eunice, New Mexico. The report details the 2005 Annual Report activities and results.

If you have any questions or require additional information please contact me at (432) 687-5400 or Carolyn Haynes at (505) 393-9174.

Sincerely,

ARCADIS G&M, Inc.

Shan E. Neel

Sharon E. Hall Site Evaluation Department Manager

Copies:

Kristin Farris Pope - Rice Operating Company, Hobbs, New Mexico Chris Williams - NMOCD District I Office, Hobbs, New Mexico

Attachment: Report

Part of a bigger picture

ARCADIS G&M, Inc. 1004 N. Big Spring Street Suite 300 Midland Texas 79701 Tel 432.687.5400 Fax 432.687.5401 www.arcadis-us.com

Date: 17 March 2006

Contact: Sharon Hall

Phone: (432) 687-5400

Email: shall@arcadis-us.com

Our ref: MT000834.0001.00001

RICE Operating Company

122 West Taylor • Hobbs, New Mexico 88240 Phone: (505)393-9174 • Fax: (505) 397-1471

CERTIFIED MAIL RETURN RECEIPT NO. 7002 2410 0000 4940 2081

July 14, 2005

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

RE: NOTIFICATION OF GROUNDWATER IMPACT BD JCT. K-27 NORTH UNIT 'K', SEC. 27, T21S, R37E

Mr. Anderson:

Rice Operating Company (ROC) hereby notifies the Director of the NMOCD, Environmental Bureau of groundwater impact in accordance with NM Rule 116. The remediation of this site may be subject to New Mexico Rule 19 procedures.

ROC is the service provider (operator) for the Blinebry-Drinkard (BD) Salt Water Disposal System and has no ownership of any portion of the pipelines, wells, or facilities. The BD System is owned by a consortium of oil producers, System Partners, who provide all operating capital on a percentage ownership/usage basis.

The K-27 North junction box site was first investigated in April of 2003 under the NMOCD-approved Junction Box Upgrade Work Plan. Delineation activities suggested potential groundwater impact for which notice was submitted to NMOCD on June 2, 2003. On April 1, 2004 the consulting firm of Arcadis G&M, Inc. (Arcadis) of Midland, Texas submitted an Investigation Work Plan to further characterize the site and address potential groundwater concerns. NMOCD approved this work plan on November 18, 2004.

Environmental remediation projects of this magnitude require System Partner AFE approval and work begins as funds are received. In general, project funding is not forthcoming until NMOCD approves the work plan. Because this Work Plan was approved late in the calendar year, funding for this project was assigned to the 2005 AFE,

which was approved by System Partners in March of 2005. At the time of approval, a drilling rig was scheduled for the soonest availability.

A delineation soil bore was initiated on May 9, 2005 where groundwater was encountered at 43 feet and a 2-inch monitoring well was installed to a depth of 52 feet as chloride impact was indicated by field tests. The well was sampled pursuant to NMOCD guidelines by Arcadis on June 27, 2005. Environmental Lab of Texas performed the analysis. Quarterly sampling of this monitoring well will continue.

Please accept this notification for the above-referenced site. Should you have any questions or concerns regarding this site, please do not hesitate to contact me.

RICE OPERATING COMPANY

Knistin Fairis Pope

Kristin Farris Pope Project Scientist

cc: LBG, CDH, Arcadis G&M, file,

Mr. Chris Williams NMOCD, District 1 Office 1625 N. French Drive Hobbs, NM 88240

enclosures: groundwater analysis, well log, location map

C.	B							WELL LOG	WELL NO. BD K 27-N
ARC	ते र् ADIS		1004 N.	Bia Sprij	na St	Suite 3(0 Midlan	d, TX 79701-3383 Tel: 432/687-5400 Fax: 432/687-5401	Page 1 of 2
PROJEC CLIENT PROJEC SITE LC DRILLIN DRILLIN SAMPL DATE E DRILLEI LOGGE	T NUM NAME: T NAME CT NAM CATION NG CO: NG MET JG MET BEGUN: R: E R: E	BER: E: J: HOD: OD: Bo Atk	MT0008 Rice Ope Junction Lea Cou White D Rotary/A Split Spo 5/9/05 ins	i34.0001 erating Boxes Ir nty, New nty, New rilling Co sir pon/Shov ELE	vestig / Mexic / Mexic ompan /el DATE EVATIC	ation co	ETED: .):):	STATIC WATER LEVEL: MEAS. PT.: T.O.C.	DATE: TOTAL DEPTH: -50.0 I' x 6" Concrete Slab <u>DEPTHS</u> -28.0' to Surface -32.0' to -28.0' -49.0' to -32.0' -34.0' to 2.00' -49.0' to -34.0' -50.0' to -49.0'
DEPTH	SAMPLED SAMPLING METHOD	ANALYZED	MOISTURE	RECOVERY	PID READING	CHLORIDES	FITHOLOGY	DESCRIPTION	WELL
-10	Shove	21			5.0	407		SAND 2.5 YR 5/8 red, fine grained to very fine grained, angular to subangular, loose, well so argillaceous, moist.	orted,
-15 -20 -20 -20 -20 -20 -20 -20 -20 -20 -20	Shove				1.6	634		SAND 2.5 YR 8/2 pinkish white, fine grained, subrounded, well sorted, 70% SAND, 30% CA 2.5 YR 8/1 white, dry, firm. SAND 5 YR 7/6 reddish yellow, fine grained, well rounded, well sorted, very soft, dry, 85% S 15% CALICHE, 10 YR 8/1 white, firm, interbedded or as nodules, becoming moist at -38.0'.	

K	Ø								WELL LOG		NELL NO.
ARC	CAD	⊠ - IS	1	004 N.	Big Sprir	ng St.	Suite 30	0, Midlan	d, TX 79701-3383 Tel: 432/687-5400 Fax: 432/687-5401	P	age 2 of 2
PROJE CLIEN PROJE SITE LO DRILLI DRILLI SAMP DATE DRILLE LOGG	ECT NE IT NAM ECT NA OCAT ING C ING M PLE MI BEGU ER: 5ER:	UMBE ME: ION: O: METHC ETHOI JN: Bo R. I	R Ju Le DD: R DD: R D: S 5 Atkir _ang	ice Ope unction ea Cour ea Cour Vhite Dr otary/A plit Spo /9/05	Boxes In hty, New hty, New rilling Co ir ion/Shov ELE ELE	vestig / Mexic / Mexic ompany // / / / / / / / / / / / / / / / / /	:o :o): .):	STATIC WATER LEVEL: — MEAS. PT.: T.O.C. HOLE SIZE(S): 7-7/8" SURFACE COMPLETION: 8" Locking Steel Sleeve; 4' x TYPES GROUT TYPE: Portland Cement SEAL TYPE: Bentonite Chips SCREEN PACK: 8/16 Sand CASING TYPE: 4" Diameter Sch. 40 PVC Blank 	-28 -32 -49 -34 -34 -49	
DEPTH	SAMPLED	SAMPLING METHOD	ANALYZED	MOISTURE	RECOVERY	PID READING	CHLORIDES	ΓΙΙΗΟΓΟϾλ	DESCRIPTION	07	WELL INSTALLATIC
-25											
-30 -		ihovel				2.2	1438				
-35 —		5hovel				0.3	3236				
-	۲ ۲ ۲	ihovel				1.5	605				
-40 - -		plit poon	1			1.2	476		SANDSTONE 5 YR 5/6 yellowish red, fine grained, subrounded, well sorted, friable, well to	pecame	
		ihovel				1.5	221		wet at -43.0'		
-45	<u> </u>	Shovel				NR	NR		SANDSTONE 5 YR 7/4 pink, fine grained to medium grained, well rounded to subrounded to firm with CALICHE cement, wet.	I, very soft	



Analytical Report

Prepared for:

Sharon Hall ARCADIS 1004 N. Big Spring Street Midland, TX 79701

Project: MT000834.0001 Project Number: MT000834.0001 Location: Rice Operating BD-K-27 North

Lab Order Number: 5F28001

Report Date: 07/11/05

ARCADIS	Project: MT000834.0001	Fax: (432) 687-5401
1004 N. Big Spring Street	Project Number: MT000834.0001	Reported:
Midland TX, 79701	Project Manager: Sharon Hall	07/11/05 10:36

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
BD K-27 North MW-001	5F28001-01	Water	06/27/05 12:25	06/27/05 17:30

ARCADIS 1004 N. Big Spring Street Midland TX, 79701

Project: MT000834.0001 Project Number: MT000834.0001 Project Manager: Sharon Hall

Fax: (432) 687-5401

Reported: 07/11/05 10:36

Organics by GC

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
BD K-27 North MW-001 (5F28001-01) V	Vater		<u> </u>						
Benzene	ND	0.00100	mg/L	1	EF53021	06/30/05	06/30/05	EPA 8021B	
Toluene	ND	0.00100	"	"		11	"	"	
Ethylbenzene	ND	0.00100		"		"	"	11	
Xylene (p/m)	ND	0.00100	n	"	"	"	"	и	
Xylene (o)	ND	0.00100	u	"	11	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		90.1 %	80-12	0	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		86.7 %	80-12	0	"	"	"	"	

Environmental Lab of Texas

Project: MT000834.0001 Project Number: MT000834.0001 Project Manager: Sharon Hall

General Chemistry Parameters by EPA / Standard Methods

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
BD K-27 North MW-001 (5F28001-01) Water								
Total Alkalinity	260	2.00	mg/L	1	EF53015	06/30/05	06/30/05	EPA 310.2M	
Chloride	1060	25.0	"	50	EF53026	06/30/05	06/30/05	EPA 300.0	
Total Dissolved Solids	2760	5.00	"	1	EF53006	06/30/05	07/01/05	EPA 160.1	
Sulfate	422	25.0	"	50	EF53026	06/30/05	06/30/05	EPA 300.0	

Environmental Lab of Texas

<u> </u>			
ARCADIS	Project	MT000834.0001	Fax: (432) 687-5401
1004 N. Big Spring Street	Project Number	: MT000834.0001	Reported:
Midland TX, 79701	Project Manager	Sharon Hall	07/11/05 10:36

Total Metals by EPA / Standard Methods

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
BD K-27 North MW-001 (5F28001-01)	water	·····			-				
Calcium	229	0.500	mg/L	50	EF52903	06/29/05	06/29/05	EPA 6010B	
Magnesium	109	0.0500		"	"	n	"	"	
Potassium	13.3	0.500		10	"	"	"	. **	
Sodium	494	0.500	"	50	**	n	п	"	

Environmental Lab of Texas

	Project Number: MT000834.0001	Reported:
Midland TX, 79701	Project Manager: Sharon Hall Organics by GC - Quality Control	07/11/05 10:36
	Environmental Lab of Texas	

Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch EF53021 - EPA 5030C (GC)										
Blank (EF53021-BLK1)				Prepared &	Analyzed:	06/30/05				
Benzene	ND	0.00100	mg/L							
Toluene	ND	0.00100	".							
Ethylbenzene	ND	0.00100	**							
Xylene (p/m)	ND	0.00100	17							
Xylene (0)	ND	0.00100	**							
Surrogate: a,a,a-Trifluorotoluene	87.4		ug/l	100		87.4	80-120			
Surrogate: 4-Bromofluorobenzene	82.8		"	100		82.8	80-120			
LCS (EF53021-BS1)				Prepared &	Analyzed:	06/30/05				
Benzene	117		ug/l	100		117	80-120			
Toluene	108		**	100		108	80-120			
Ethylbenzene	106		"	100		106	80-120			
Xylene (p/m)	185		"	200		92.5	80-120			
Xylene (o)	91.0		"	100		91.0	80-120			
Surrogate: a,a,a-Trifluorotoluene	113		"	100		113	80-120			
Surrogate: 4-Bromofluorobenzene	119		"	100		119	80-120			
Calibration Check (EF53021-CCV1)				Prepared: ()6/30/05 A	nalyzed: 07	//01/05			
Benzene	92.5		ug/l	100		92.5	80-120			
Toluene	85.4		"	100		85.4	80-120			
Ethylbenzene	91.2		**	100		91.2	80-120			
Xylene (p/m)	163		11	200		81.5	80-120			
Xylene (o)	84.4		"	100		84.4	80-120			
Surrogate: a,a,a-Trifluorotoluene	91.8		"	100	- <u>-</u>	91.8	80-120			
Surrogate: 4-Bromofluorobenzene	109		"	100		109	80-120			
Matrix Spike (EF53021-MS1)	Sou	rce: 5F29004-	02	Prepared &	Analyzed:	06/30/05				
Benzene	99.6		ug/l	100	ND	99.6	80-120		T I I MAR HE HE HE HE H	
Toluene	91.8		"	100	ND	91.8	80-120			
Ethylbenzene	95.1		17	100	ND	95.1	80-120			
Xylene (p/m)	165		11	200	ND	82.5	80-120			
Xylene (o)	86.7		n	100	ND	86.7	80-120			
Surrogate: a,a,a-Trifluorotoluene	98.2		"	100		98.2	80-120			
Surrogate: 4-Bromofluorobenzene	119		"	100		119	80-120			

Environmental Lab of Texas

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ARCADIS	Project: MT000834.0001	Fax: (432) 687-5401
1004 N. Big Spring Street	Project Number: MT000834.0001	Reported:
Midland TX, 79701	Project Manager: Sharon Hall	07/11/05 10:36

Organics by GC - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
· · · · · · · · · · · · · · · · · · ·		Linit Onits	Level	Kesun	/BREC				Notes
Batch EF53021 - EPA 5030C (GC)									
Matrix Spike Dup (EF53021-MSD1)	Sour	ce: 5F29004-02	Prepared &	& Analyzed:	: 06/30/05				
Benzene /	103	ug/l	100	ND	103	80-120	3.36	20	
Toluene	96.3	"	100	ND	96.3	80-120	4.78	20	
Ethylbenzene	101	"	100	ND	101	80-120	6.02	20	
Xylene (p/m)	176	"	200	ND	88.0	80-120	6.45	20	
Xylene (o)	92.2	"	100	ND	92.2	80-120	6.15	20	
Surrogate: a,a,a-Trifluorotoluene	102	"	100		102	80-120			
Surrogate: 4-Bromofluorobenzene	117	"	100		117	80-120			

Environmental Lab of Texas

ARCADIS		Рг	oject: M	T000834.000	1				Fax: (432)	687-5401
1004 N. Big Spring Street		Project Nu	mber: M	T000834.000	1				Repo	rted:
Midland TX, 79701	Project Manager: Sharon Hall					07/11/05 10:36				
General	Chemistry Para	ameters by	EPA /	Standard	l Method	ls - Qua	lity Con	trol		
		Environm	ental l	Lab of Tex	xas					
Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EF53006 - Filtration Preparat	ion									
Blank (EF53006-BLK1)				Prepared: (06/30/05 Ai	nalyzed: 07	/01/05			
Total Dissolved Solids	ND	5.00	mg/L							
Duplicate (EF53006-DUP1)	Sou	rce: 5F29010-	01	Prepared: (06/30/05 Ai	nalyzed: 07	/01/05			
Total Dissolved Solids	7110	10.0	mg/L		7230			1.67	20	
Batch EF53015 - General Preparatio Blank (EF53015-BLK1)	n (WetChem)	<u> </u>		Prepared &	z Analyzed:	06/30/05				
Total Alkalinity	ND	2.00	mg/L							
Duplicate (EF53015-DUP1)	Sou	irce: 5F28001-	01	Prepared &	z Analyzed:	06/30/05				
Total Alkalinity	261	2.00	mg/L		260			0.384	20	
Reference (EF53015-SRM1)				Prepared &	k Analyzed:	06/30/05				
Bicarbonate Alkalinity	230		mg/L	200		115	80-120			
Batch EF53026 - General Preparatio	on (WetChem)									
Blank (EF53026-BLK1)				Prepared &	2 Analyzed:	06/30/05				
Chłoride	ND	0.500	mg/L							
Sulfate	ND	0.500	"							
LCS (EF53026-BS1)				Prepared &	k Analyzed:	06/30/05				
Sulfate	10.7		mg/L	10.0		107	80-120			
Chloride	11.5		"	10.0		115	80-120			

Environmental Lab of Texas

ARCADIS	Project:	MT000834.0001	Fax: (432) 687-5401
1004 N. Big Spring Street	Project Number:	MT000834.0001	Reported:
Midland TX, 79701	Project Manager:	Sharon Hall	07/11/05 10:36

General Chemistry Parameters by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch EF53026 - General Preparation (N	VetChem)									
Calibration Check (EF53026-CCV1)				Prepared &	Analyzed:	06/30/05				
Chloride	11.5		mg/L	10.0		115	80-120			_
Sulfate	9.95		"	10.0		99.5	80-120			
Duplicate (EF53026-DUP1)	Sourc	e: 5F29013-	01	Prepared &	z Analyzed:	06/30/05				
Chloride	87.8	2.50	mg/L		85.3			2.89	20	
Sulfate	75.3	2.50	"		73.5			2.42	20	

Environmental Lab of Texas

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ARCADIS	Project:
1004 N. Big Spring Street	Project Number:
Midland TX, 79701	Project Manager:

Project: MT000834.0001 ject Number: MT000834.0001 ect Manager: Sharon Hall

Reported: 07/11/05 10:36

Total Metals by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch EF52903 - 6010B/No Digestion	. <u></u>									
Blank (EF52903-BLK1)			•	Prepared &	2 Analyzed:	06/29/05				
Calcium	ND	0.0100	mg/L							
Magnesium	ND	0.00100	0							
Potassium	ND	0.0500	п							
Sodium	ND	0.0100	"							
Calibration Check (EF52903-CCV1)				Prepared &	2 Analyzed:	06/29/05				
Calcium	1.90		mg/L	2.00		95.0	85-115			
Magnesium	2.01		"	2.00		100	85-115			
Potassium	1.90		"	2.00		95.0	85-115			
Sođium	1.90		"	2.00		95.0	85-115			
Duplicate (EF52903-DUP1)	Sou	rce: 5F28001-	01	Prepared &	Analyzed:	06/29/05				
Calcium	222	0.500	mg/L		229			3.10	20	
Magnesium	105	0.0500	"		109			3.74	20	
Potassium	13.2	0.500	11		13.3			0.755	20	
Sodium	489	0.500	"		494			1.02	20	

Environmental Lab of Texas

ARCADIS
1004 N. Big Spring Street
Midland TX, 79701

07/11/05 10:36

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

Report Approved By:

Raland K Junts

7/11/2005

Raland K. Tuttle, Lab Manager Celey D. Keene, Lab Director, Org. Tech Director Peggy Allen, QA Officer Jeanne Mc Murrey, Inorg. Tech Director LaTasha Cornish, Chemist Sandra Sanchez, Lab Tech.

Date:

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

ARCADIS GERAGHTY & WILLER Laboratory Task	ry Task Order No./P.O. No.	CHAIN-OF-CUSTODY RECORD	RECORD Page 1 of
Project Number/Name <u>MT000834,0001</u> Deviant Location Rice Operating RN 8-27 A ^P		ANALYSIS / METHOD / SIZE	
Xas			
Project Manager <u>Sharon Hall</u>			
Sampler(s)/Affiliation_ <u>ARCADIS</u>	. 40-		
Date/XNX-Sampled	TIME THE SEA STATES		Remarks Total
GO.LC.N 7 40	ñ		* see attracted c-mail 3
			5-11-E
Sample Matrix: L = Liquid; S = Soliter A = I	Air		Total No. of Bottles/
	ation:	5	1750 Seal
Received by: Rolling Colling	Organization: 200	Date @ 16/10	Time (200 N/A
by:	Organization:	Date 1 1	Seal Inta
	Organization:	Date ///	Time Yes No N/A
Special Instructions/Remarks: / n.g.v			
			a na Antonio a mandra a mandra a francasa a francasa a francasa a francasa a francasa a mandra da casa da casa
Delivery Method: Mo Person	Common Carrier	lah Courier	[]Other
	Additional and a second and as second and a		SPECIFY AG 05 0553

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

Olient:	Madis
Date/Time	6-27-05
Order #:	5F28001
loitie's:	15 NT

1.4

Sample Receipt Checklist

Temperature di container:codier?	1 (15) NO 1 - 1.0 C
Shipping container/cooler in good condition?	I Ces I No I
Custody Seals Intact on shipping container/cooler?	ME Not present
Custody Seals intact on sample bottles?	(Tes) No Not cresent
Chain of custody present?	I Cas I No I
Semple Instructions complete on Chain of Oustody?	(Tes) No 1
Chain of Custody signed when relinquished and received?	(Tes) No 1
Chain of oustedy agrees with sample label(s)	No I
Conteiner labels legible and intact?	ICTEXI No I
Sample Matrix and properties same as on chain of custody?	Cras_I No I
Samcies in procer container/optile?	Vie No
Samples property preserved?	Cas A No
Sample poines interfi	Carl No
Preservations documented on Ohain of Custom/?	Var No 1
Containers documented on Chain of Custody?	Case No
Sufficient sample amount for incloated test?	Mar No I
Al samples received within sufficient hold time?	
VOC serncies have zero heedscace?	(Yes) / No / Not Applicable

Other observations:

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

DELORME

