1R-426-144

REPORTS

DATE:

4-1-08

BD B. C. Operating EOL

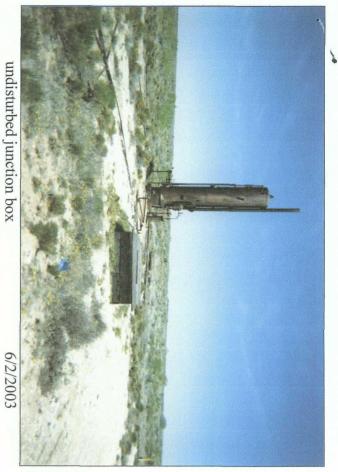
1R426-144

CLOSURE 4-1-08

RICE OPERATING COMPANY JUNCTION BOX FINAL REPORT

BOX LOCATION

				BOX FOCA	TION				
SWD SYSTEM .	JUNCTION	UNIT	SECTION	TOWNSHIP	RANGE	COUNTY	NEW BOX	DIMENSIONS	- FEET
- I	.C. Operating	Α	24	218	36E	Lea	Length	<u></u>	Deptn
Drinkard (BD)	EOL						mo'	ved 150 ft South	1
LAND TYPE: BLM	1STA	TE X	FEE LAND	OWNER			OTHER		
Depth to Groundw	vater	137	feet	NMOCE	SITE ASSE	ESSMENT	RANKING S	CORE:	0
Date Started	7/16/20	07	Date Co	mpleted	7/19/2007	NMOC	D Witness	nc)
Soil Excavated	15	cubic yar	ds Ex	cavation Le	ength 10	Width	10	Depth	4fee
Soil Disposed	0	cubic yar	ds O	ffsite Facility	/n/	/a	Location	n/a	<u>a</u>
FINAL ANALYT	ICAL RES	SULTS:	Samp	le Date	7/16/20	007	Sample De	pth	9 ft
TPH and chlorid laboratory ar	le laboratory t nd testing pro		•				CHLOR	RIDE FIELD TE	STS
						LO	CATION	DEPTH (ft)	ppm
Sample	PID (field)	GF	<u>20</u>	DRO	Chloride			6	138
Location	ppm-	mg.	/kg	mg/kg	mg/kg	1 1 -	elineation	7	196
GRAB @ 9 ft below	2.0	-10	20	-10.0	00	1 1	trench at junction	8	129
junction	3.9	<10	0.0	<10.0	80		junouon	9	220
General Description of junction box was built 150 for physical signs of advers	ft south of the fo	ormer box site	The former	r site was clear	ed of NORM a	nd the box lun	nber was remo		
to 9 ft BGS. Chloride field	tests were cond	ucted on each	n sample and	d yielded very l	ow concentration	ons. Organic	vapors were a	so screened using	g a PID and
revealed low concentration	s as well. The o	leepest sampl	le (9 ft) was	collected for lat	boratory analys	is and confirn	nation of field to	ests. TPH was no	ot present
within the laboratory's deter	ction limits, mee	ting NMOCD	guidelines.	Clean, importe	d soil was used	to backfill the	e trench and to	spread onto the	disturbed
surface. The area was see	eded with a blen	d of native ve	getation on 7	7/19/2007 and	is expected to r	eturn to produ	ıctive capacity	at a normal rate.	
						enclos	sures: photos,	lab results, PID fie	eld screenings
I HEREBY	CERTIFY TH	AT THE IN		ON ABOVE VLEDGE AN		ID COMPLI	ETE TO THE	E BEST OF MY	(
SITE SUPERVISOR	Roy Rascon	SIGN	NATURE /	Con X	LASC	<u>/</u> ////СОМР	ANY RICI	E Operating Comp	pany
REPORT ASSEMBLED B	Y Kris	stin Farris Pop	oe	SIGNATURE	_Kno	Min C	(12/2)	Pope	
DATE		9/24/2007		TITLE		P	roject Scientis	1	







new pipeline and junction at new location 150 ft south



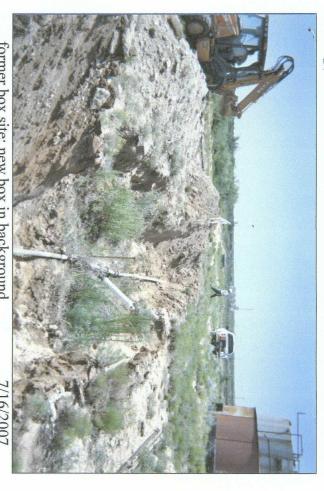
B.C. Operating EOL

Unit A, Section 24, T21S, R36E

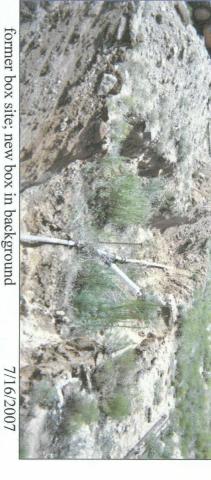


initial inspection and evaluation

7/16/2007



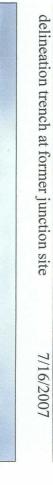
former box site; new box in background



7/18/2007

preparing to backfill and spread imported soil







seeding disturbed surface

7/19/2007



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



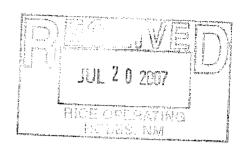
ANALYTICAL RESULTS FOR RICE OPERATING CO. ATTN: ROY R. RASCON 122 W. TAYLOR HORRS, NM 88240

HOBBS, NM 88240 FAX TO: (505) 397-1471

Receiving Date: 07/16/07 Reporting Date: 07/18/07 Project Number: NOT GIVEN

Project Name: BD WHITING PETRO. CO. EOL

Project Location: NOT GIVEN 80 0 perating EOL



Sampling Date: 07/16/07 Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: AB Analyzed By: BC/HM

	GRO	DRO	
	(C_6-C_{10})	(>C ₁₀ -C ₂₈)	CI*
LAB NUMBER SAMPLE ID	(mg/Kg)	(mg/Kg)	(mg/Kg)

ANALYSIS DATE	07/17/07	07/17/07	07/16/07
H12902-1 SOURCE @ 9' BGS	<10.0	<10.0	80
Quality Control	748	735	510
True Value QC	800	800	500
% Recovery	91.9	93.4	102
Relative Percent Difference	1.4	2.4	2.0

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

Chemist

Date

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

ARDINAL LABORATORIES, INC.

2111 Beechwood, Abilene, TX 79603 101 East Marland, Hobbs, NM 88240

	(915) 673-7001 Fax (915) 673-7020	_	05)	393	(505) 393-2326 Fax (505) 393-2476	505) 393-2326 Fax (505) 393-2476	х (ъ	05)	393-	2476	G 5						Pageof	
Company Namo:	RICE OPER. Co.						17.53.		D)	BILL	70	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					TE	
Project Manager: Poy	R. RASCOM						P.O.	#			de d					\neg	ı	
Address: しょう	W. TAYLOR						င္ပ	mpa	Company:									
	State: NM	Zip:	00	88240	0		Attn:	₽.										-
Phone #: 505-393-9174	Fax #: 505 -	47-	1441	2			À	Address	S									
Project #:	Project Owner:		ı			1	City:	٠.										
Project Name: BD (A)hitiNa	Petro,						State:	io:		Zip:	Ď.							
Project Location:							Ph	Phone	*									
Sampler Name:	Roy E. Rascon						Fa	Fax #:				Common of the Co		η_		·····		
FOR LAB LISE OF LY		4	\dashv		MATRIX	Ĩ	Ì	PRE	PRESERV		SAMPLING	NG		1				
Lab I.D.	Sample I.D.	R (C)OMP.		ATER)IL		E: [)L		And the second s			80/5				
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412762-1	SOURCE @ 9' BGS				_<					7	7-/6-07	12/5	K			1		Andrew Special Control
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LEASE NOTE: Liability and	LEASE NOTE: Lastiny and Damages. Cardena's labelly and clear's excission remaily for any clean entirely whether based in contract or lot, that be limited to the amount paid by the clear for the new forces. All cashes including these for excission of the supposable and accurately causing which the days after comprehens of the supposable.	dain insi	O When	per bad	is at the co	aribra.	lort, ch	Y Call	tales by	Call (call (ware paid by o	o chard for the			ſ	ľ	Terms, and Conditions: Interest with the straight on all accounts here than We says hard due of the nather 1245, they are the after the control of the second	llum of priorite
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Relinquished By:	AACON Time: USy.M. Date:	Received By: (Lab Staff)	9946	Ву	<u></u>	b Sta	3					REMARKS:	5°59	FINBUIS	SIN	か べ	+ RRASCON @ RICE SWD, COM	
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[†] Cardinal cannot accept verbal changes. Please fax written changes to 505-393-2476.

RICE OPERATING COMPANY

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

CK.	X	MODEL: PGM 7600	SERIAL NO: 110-013676
MODEL		MODEL: PGM 7600	SERIAL NO: 110-013744
NO.	•	MODEL: PGM 7600	SERIAL NO: 110-12383
		MODEL: PGM 7600	SERIAL NO: 110-012920

GAS COMPOSITION: ISOBUTYLENE 100PPM / AIR: BALANCE

LOT NO: 06-3079	EXPIRATION DATE: 12-16-07
FILL DATE: 6-16-06	METER READING ACCURACY: 101.0

ACCURACY: +/- 2%

SYSTEM	JUNCTION	UNIT	SECTION	TOWN SHIP	RANGE
BD	WHITING PETRO. CO. EOL	A	24	21S	36E

B.C. Operating EOL - new ownership is Whiting. KP

SAMPLE ID	PID	SAMPLE ID	PID
	1.2		
Vertical @ source 5' bgs	29.5		
6'	5		
7'	4	1	
8'	2.9		
9'	3.9		
			·
			1

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

SIGNATURE: Ray R. RAS CON

DATE: 7-16-07