## 1R-426-155

### REPORTS

DATE:

4-1-08

#### BD Cone Anderson EOL

1R426-155

## Closure LA-J-O8

#### RICE OPERATING COMPANY JUNCTION BOX FINAL REPORT

#### BOX LOCATION

	SWD SYSTEM	JUNCTION	UNIT	SECTION	TOWNSHIP	RANGE	COUNTY	NEW BOX	C DIMENSIONS	3 - FEET
	Blinebry-	Cone Anderson	Р	21	218	37E	Lea	Length	Width	Depth
	Drinkard (BD)	EOL	<u> </u>					moved 65 ft west		
	LAND TYPE: E	BLM STA	ATE	FEE LANDO	OWNER	Mary E. War	ntz Estate	OTHER		
	Depth to Groun	dwater	70	feet	NMOCD	SITE ASSE	SSMENT	RANKING S	CORE:	10
	Date Started	8/6/20	07	Date Cor	npleted	9/18/2007	NMO	CD Witness	n	0
	Soil Excavated	0	cubic yar	rds Exc	avation Le	ength n/a	Width	n/a	Depth	n/a feet
	Soil Disposed	0	cubic ya	rds Offs	site Facility	n	/a	Location	n	/a
FI	nal analy	TICAL RES	SULTS:	Sampl	e Date	8/6/20	007	_Sample Do	epth	4 ft
		ride laboratory f and testing pro		•		• •		CHLORI	DE FIELD 1	rests .
	Sample Location	PID (field	·	RO J/kg	DRO mg/kg	<u>Chloride</u> mg/kg		OCATION	DEPTH (ft)	ppm
	GRAB 4 ft below former junction	1 23		0.0	<10.0	64		former junction	4	231
vas	neral Description removed and an in	vestigation was co	nducted using	j a hand augei	r to collect soi	l samples at ar	nd around the	location. Chlo		box
eac	each sample as they were collected and yielded very low concentrations as well. Laboratory analysis confirmed the field results and TPH									
was	was not present within the laboratory's detection limits. There were no physical indications of impact to the soil at or around the former box site so									
	hole was backfilled						On 9/21/2007	the disturbed	surface was seed	ded
with	a blend of native v	egetation and is ex	pected to retu	rn to productiv	e capacity at	a normal rate.				
							enclo	sures: photos,	lab results, PID t	ield screenings
							· · · · · · · · · · · · · · · · · · ·			
	I HEREB	Y CERTIFY TH	IAT THE IN			IS TRUE AI ID BELIEF.	ND COMPI	LETE TO TH	IE BEST OF I	ΝY
SIT	SITE SUPERVISOR Darnell Mitchell SIGNATURE DOLLER WILE COMPANY RICE Operating Company									
٦E	PORT ASSEMBLEI	DBY Kr	istin Farris Po	pe	SIGNATURE	K/	ratio	Janis	Pope	
	D	ATE	1/7/2008		TITLE			Project Scientis	t /	

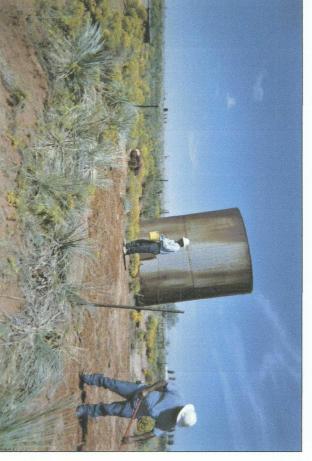
# **BD** Cone Anderson **EOL**



former junction site (flagged)







/2007 seeding; ne

seeding; new box in left background (facing west)

9/21/2007

Unit P, Section 21, T21S, R37E



seeding backfilled box site (facing North) 9/21/2007



PHONE (505) 393-2326 • 101 E. MARLAND • HOBBS, NM 88240

ANALYTICAL RESULTS FOR RICE OPERATING CO. ATTN: ROY R. RASCON 122 W. TAYLOR HOBBS, NM 88240

FAX TO: (505) 397-1471

Receiving Date: 08/07/07 Reporting Date: 08/08/07 Project Number: NOT GIVEN Project Name: NOT GIVEN

Project Location: BD JR CONE ANDERSON EOL

LAB NUMBER SAMPLE ID

COPY

Sampling Date: 08/06/07 Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: LB Analyzed By: BC/HM

	DRO	GRO
CI*	(>C <sub>10</sub> -C <sub>28</sub> )	$(C_6-C_{10})$
(ma/Ka)	(ma/Ka)	(ma/Ka)

ANALYSIS DATE	08/07/07	08/07/07	08/07/07
H13041-1 SOURCE @ 4'	<10.0	<10.0	64
			·
Quality Control	771	782	500
True Value QC	800	800	500
% Recovery	96.4	97.8	100
Relative Percent Difference	0.8	1.8	<0.1

METHODS: TPH GRO & DRO: EPA SW-846 8015 M; CI: Std. Methods 4500-CIB \*Analysis performed on a 1:4 w:v aqueous extract.

Duy LUX/ J Coby Chemist

Date

H13041 RICE

ARDINAL LABORATORIES, INC.

2111 Beechwood, Abilene, TX 79503 101 East Marland, Hobbs, NM 88240
(325) 673-7001 Fax (325) 673-7020 (505) 393-2326 Fax (605) 393-2476

717 3	47 (000) 332-14/6	Page ul
こうこと ローラー・		ANALYSIS REQUEST
100 Too	Company	
	Altn:	
393-9174 Fax #: 397-1471	Address:	
Project #: Project Owner:	City:	
1	State: Zip;	
Project Location: (51) SK COME AnderSON EOL	Phone #:	]
John B	FAX 本:	5 m
MATRIX		15
C)OMP. RS		80
G)RAB OR (C) CONTAINEF GROUNDWATE GOIL	LUDGE THER: CID/BASE: IE / COOL THER:	TPH:
	8-6-07 10:30	1 1
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	THO CONTRACTOR	

<sup>👂</sup> f. Cardinal cannot accept verbal changes. Please fax written changes to (325) 673-7020.

#### RICE OPERATING COMPANY

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

#### VOC FIELD TEST REPORT FORM

PID METER READING & CALIBRATION								
CK.	MODEL:	PGM 761S	48ERIAL NO: 104412					
MODEL O MODEL: PGM 7600			SERIAL NO: 110-013744					
NO. MODEL: PGM 7600			SERIAL NO: 110-12383					
1.0.		PGM 7600			RIAL NO: 110-012920	)		
LOT NO: 6 -3			A C COMPO					
		Ü	GAS COMPOSITION: ISOBUTYLENE 100PPM / AIR: BALANCE EXP. DATE: 12-16-07					
FILL DATE: 6-				Managar Parties		100.1		
ACCURACY: +/-	2%			METER READI	NG ACCURACY: _	100.		
SYSTEM	JUN	CTION	UNIT	SECTION	TOWNSHIP	RANGE		
$A \cdot D$	Cause	ANDRON	P	21	2/6			
B.0	Cone	71100000	,	01	215	375		
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Source	ಎ	0.5						
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BACK GROUNG	4	1.5						
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