1R-426-154

REPORTS

DATE:

4-1-08

BD Jct K-7-1

1R426-154

RICE OPERATING COMPANY

JUNCTION BOX FINAL REPORT

BOX LOCATION

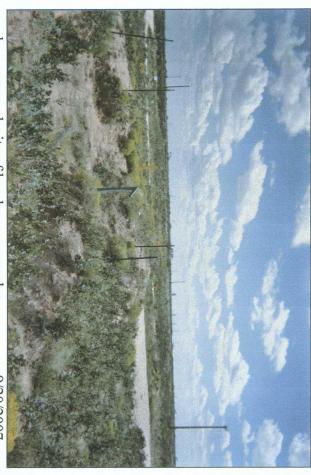
Binchy-Dinkerd (BD) jct. K-7-1 K 7 228 37E Lea Length Width Depth no box; junction alministed	SWD SYSTEM	JUNCTION	UNIT	SECTION	TOWNSHIP	RANGE	COUNTY	NEW BOX	(DIMENSION	S-FEET
Depth to Groundwater 158 feet NMOCD SITE ASSESSMENT RANKING SCORE 0	Blinebry-	ict K-7-1	к	7	228	37F	Lea	Length	Width	Depth
Depth to Groundwater 158 feet NMOCD SITE ASSESSMENT RANKING SCORE: 0 Date Started 9720/2007 Date Completed 11/30/2007 NMOCD Witness no Soil Excavated 7 cubic yards Excavation Length 8 Width 8 Depth 3 feet Soil Disposed 0 cubic yards Offsite Facility 1/a Location 1/a FINAL ANALYTICAL RESULTS: Sample Date 9/20/2007 Sample Depth 8 ft TPH and chloride laboratory test results completed by using an approved laboratory and testing procedures pursuant to NMOCD guidelines. Sample PID (field) GRO DRO Chloride 1/2 NMOCD guidelines. Sample PID (field) GRO DRO Chloride 1/2 NMOCD guidelines. Sample PID (field) GRO DRO Chloride 1/2 NMOCD guidelines. Sample PID (field) GRO DRO Chloride 1/2 NMOCD guidelines. COATION DEPTH m ppm ppm ppm gr/kg mg/kg mg/kg 1/4 1/40 1/40 1/40 1/40 1/40 1/40 1/40	Drinkard (BD)							no box	; junction elimi	nated
Date Started 9/20/2007 Date Completed 11/30/2007 NMOCD Witness no Soil Excavated 7 cubic yards Excavation Length 8 Width 8 Depth 3 feet Soil Disposed 0 cubic yards Offsite Facility n/a Location n/a FINAL ANALYTICAL RESULTS: Sample Date 9/20/2007 Sample Depth 8 ft TPH and chloride laboratory test results completed by using an approved laboratory and testing procedures pursuant to NMOCD guidelines. FINAL ANALYTICAL RESULTS: Sample Date 9/20/2007 Sample Depth 8 ft TPH and chloride laboratory test results completed by using an approved laboratory and testing procedures pursuant to NMOCD guidelines. Sample PID (field) GRO DRO Chloride mg/kg mg/kg mg/kg mg/kg mg/kg mg/kg mg/kg mg/kg mg/kg hg/kg mg/kg hg/kg	LAND TYPE: Bl	_M ST/	ATE	FEE LANDO	OWNER	Colonial Se	ecurities	OTHER		
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and testing procedures pursuant to NMOCD guidelines. Sample	FINAL ANALY	ΓICAL RES	SULTS:	Sample	e Date	9/20/20	007	Sample De	pth	8 ft
Sample Location ppm mg/kg mg/kg mg/kg mg/kg mg/kg hg/kg mg/kg hg/kg mg/kg hg/kg hg/k		•					ory	CHLOF	RIDE FIELD T	ESTS
Location ppm mg/kg mg/kg mg/kg mg/kg decomposition of Remedial Action: This junction was eliminated with the pipeline replacement/upgrade program. After the box tumber was removed, the site was inspected and the surrounding soils did not exhibit any signs of adverse impact from the junction. Soil samples were collected using a hand auger and chloride field tests were conducted on them. All samples yielded low chloride concentrations similar to that of the background sample. Organic vapors were also measured which resulted in very low concentrations as well. The deepest sample (§ ft bgs) collected below the junction was analyzed at a commercial laboratory for confirmation of field tests. Results indicate that neither TPH nor chloride were present within the laboratory's detection limit. The hole from the former junction box was backfilled with clean, imported soil and contoured to the surrounding surface. The surface was seeded with a blend of native vegetation on 11/30/2007 and is expected to return to productive capacity at a normal rate. I HEREBY CERTIFY THAT THE INFORMATION ABOVE IS TRUE AND COMPLETE TO THE BEST OF MY KNOWLEDGE AND BELIEF. SITE SUPERVISOR Roy Rascon SIGNATURE Lay Lascum Company RICE Operating Company REPORT ASSEMBLED BY Kristin Farris Pope SIGNATURE Land CAPTION PROPERTY REPORTS TO THE BEST OF MY REPORT ASSEMBLED BY Kristin Farris Pope SIGNATURE Land CAPTION PROPERTY REPORTS TO THE BEST OF MY REPORT ASSEMBLED BY Kristin Farris Pope SIGNATURE Land CAPTION REPORTS REPORTS TO THE BEST OF MY REPORT ASSEMBLED BY Kristin Farris Pope SIGNATURE Land CAPTION REPORTS REPOR							LC	CATION	DEPTH (ft)	ppm
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Junction site 22.3 < 10.0 < 10.0 < 16 former junction 6			mg	/kg	mg/kg	mg/kg	_		4	140
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	SITE SUPERVISOR	Roy Rascon	SIGI	NATURE <u>Z</u>	oy R.	Lasco,	1 comp	ANY RIC	E Operating Co	mpany
DATE 1/7/2008 TITLE Project Scientist	REPORT ASSEMBLED	BY Kr	istin Farris Po	pe	SIGNATURE	Knin	in do	19912)	Pope	
	DA	TE	1/7/2008		TITLE.		P	roject Scientis	4/	

BD jct. K-7-1



undisturbed junction box

2/9/2005



box removed; site of hand auger samples

9/20/2007

Unit K, Section 7, T22S, R37E



former junction site; pipeline replaced

9/20/2007

BACKFILLING AND SEEDING PHOTOS DID NOT DEVELOP



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

SEP 2 8 2007

RICE OPERATING HOBBS NM

Receiving Date: 09/24/07 Reporting Date: 09/25/07 Project Number: NOT GIVEN

Project Name: JCT. K-7-1

Project Location: B.D. JCT. K-7-1

Sampling Date: 09/20/07 Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: SB Analyzed By: BC/HM

ANALYSIS DATE		09/24/07	09/24/07	09/24/07
H13355-1 SOURCE 8FT BGS		<10.0	<10.0	<16
	Λ			
·	Á	7		
	10			
((
Quality Control		790	728	500
True Value QC	n	800	800	500
% Recovery	IJ	99.5	91.1	100
Relative Percent Difference		0.6	1.5	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

H13355 RICE



ARDINAL LABORATORIES, INC.
2111 Beechwood, Abilene, TX 79603 101 East Marland, Hobbs, NM 88240

	(325) 673-7001 Fax (325) 673-7020	20 (506) 393-2326 Fax (505) 393-2476	5) 393-2476		•	סַר	Page of
Company Name:	Rice opposation C	. 1	BILL TO		ANALYSIS	REQ	
Project Manager:	BOY RASCONE		P.O. #:		_		
Address: 22	W Textor		Company:				
cly: Hobbs		Zip: 8 8 2 4 0	Attn:				
Ø .	Fax #: 397	-1471	Address:				
Project #:	Project		city:				
Project Name: 🗸	び。		State: Zip:				
Project Location; B.D	30 19 14-7-1		**				
Sampler Name:	owner whiteher		Fax#:		D H		
FOR LAB USE OFFTY		MATRIX	PRESERV. SAMPLING		<i>T</i> /	-	
		rs Ter			M.		
Lab I.D.	Sample I.D.	(G)RAB OR (C # CONTAINER GROUNDWAT WASTEWATE SOIL DIL SLUDGE	OTHER: ACID/BASE: ICE/COOL OTHER:	TIME .	801S CL		,
1113355-1	Soule 8FI BGS	-	7	12:45	7		
						-	
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						<u> </u>	
PLEASE HOTE: Liability and analyses. All dishma behaving the service. In no ever and Gardine with a service of the service of	PLASE NOTE: Cubinty and Damagea Cardinal's Hability and cient's suclusive remedy for any claim arising whether based in contract or text, shall be limited to the amount paid by the cient for the cardinals. All outers text-during those for modyness and sey other cause whether what we do not all the contract with 30 days after computes of the applicable service. In a norm of Cardinal to the limited of cardinals and the circumstant of cardinals are cardinals and the cardinals are the cardinals and the cardinals are the cardinals and the cardinals are cardinals.	sive remety, be any claim arising whether based in contract or text, shall be limited to the amount paid by the substance of each what of depression of the age shall be decreased without ordered made in writing and received by curdent within the days effect completion of the age. Including without families to the host families and what paid the included and the contract of the co	nked to the amount paid by the client for the days after completion of the applicable used by dient, in abilities,		Yerris and Conditione: Interest will be charged on all accounts more than 30 days past due at the rate of 24% per annum from the original date of invoke, and all coats of collections, including attorney's bess.	est wil be charged on a of 24% per annum kon cluding attorney's kes.	illaccounts more than I the original date of invoke,
Sampler Relinquished:		Received By:		Phone Result:	0 88 O	8 8	
Dowell M. Tribale		Lue Eurie	EC.8 40/10/6	REWARKS:			
Railnquisned By:			•	E mail T	いしてつ		
Delivered By: (Circle One)	Sircle One)	Sample Condition	1	UPUR	U PURLIS @ RIG SWD. COM	20 Bis	50. COM
Sampler UPS - Bus - Other	Bus - Other:	No No	(Intials) A		-		

[†] 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 AND CALIBRATION MODEL: PGM 761S CHECK **SERIAL NO.: 104412** MODEL: PGM 7600 MODEL SERIAL NO.: 110-013744 MODEL: PGM 7600 NUMBER SERIAL NO.: 110-12383 MODEL: PGM 7600 SERIAL NO.: 110-012920 LOT NO .: 07-3264 GAS COMPOSITION: ISOBUTYLENE 100PPM / AIR: BALANCE EXPIRATION DATE: 2.17-07 FILL DATE: METER READING ACCURACY: 100-1 ACCURACY +/- 2% UNIT **SECTION TOWNSHIP RANGE** SYSTEM **JUNCTION** B.D. K7-1 225 K SITE: PID READING SAMPLE PID READING SAMPLE Soulce YET 22.3 14.0 SFt 14.0 6Ft (0) 172 TET 22.3 8FT Bak Crowd @ 1 FF 29.3 I verify that I have calibrated the above instrument in accordance to the manufacturers operation manual. SIGNATURE: Dannelly Hehell DATE: 9-20-07