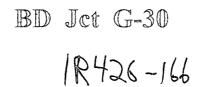
1R - 426 - 166

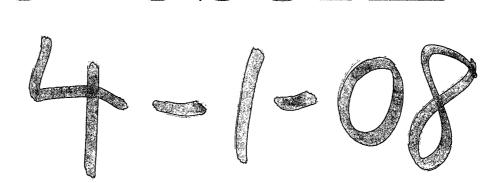
# REPORTS



4-1-08







## RICE OPERATING COMPANY JUNCTION BOX FINAL REPORT

. .

				BOX LOCA	TION				
SWD SYSTEM .	IUNCTION	UNIT	SECTION	1 TOWNSHIF	RANGE	COUNT			and the second sec
Blinebry-	jct. G-30	G	30	T21S	R37E	Lea	Length	Width	Depth
Drinkard (BD)	Jot. 0 00						8	7	6
LAND TYPE: BLN	1 STAT	E	FEE LANI		Tom Kennar	nn Estate	OTHER		
Depth to Groundw	vater <u>1'</u>	17	feet	NMOCD	SITE ASSE	ESSMEN	T RANKING S		0
Date Started	9/4/2007	7	Date Co	ompleted	9/4/2007	NM	OCD Witness		no
Soil Excavated	0	cubic ya	rds E>	cavation Le	ngth n/a	Wie	dth n/a	Depth	n/a feet
Soil Disposed	0	cubic ya	rds O	ffsite Facility	<u> </u>	/a	Location		n/a
FINAL ANALYT	ICAL RESI	JLTS:	Sam	ole Date	9/4/20	07	Sample De	epth	5 ft
TPH and chloride laboratory an	e laboratory te d testing proce		•		• •		CHLOR	IDE FIELD	TESTS
Sample	<u>PID</u> (field)	G	<u>२०</u>	DRO	<u>Chloride</u>		LOCATION	DEPTH (f	t) ppm
Location	ppm	mg	/kg	mg/kg	mg/kg		hand auger	3	141
hand auger grab	hand auger grab 0.0 <10.0 17.8 06 samples at 4 14							147	
@ 5 ft BGS	0.0		0.0	17.0			junction	5	139
General Description of program. After the old box adverse impact from the ju All samples yielded low ch low concentrations as well confirmation of field tests. box was installed at this sit	lumber was remo nction. Soil samp loride concentratio The deepest sa Results confirm	oved, the sit ples were co ons with de mple (5 ft b	e was inspe bliected usin pth. Organie gs) collected	cted and the su g a hand auger c vapors were al d below the junc	rrounding soils and chloride fi lso screened ir tion was analy:	s did not ex eld tests w n the field w zed at a co	ere conducted on which resulted in v mmercial laborate	them. very ory for	1
	······					enc	closures: photos,	lab results, PI[	D field screenings
I HEREBY	CERTIFY THA	T THE IN		ION ABOVE WLEDGE AN		ND COMI	PLETE TO TH	E BEST OF	MY
	Tony Grieco	SIG	NATURE	Tom	ên		COMPANY	RICE Opera	ating Company

Kantin Harrin Pore SIGNATURE REPORT ASSEMBLED BY Kristin Farris Pope 3/4/2008 TITLE Project Scientist DATE



PHONE (325) 673-7001 • 2111 BEECHWOOD • ABILENE, TX 79603

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

ANALYTICAL RESULTS FOR RICE OPERATING CO. ATTN: HACK CONDER 122 W. TAYLOR HOBBS, NM 88240 FAX TO: (505) 397-1471



500

500

100

< 0.1

Sampling Date: 09/04/07 Sample Type: SOIL Sample Condition: COOL & INTACT Sample Received By: AB Analyzed By: BC/KS

DRO

779

800

96.4

4.0

Receiving Date: 09/05/07 Reporting Date: 09/06/07 Project Number: NOT GIVEN Project Name: BD JCT G-30 Project Location: NOT GIVEN

**Quality Control** 

**True Value QC** 

% Recovery

LAB NUMBE	R SAMPLE ID	(C <sub>6</sub> -C <sub>10</sub> ) (mg/Kg)	(>C <sub>10</sub> -C <sub>28</sub> ) (mg/Kg)	CI* (mg/Kg)
ANALYSIS D	DATE	09/05/07	09/05/07	09/06/07
H13235-1	CENTER 5' BGS	<10.0	17.8	96

GRO

771

800

97.4

3.7

**Relative Percent Difference** 

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

SEP 1 0 2007

RICE OPERATING HOBBS NM

1600

llook

### H13235 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.

ATE SAMPLING ANALYSIS REQUEST   CHLORIDE ANALYSIS REQUEST   TPH 8015111 Image: Chick of the second

R



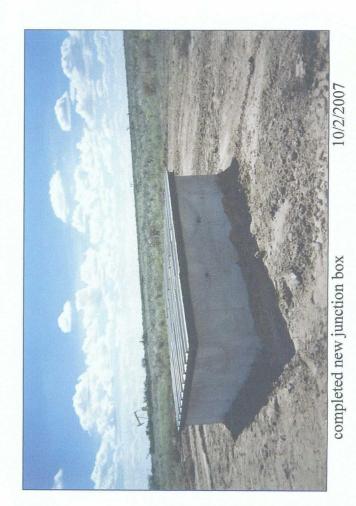
undisturbed junction box

2/26/2004



junction box removed; pipeline replaced

# BD jct. G-30 Unit G, Section 30, T21S, R37E



3/24/2006

# **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	SERIAL NO: 104412
MODEL	MODEL: PGM 7600	SERIAL NO: 110-013744
NO.	MODEL: PGM 7600	SERIAL NO: 110-12383
	MODEL: PGM 7600	SERIAL NO: 110-012920
LOT NO:	06-3079	GAS COMPOSITION: ISOBUTYLENE 100PPM / AIR: BALANCE
FILL DATE:	316/07	EXP. DATE: $\frac{g}{b}/\frac{\partial \ell}{\partial \ell}$
ACCURACY	: +/- 2% *	METER READING ACCURACY: 100
	•	

SYSTEM	JUNCTION	UNIT	SECTION	TOWNSHIP	RANGE
BD	6-30	G	30	215	37E

# CENTER OF OLD BOX - READINGS ARE FROM BELOW ORIGINAL SURFACE

والمتحدث والمتحدث والمتحدث والمتحد والمتحدث والمتحدث والمحدول	والمتحد والمترج والمتحد والمتح	U COURT OFFICE	
SAMPLE	PID Results	Sample	PID Results
3'	0.8		
4'	0.0		
<u>۲'</u>	00		
			1
			$\bigcirc \mathbb{X}$
		6	$\sim$
			<i>S</i> )
-			

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

DATE: \_\_\_\_\_ SIGNATURE: