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REPORTS

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MAR 2.5 2009 Environmental Bureau Oil Conservation Division

CLOSURE

RICE OPERATING COMPANY JUNCTION BOX FINAL REPORT

				BOX LOCA	HON					
SWD SYSTEM	JUNCTION	UNIT	SECTION	TOWNSHIP	RANGE	COUNTY	BOX DI	MENSIONS -	- FEET	
Blinebry-	Jct. J-1-2		4	000	005		Length	Width	Depth	
Drinkard (BD)	vent	J	1	22S	36E	Lea		eliminated		
LAND TYPE: E	BLM <u>X</u>	STATE	FEE LA	NDOWNER	·				<u></u>	
Depth to Grou	ndwater	137	feet ·	NMOCI	D SITE ASS	ESSMENT I	RANKING S	CORE:	10	
Date Started	3/18/	2008	Date Co	mpleted	10/24/2008		Vitness	no		
Soil Excavated	44.4	cubic ya	ds Exc	cavation Ler	ngth 10	Width _	10	Depth	<u>12</u> fe	eet
Soil Disposed	0	cubic yai	ds Of	fsite Facility	<u> </u>	/a	Location_	n	/a	

FINAL ANALYTICAL RESULTS:

Sample Date 4/18/2008, 10/24/2008

Sample Depth 12 ft, 40 ft

Procure 5-point composite sample of bottom and 4-point composite sample of sidewalls. 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
4-WALL COMP.	0.3	<10.0	384	656
BOTTOM COMP.	0.0	<10.0	61.3	608
BLENDED BACKFILL	0.7	<10.0	302	528
SOIL BORING 15' grab		<10.0	137	416
SOIL BORING 40' grab		<10.0	<10.0	240

CHLORIDE FIELD TESTS

LOCATION	DEPTH	mg/kg
4-wall comp.	n/a	472
bottom comp.	12'	634
blended backfill	n/a	518
background	6"	99
	15'	454
SOIL BORING	20'	420
at 5 ft SW of	25'	208
the junction (source)	30'	219
10/24/2008	35'	252
	40'	115

 General Description of Remedial Action:
 This junction was eliminated during the

 pipeline replacement/upgrade program.
 After the former junction box was removed, an

 investigation was conducted using a backhoe to collect soil samples at regular intervals

 producing a 10x10x12-ft-deep excavation.

 Chloride field tests were performed on each

 sample yielding some elevated concentrations.

 Organic vapors were measured using a

PID, which yielded low concentrations. Representative composite samples were sent to a commercial laboratory for analysis of chloride and TPH. The excavated soil was blended on site and returned to the excavation up to 6 ft below ground surface (BGS). At 6-5 ft BGS, a 1-ft thick clay barrier was installed with a clay density tests performed on 5/5/2008. The remaining fill was used to backfill the excavation to ground surface and contoured to the surrounding area. On 5/9/2008, the site was seeded with a blend of native vegetation and is expected to return to a productive capacity at a normal rate. An identification plate was placed on the surface at the former junction site to mark the presence of the clay below. To further investigate depth of chloride presence, a soil boring was initiated on 10/24/2008 at 5 ft SW of the former junction box. The boring was advanced to 40 ft BGS while soil samples were collected every 5 ft and field tested for chloride concentrations. The 15 and 40 ft sample was analyzed by a commercial laboratory for chlorides which confirmed low concentrations. The entire borehole was plugged with bentonite to ground surface.

enclosures: photos, lab results, PID field screenings, boring data, cross-section, clay test, chloride curve

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

ASSEMBLED BY	Katie Jones	INITIAL KT COMPANY		RICE OPERATING COMPANY	
SITE SUPERVISOR	Larry Bruce Baker Jr.	SIGNATURE	Lany	Bruce Bocher Jr.	
DATE _	1-20-09	TITLE	<i></i>	PROJECT LEADER	

BD Jct. J-1-2 vent Unit J, Section 1, T22S, R36E





Page 1 of 2



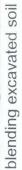


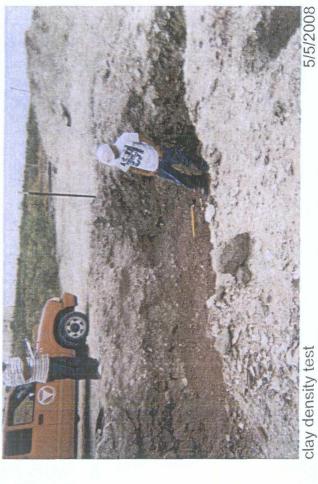
















ANALYTICAL RESULTS FOR RICE OPERATING COMPANY ATTN: BRUCE BAKER 122 W. TAYLOR HOBBS, NM 88240 FAX TO: (575) 397-1471

Receiving Date: 04/18/08 Reporting Date: 04/22/08 Project Owner: NOT GIVEN Project Name: BD JCT. J-1-2 Project Location: BD JCT. J-1-2 Sampling Date: 04/18/08 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: ML Analyzed By: CK/HM

(ma/ka)

LAB NUMBER SAMPLE ID

ANALYSIS [DATE	04/21/08	04/21/08	04/21/08
H14683-1	5 PT. BTTM COMP. @ 12'	<10.0	61.3	608
H14683-2	4 WALL COMP. 10X10	<10.0	384	656
H14683-3	BLENDED BACKFILL	<10.0	302	528
	· · · · · · · · · · · · · · · · · · ·			
Quality Cont	rol	550	586	500
True Value C	2C	500	500	500
% Recovery		110	117	100
Relative Per	cent Difference	3.9	10.8	2.0

GRO

 $(C_6 - C_{10})$

(ma/ka)

METHODS: TPH GRO & DRO: EPA SW-846 8015 M; CI: Std. Methods 4500-CI'B *Analyses performed on 1:4 w:v aqueous extracts.



APR 2.4 2008

RICE OPERATING

09/23/08

H14683TCL RICE

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of services hereunder 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 above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.

DRO $(>C_{10}-C_{28})$

(ma/ka)

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

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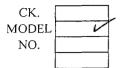
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RICE OPERATING COMPANY

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



*

MODEL: PGM 7300 MODEL: PGM 7600 MODEL: PGM 7600 MODEL: PGM 7600 SERIAL NO: 590-000183 SERIAL NO: 110-013676 SERIAL NO: 110-12383 SERIAL NO: 110-023920

GAS COMPOSITION	I: ISOBUTYLENE 100PPM / AIR: BALANCE
LOT NO: 07-3353	EXPIRATION DATE: 4/12/09
FILL DATE: 10/12/07	METER READING ACCURACY: 100 ppm

ACCURACY : +/- 2%

SYSTEM	JUNCTION	UNIT	SECTION	TOWN SHIP	RANGE
BD	J-1-2	J	j	225	36E

SAMPLE ID	PID	SAMPLE ID	PID
5pt. Bttm @ 121	0		
4 WALL COMP 10 X10	0.3		
Blended BACKfill	0.7		

I verify that I have calibrated the above insrument in accordance to the namufacture operation manual.

SIGNATUE:

Bunce Barlin

DATE: 4-18-08



ANALYTICAL RESULTS FOR RICE OPERATING COMPANY ATTN: HACK CONDER 122 W. TAYLOR HOBBS, NM 88240 FAX TO: (575) 397-1471

Receiving Date: 10/24/08 Reporting Date: 10/27/08 Project Number: NOT GIVEN Project Name: BD JCT J-1-2 Project Location: BD JCT J-1-2 Sampling Date: 10/24/08 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: ML Analyzed By: AB/HM

GRO DRO $(C_6 - C_{10})$ $(>C_{10}-C_{28})$ (mg/kg) (mg/kg)

CI*

(mg/kg)

PY

LAB NUMBER SAMPLE ID

ANALYSIS DATE	10/25/08	10/25/08	10/27/08
H16193-1 SB #1 @ 15'	<10.0	137	416
H16193-2 SB #1 @ 40'	<10.0	<10.0	240
Quality Control	597	537	490
True Value QC	500	500	500
% Recovery	119	107	98.0
Relative Percent Difference	17.8	9.4	2.0

METHODS: TPH GRO & DRO; EPA SW-846 8015 M; CI: Std. Methods 4500-CI'B *Analyses performed on 1:4 w:v aqueous extracts.

L. D. Hoene Chemist

10/28/07

H16193 TCL RICE

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whatever shall be deemed wrived unless made in writing and received by Cardinal writin thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of services hereunder 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 above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.

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Company Name: Project Manager	Rice Operating Company								28	BILL TO		-	-			ANA	ANALYSIS	1	REQUEST				
Address: 122 \	122 West Taylor							Company:															
	State: NM	NM Zip: 882	3824	40		<u>```</u>	Attn:					1					_						
Phone #: 393-9174		Fax #: 397-1471					Address	ess:				1			((
Project #:	Project	Project Owner:					City:					1			Ĵ	(
Project Name:	BD Jut J-1-2						State:		2	Zip:		ر.	ک ا <i>ل</i> ا)	$\underline{\mathbb{C}}$	$\langle $						
Project Location:	BD 14 J-1	١					Phone	le #:				гр.))	\mathbb{Q}						
Sampler Name:	Sampler Name: Lara Weinheimer						Fax #:	بنہ				() >	<u>_</u>					
FOR LAB USE ONLY			\vdash		MATRIX		Ē	PRESERV	2	SAMPLING	NG							2					
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Delivered By: (Circle One Sampler - UPS - Bus - Othe	(Circle One) - Bus - Other:			Sanp Cool	ample Co cool Inta	Sample Condition Cool Intact	<u> </u>	CHI		CHECKED BY: (Initials)	Hcor Lwei	ider 1hei	@ric mer	Hconder@riceswd.com; jpu Lweinheimer@riceswd.com	l.cor eswo	n; jp I.col	urvis m	@rice	Hconder@riceswd.com; jpurvis@riceswd.com; Lweinheimer@riceswd.com	om;			, <u>, , , , , , , , , , , , , , , , , , </u>
† Cardinal d	† Cardinal cannot accept verbal changes. Please fax written changes to 505-393-2476	Please fax w	vritter	n chɛ	nges	to 5	05-31	93-24	76														1

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NEED SAMPLES BACK, PLEASE

	Logger:		Lara Weinheimer	Cli	ent:		Well ID:
	Driller:		Harrison & Cooper, Inc. Drilling	j	RICE Operating (Company	
Dr	rilling Method:		Air rotary	Pre	oject Name:		
	Start Date:		10-24-08		BD jct. J-1	1-2	
	End Date:		10-24-08	Lo	cation:		SB - 1
	mments: PULocated	15 ft S	W of former junction box	ur	BD SWD Sy hit 'J' Sec.1 T22		
	TD = 40 ft		GW = 91 ft		Lea County	NM	
Dep (fee	· · · ·	PID	Description		Lithology		oil Bore struction
11 12 20 20 20 30 30 40 La	ab 416 0 420 5 208 0 219 5 252 0 115		10 - 20 ft VERY FINE TO FINE SAND caliche, light brown, dry 20 - 25 ft VERY FINE TO FINE SAND caliche, chert, light brown, dry 25 - 35 ft VERY FINE TO FINE SAND light brown, dry 35 - 40 ft VERY FINE TO FINE SAND caliche, chert, light brown, dry				bentonite seal

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BD Jct. J-1-2 vent Unit 'J', Sec. 1, T22S, R36E

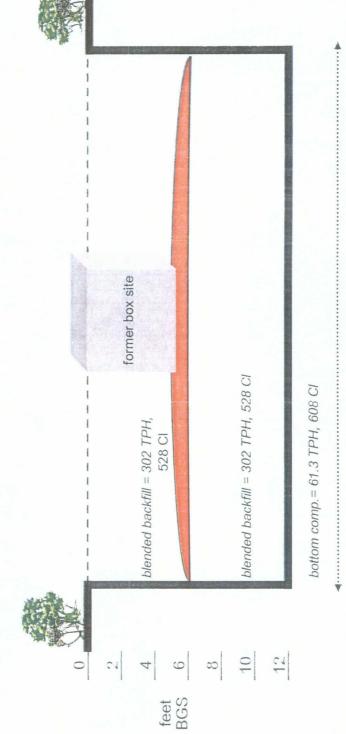
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Excavation Cross-Section





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ENGLASSING SUBJECT	LABORATORY TE PETTIGREW & ASS 1110 N. GR HOBBS, NM (505) 393-9	SOCIATES, P.A. IMES 88240	DEBRA	AASHTO R18 P. HICKS, P.E./L.S.I. M. HICKS. III, P.E./P.S.
То:	Rice Operating Company Attn: Hack Conder 122 W. Taylor	Material: Wa	illach Red Clay	
	Hobbs, NM 88240	Test Method:	ASTM: D 2922	
Project:	General Information BDJC J-1-2 Project No. 2008.1069			
Date of Test:	May 5, 2008	Depth:	See Below	DPY
		Depth of Probe:	6"	
Test No.	Location	Dry Density % Max %	Moisture	Depth
SG 3	BDJC J-1-2 7' N. & 7' E. of SW Corner	90.0	14.9	4' Below FSG

RECEIVED

JUN 062008 RICE OPERATING HOBBS, NM

Optimum Moisture: 22.6%

Densometer ID: 815 **PETTIGREW & ASSOCIATES**

BY: Perica MALant BY: Dun P P.E.

Control Density: 102.8 ASTM: D 698

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Required Compaction: 90% - 95%

Lab No.: 08 4680-4682

Copies To: **Rice Operating**

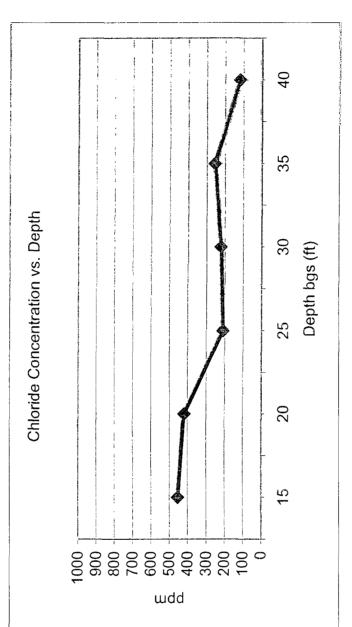
CHLORIDE CONCENTRATION CURVE

RICE Operating Company

BD Jct. J-1-2 vent Unit 'J', Sec. 1, T22S, R36E

Soil boring samples at 5 ft southwest of the junction (source)

[Ci])ppm	454	420	208	219	252	115
Depth bgs (ft)	15	20	25	30	35	40



Groundwater = 137 ft