Disclosure Report

Basin Environmental Service Technologies (BEST) P.O. Box 2948, Hobbs, NM 88241 Phone: 575-393-2967

RICE OPERATING COMPANY JUNCTION BOX DISCLOSURE* REPORT BOX LOCATION

SWD SYSTEM	JUNCTION	UNIT	SECTION	TOWNSHIP	RANGE	COUNTY	BOX DI	MENSIONS	- FEET	
Blinebry-Drinkard	L-8 EOL		8	215	37E	Lea	Length - n/a	Width - n/a	Depth -	n/a
(BD)	1-0101	-		210	5/2	Lea	S	same location	1	
LAND TYPE: E	BLM	STATE	FEE LA	NDOWNER	Nym	eyer Properties	OTHER _			
Depth to Groun	ndwater	79	feet	NMOC	D SITE A	SSESSMENT	RANKING SC	CORE:	10	
Date Started	6/21/	2017	Date Co	mpleted	9/15/201	<u>17</u> OCD	Witness	No)	
Soil Excavated	200	cubic yar	ds Exc	cavation Le	ngth	30 Width	15	Depth	12	feel
Soil Disposed	276	cubic yar	rds Of	fsite Facility	Sundar	nce Services	_ Location_	Eunio	ce, NM	
AL ANALYTI	CAL RE	SULTS:	Sampl	e Date 6	/27/2017,	9/14/2017	Sample Dep	oth	12 ft	

TPH and Chloride laboratory test results completed by using an approved lab and testing procedures pursuant to NMOCD guidelines.

Sample Location	PID (field) ppm	GRO mg/kg	DRO mg/kg	Chloride mg/kg
5 pt. Bottom Comp.	0.0	<10	<10	1,390
4 Wall Comp.	0.1	<10	<10	640
Imported Top Soil	0.0			80

CHLORIDE FIELD TESTS

LOCATION	DEPTH	mg/kg
5 pt. bottom comp	12'	554
4 wall comp	n/a	1,285
imported top soil	n/a	86
background	6"	88
	2'	1,001
vertical	4'	991
delineation	6'	1,204
trench at 15' - west of the	8'	2,234
junction	10'	2,571
1	12'	4,852

General Description of Remedial Action: This junction was addressed during the pipeline replacement/upgrade program. A new, water-tight junction box was built in the same location as the former. An investigation was conducted using a backhoe to collect soil samples at regular intervals, creating a 30x15x12 ft deep excavation. Each sample was field titrated for chloride and field screened for organic vapors using

a PID, resulting in chloride concentrations increased with depth. A total of 276 yards

of excavated soil were transported to a NMOCD approved facility for disposal, and

clean soil was imported to use as backfill. Representative composite samples of the imported soil, excacvation walls, and excavation bottom were sent to a commercial laboratory for analysis of chloride and TPH. The excavation was padded with 6 inches of imported soil, and a 20-mil, reinforced liner was installed and properly seated at 11.5 ft bgs. The top of the liner was padded with an additional 6 inches of imported soil, and the excavation was backfilled to ground surface with the imported soil. On 9/15/2017, the site was seeded with a blend of native vegetation and is expected to return to productive capacity at a normal rate. NMOCD was notified of potential groundwater impact on 3/15/2018.

ADDITIONAL EVALUATION IS MEDIUM PRIORITY

enclosures: geographical location map, area map, photos, lab results, PID (field) screenings, cross-section, chloride curve, revegetation form

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

AND	and the second		nlaced on a prioritized list of similar sites for		
PROJECT LEADER	Jacob Kamplain	SIGNATURE	(not available)	DATE	3/1/2018
SITE SUPERVISOR	Karanja Lewis		XII-	COMPANY_	Basin Environmental Service Technologies
REPORT ASSEMBLED BY	Gentry Henry	SIGNATURE		COMPANY	Rice Operating Company

Geographical Location Map

		Jeograph	Iour Loou	lon map		
1	6	5	4	3	2	1
12	BD L-8	EOL ⁸	9 HILL ROAD	0	11	12
13	18 CL	17 RRY ROAD	16	15 JON	14 ES CITY P	13
21S 36E 24	19	21S 37E 20	51 NM 248	JON TINMIR APACHE LANE 22	23	24
25 COYOTE H	30 MM 778	29 29	28	27	26	25
36	31	32 QVO	TEXAS AVENUE	EUNICE	35	36
¹ 22S 36E	6	LEGION ROAD	⁴ 22S 37E	3 alGlobe=GeoEye=Earths X. Getmapping. Aerogrid.	2 Kard Road	1
12	7	8	USDA USGS, AE User Community	X. Getmapping. Aerogrid.	IGN, IGP swisstopo, and	the 1616
Effectiv	vironmen Solutions rechnologie	Legal	L-8 EOL s: UL/L sec. 8 21-S R-37-E COUNTY, NM	and ne	Miles w~	





BD L-8 EOL Unit L, Sec. 8, T21S, R37E



Current box with vertical excavated to the west, facing south 6/21/2017



Excavating and collecting soil samples, facing north, 6/27/2017



6 inch pad of imported soil, facing south

6/28/2017



Exporting excavated soil, facing north

6/26/2017



Importing soil, facing northwest

6/27/2017



20-mil, reinforced liner installed at 11.5 ft bgs, facing south 6/28/2017

BD L-8 EOL Unit L, Sec. 8, T21S, R37E



Backfilling above liner with imported soil, facing south 6/28/2017



Hand seeding site, facing north

9/15/2017



Backfilling excavation, facing northeast

6/29/2017



Raking in the seed, facing southwest

9/15/2017



June 30, 2017

KATIE JONES Rice Operating Company 112 W. Taylor Hobbs, NM 88240

RE: BD L-8 EOL

Enclosed are the results of analyses for samples received by the laboratory on 06/27/17 16:15.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-16-8. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/qa/lab_accred_certif.html.

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 (V1, V2, V3)

Accreditation applies to public drinking water matrices.

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,

Celez D. Keene

Celey D. Keene Lab Director/Quality Manager

Page 1 of 4



Analytical Results For:

Rice Operating Company KATIE JONES 112 W. Taylor Hobbs NM, 88240 Fax To: (575) 397-1471

Received:	06/27/2017	Sampling Date:	06/27/2017
Reported:	06/30/2017	Sampling Type:	Soil
Project Name:	BD L-8 EOL	Sampling Condition:	** (See Notes)
Project Number:	(21 - 37)	Sample Received By:	Tamara Oldaker
Project Location:	NONE GIVEN	· · · · · · · · · · · · · · · · · · ·	

Sample ID: 5 PT. BOTTOM COMP (H701687-01)

Chloride, SM4500CI-B	mg	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
	1390	10.0	06/28/2017	ND	432	108	400	0.00	
TPH 8015M	mg	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	06/28/2017	ND	189	94.6	200	6.22	
DRO >C10-C28	<10.0	10.0	06/28/2017	ND	190	95.1	200	5.51	
Surrogate: 1-Chlorooctane	83.0	% 28.3-16	4						
Surrogate: 1-Chlorooctadecane	86.0	% 34.7-15	7						

Sample ID: 4 WALL COMP (H701687-02)

Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	640	16.0	06/28/2017	ND	432	108	400	0.00	
TPH 8015M	mg,	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	06/28/2017	ND	189	94.6	200	6.22	
DRO >C10-C28	<10.0	10.0	06/28/2017	ND	190	95.1	200	5.51	
Surrogate: 1-Chlorooctane	90.9	% 28.3-16	4						
Surrogate: 1-Chlorooctadecane	85.2	% 34.7-15	7						

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*=Accredited Analyte

PLEASE NOTE: Liabley and Damages. Candinal's lability and clem's exclusive remedy for any claim asising, whether based in contract or tort, shall be limited to the amount paid by clemt for analyses. All claims, including those for negligence and any other cluse whatsoever shall be deemed waved unless made in writing and recoved by Cardinal writin thing (30) days after completion of the applicable service. In no event shall Cardinal be lable for incidental or consequential damages, including, writion Instacen, budness interruptions, loss of use, or loss of profits incurred by clemt, its subsidianes, affiliates or successors anking out of or related to the performance of the services thereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise. Results related identified above. This report shall not be reproduced except in full with written approval of Cardinal Laborationes.

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Celey D. Keene, Lab Director/Quality Manager



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 SM4500Cl-8 does not require samples be received at or below 6°C Samples reported on an as received basis (wet) unless otherwise noted on report

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*=Accredited Analyte

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Celey D. Keene, Lab Director/Quality Manager

Page 3 of 4



CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

Company Name: RICE Operating		BILL TO					ANALYSIS	YSIS	REQUEST	
Project Manager: Katie Jones		P.O. #:		\vdash			F	-		
Address: 122 W. Tayler		Company:					S			
city: Hobbs	State: NM Zip: 88240	Attn:					uo			
Phone #:	Fax #:	Address:					iuv			
Project #:	Project Owner:	City:		10.00	1.0.1	H	4/5	_		
Project Name:		State: Zip:		1000	-	łd.				
Project Location: BD L-8 EOL	(21-37)	÷#		bin	EX	1 8		SC		
Kara		Fax #:				sex		<u>.</u>		
FOR LAB USE ONLY	. MATRIX	PRESERV SAMPLING	Π	ЬН СЬ		xə_				
Lab I.D. Sample I.D.	(c)RAB OR (C)OMP # CONTRINERS WASTEWATER SOIL OIL SUL	отнек Acid/Base отнек Отнек Вд	TIME	<u></u>		L	Somple			
Set. But	C I I	7	3:20	2		T	t	-		
2 4' Wall Composite		V 6-27-173:25	52:52	2						
				++-						
Domages Continues liability and clien those for negligence and any officer or dimer be liable for inpotential or contexp out of or contexed to the performance o	encluzio energio for any clara editari adolta whethe based in consist Martinative shall be deented waved innes mation in world and dal tamagas including without annation teatmesi incentiones antona kerejunder by Carellinal, regiscians of whether such such	t or fort wind he imited to the emount perit by the d reported by Centinel within 50 days after anny lines of use, or lose of profils incurred by client, he is leaved some any of the above stated sensions of	y the plane factor minister of the e of its subsidiances into profilements	and the second sec						
Relinquished By:	Date: -22-17 Received By: fime:	<u>u., u., u.</u>	Phone Result Fax Rosult: REMARKS:	00	Yes 2	No No	Add'l Phone # Add'l Fax #:	one #: x #:		
Relinaulisheet 8%.	Date:	Maker	email results. knorman@ 6 8	sults: n@66	tious	COL	n; kj	ones	email results: knorman@ 6asimen v.com; kjones@riceswd.com	E
Delivered By: (Circle One)	Sample Condition Cool Intert	CHECKED BY:	tgreico@basinenv.com;	Bbasi	nenv.c	if	klew	vis@	klewis@basinenv.com	
Sampler - UPS - Bus - Other:	0 Z	F								

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Page 4 of 4

BASIN ENVIRONMENTAL SERVICE TECHNOLOGIES

PO Box 301 Lovington, NM 88260 PHONE: (575) 396-2378 FAX: (575) 396-1429 PID METER CALIBRATION & FIELD REPORT FORM

CK.	
MODEL	X
NO. [

MODEL:	PGM	7300
MODEL:	PGM	7300
MODEL:	PGM	7300
MODEL:	PGM	7300

SERIAL NO: 590-000508 SERIAL NO: 590-000504 SERIAL NO: 590-902690 SERIAL NO: 590-000183

GAS COMPOSITION: ISOBUTYLENE 100 PPM / AIR: BALANCE

LOT NO: TFAO-248-100-11

EXPIRATION DATE: 5/21/2018

METER READING ACCURACY: 100 ppm

ACCURACY : +/- 2%

COMPANY	
RICE OPERATING	

SYSTEM	JUNCTION	UNIT	SECTION	TOWN SHIP	RANGE
BD	L-8 EOL	L	8	215	37E

SAMPLE ID	PID	SAMPLE ID	PID
4-Wall Composite	0.1		
5 Pt. Bottom Composite	0.0		

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

SIGNATURE:

DATE: _____6/27/2017



September 20, 2017

KATIE JONES Rice Operating Company 112 W. Taylor Hobbs, NM 88240

RE: BD L-8 EOL

Enclosed are the results of analyses for samples received by the laboratory on 09/14/17 13:45.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-16-8. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/qa/lab_accred_certif.html.

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Method EPA 524.2	Total Trihalomethanes (TTHM)
Method EPA 524.4	Regulated VOCs (V1, V2, V3)

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Sincerely,

Celez D. Keene

Celey D. Keene Lab Director/Quality Manager

Page 1 of 4



Analytical Results For:

Rice Operating Company KATIE JONES 112 W. Taylor Hobbs NM, 88240 Fax To: (575) 397-1471

Received:	09/14/2017	Sampling Date:	09/14/2017
Reported:	09/20/2017	Sampling Type:	Soil
Project Name:	BD L-8 EOL	Sampling Condition:	** (See Notes)
Project Number:	NONE GIVEN	Sample Received By:	Jodi Henson
Project Location:	NONE GIVEN	,	Journenson

Sample ID: IMPORTED TOP SOIL (H702480-01)

Chloride, SM4500CI-B	mg	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	80.0	16.0	09/15/2017	ND	432	108	400	3.64	141

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*=Accredited Analyte

PLEASE NOTE: Liablety and Damages. Candmal's lablety and clent's exclusive remedy for any claim ansing, whether based in contract or tort, shall be limited to the amount pad by client for analyses. All claims, including those for negligence and any other cause whatsoever shall be ceemed waved unless made in writing and received by Cardinal within thirty (20) days after completion of the applicable service. In no event shall Cardinal be liable for including those for negligence and including, without immation, business interruptions, loss of units inclured by client, its subsidiants, all/hates or successions ansing out of or related to the performance of the tenvices neeumeer by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise, Results relate only to the samples identified acove. This report shall not be reproduced except in full with written approval of Cardinal Laborationes.

Celeg Zatriene ..

Celey D. Keene, Lab Director/Quality Manager



Notes and Definitions

QM-07	The spike recovery was outside acceptance limits for the MS and/or MSD. The batch was accepted based on acceptable LCS recovery.
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

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Celey D. Keene, Lab Director/Quality Manager



CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

Company Name: RICE Operating		BILL TO				ANALYSIS		REQUEST	
Project Manager: Katie Jones		P.O.#:			_				
Address: 122 W. Tayler	Mar is the same and	Company:				รเ			
city: Hobbs	State: NM Zip: 88240	Attn:			-	ioi			
Phone #: Fa	Fax #:	Address:			-	u∀			
Project #: Pr	Project Owner:	City:	S	M	Η	//S			
Project Name:		State: Zip:	ət			-			
Project Location: BD L-5 Ht F	FOL AA.	Phone #:	oric	20.			SO		
Sampler Name: Karania Kewi). v	Fax #:	bju	-			1		
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Belinduished By: 0	Date: Received By:		email results:	ts:	Qey				
F	Time:	× .	norman@	idasine	100	m; kjo	ones@r	knorman@basineav.com; kjones@riceswd.com	
Delivered By: (Circle One)	Sample Condition Cool Intest Cool Intest Ves No	CHECKED BY:	greico@pa	asinen	1.001	, KIEW	us@nas	tgreico@pasinenv.com; kiewis@pasinenv.com	
† Cardinal cannot accept verbal changes. Please fax written changes to 505-393-2476	inges. Please fax written changes to	505-393-2476							

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BASIN ENVIRONMENTAL SERVICE TECHNOLOGIES

PO Box 301 Lovington, NM 88260 PHONE: (575) 396-2378 FAX: (575) 396-1429 PID METER CALIBRATION & FIELD REPORT FORM

CK.	
MODEL	
NO.	

MODEL: PGM 7300 MODEL: PGM 7300 MODEL: PGM 7300 MODEL: PGM 7300

SERIAL NO: 590-000508 SERIAL NO: 590-000504 SERIAL NO: 590-902690 SERIAL NO: 590-000183

GAS COMPOSITION: ISOBUTYLENE 100 PPM / AIR: BALANCE

LOT NO: TFAO-248-100-11

EXPIRATION DATE: 5/21/2018

METER READING ACCURACY: 100 ppm

ACCURACY : +/- 2%

COMPANY

RICE OPERATING

SYSTEM	JUNCTION	UNIT	SECTION	TOWN SHIP	RANGE
BD	L-8 EOL	L	8	215	37E

0.0	SAMPLE ID	PID
0.0		

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

SIGNATURE:

DATE: 6/28/2017

20 mil Reinforced Liner 6" pad of Imported Soil Excavation Boundary 5 Pt. Bottom Composite = CI 554 mg/kg, GRO <10, DRO <10 I 11111 Imported Soil = Cl 80 mg/kg, PID 0.0 ppm former box site I I I I I I ł Excavation Cross-Section Ground Surface 10 12 2 ω 9 4 Z BGS feet

5

BD L-8 EOL Unit 'L', Sec. 8, T21S, R37E 30 ft

CHLORIDE CONCENTRATION CURVE

RICE Operating Company

BD L-8 EOL

Unit 'L', Sec. 8, T21S, R37E

Backhoe samples at 15' west of junction

100	
cput ugs (III)	[CI] ppm
2	1,001
4	991
6	1,204
8	2,234
10	2,571
12	4,852

Groundwater = 79 ft





Phone: (575) 393-2967 Fax: (575) 393-0293

419 W. Cain Hobbs, NM 88240

VEGETATION FORM

Site name: BD L	-8 EOL					
U/L L	Section 8	Township 215	Range 37E	County Lea	Latitude 32.489912	Longitude -103.18957
Contact Name:	Jacob Kamplain				52.467712	-103.18937
Email:	jkamplain@basinenv.com	n		and the second second		
Site size:	6,423		Square feet			

2. 30115	*Do not rtp caliche subsoils; caliche rocks brought to the surface by ripping shall be removed.									
Salvaged from site	Biorem	ediated	1	Imported	X	Blended		Depth (in)		
Texture: top soil			Describe s	soil & subsoil:		sandy	<u></u>			
Soil prep methods:	Rip	De	pth (in)	1		Disc	Depth (in)		Rollerpack	
Date completed: 6/29/2017						the second second			•	-

3. Bioremediation

Fertilizer Hay		Other		
Туре:		Describe:	the second s	
Lbs/acre:				

Custom Seed Mix	X	Prescribed Mix		Seed N	lix Name: 6 lbs v	 Date:	9/15/2017		
Broadcast						Method:	by hand		
Soil conditions during	seed:	Dry	X		Damp		Wet		

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.

Title:	Environmental Tech	Date:	9/15/2017
			The second
	Title:	Title: Environmental Tech	Title: Environmental Tech Date: