1R - 423-13

REPORTS

DATE:

7-21-08

18423-13

Justis Jct P-2-1

RECEIVED

MAR 2.5 71109

Environmental Bureau
Oil Conservation Division

Closure

RICE OPERATING COMPANY JUNCTION BOX FINAL REPORT

				BOX LOC	CATION				
SWD SYSTEM	JUNCTION	UNIT	SECTION			COUN		IMENSIONS -	
Justis	Jct. P-2-1	Р	2	258	37E	Lea	Length	Width noved 20 ft east	Depth
				<u> </u>		!		10 V C U Z V N C C C C	
LAND TYPE: E	BLM	STATE X	FEE LA	ANDOWNE	R		OTHER		
Depth to Grour	ndwater	87	feet	NMO	CD SITE A	SSESSME	NT RANKING S	CORE:	10
Date Started	11/14	/2007	Date Co	ompleted _	11/28/20	<u>07</u> O	CD Witness	no	
Soil Excavated	n/a	cubic ya	rds Ex	cavation	Lengthr	<u>/a</u> w	ridth n/a	Depth	n/a feet
Soil Disposed	0	cubic ya	rds C	offsite Facil	ity	n/a	Location	n/a	а
•									
FINAL ANALYTI	CAL RES	SULTS:	Samp	le Date	11/14/2	2007	Sample De	pth	6 ft
				_				<u>. </u>	
	TPH and C	hloride labo	oratory test	results cor	mpleted by	using an ai	oproved lab and	testing	
			-		to NMOCD		•		
						_	CHLOE	RIDE FIELD T	TESTS
							OFILO	(IDE I IEED I	2010
Sample	PID (fie	ld) GRO	DR DR	O Chi	oride		LOCATION	DEPTH	mg/kg
Location	ppm	mg/k	g mg/	/kg mg	g/kg		background	6"	56
SOURCE 6' GRAE	0.0	<10.0	0 <10	0.0 2	.08		hand auger	4'	1768
							below junction	5'	208
							(source)	6'	287
						'			
General Description of	Remedial A	Action:	This junction	n box was a	addressed ur	nder the pip	eline replacemen	t/upgrade prog	gram. A
new, water tight junction	box was bui	It 20 ft east o	of the former	r. After the f	former box w	as removed	I, an investigation	was conducte	ed using
hang auger at the source				·					
relatively low concentrat									
below ground surface gr									
site was then backfilled									
							28/2007, the site V	vas seeded w	ıtn a
blend of native vegetation	on and is exp	ected to retu	rn to a prod	uctive capad	city at a norm	al rate.			
						enclosures:	photos, lab results	, PID screening	s, chloride gra
			· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·				
I HERER	Y CERTIFY	THAT THE	INFORMA	ATION ARC	VE IS TRU	E AND CO	MPLETE TO T	HE BEST OF	: MV
					E AND BELI		MI LETE TO T	TIE DEOT OF	141)
SITE SUPERVISOR	Roy R. Raso	con SIG	NATURE_		not available		COMPANY	RICE OPERA	TING COMPAN
REPORT									
ASSEMBLED BY	Katie Jone	<u>s</u>	INITIAL	KJ_					
PROJECT LEADER L	arry Bruce Bai	ker Jr. SIG	NATURE	Lanes	Burs 1	Baker L.	, DATE	7-2	1-08

Justis Jct. P-2-1



undisturbed junction box

7/17/2007



new, water tight junction box

11/28/2007

seeding backfilled site, facing south

3/31/2008



ANALYTICAL RESULTS FOR RICE OPERATING COMPANY

ATTN: ROY R. RASCON

122 W. TAYLOR HOBBS, NM 88240 FAX TO: (575) 397-1471

Receiving Date: 11/16/07 Reporting Date: 11/19/07 Project Owner: NOT GIVEN

Project Name: JUSTIS JCT. P-2-1

Project Location: NOT GIVEN

Sampling Date: 11/14/07 Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: NF Analyzed By: CK/KS

	GRO	DRO	
	(C_6-C_{12})	(>C ₁₂ -C ₂₈)	CI*
LAB NUMBER SAMPLE ID	(mg/kg)	(mg/kg)	(mg/kg)

ANALYSIS DATE	11/16/07	11/16/07	11/16/07
H13734-1 SOURCE GRAB @ 6' BGS	<10.0	<10.0	208
Quality Control	511	536	500
True Value QC	500	500	500
% Recovery	102	107	100
Relative Percent Difference	1.9	<0.1	<0.1

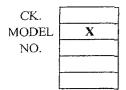
METHODS: TPH GRO & DRO: EPA SW-846 8015 M; Std. Methods 4500-CIB *Analysis performed on a 1:4 w:v aqueous extract.

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

0)		BILL TO	ANA! YSIS RECLIEST
Project Manager: Poy P. Dogson	P.O. #;		1
Address: 122 W. Tray Lore	Company		
City. Nobbs State: NM Zio: 322	6%	7.	
-9/74 Fax#: 397-147			
- 1	City:		
USIIS Jet D.	State:	Zip:	
1.00	Phone #:		
Sampler Name: Kik, KAJCA	Fax #:		
	MATRIX PRESERV	ERV. SAMPLING	W_S
Lab I.D. Sample I.D.	Es		5/08 7
(G) AAP(MASTEV SOIL SOIL STHER: ACID/BAS CE / CO	DATE	10
		11-14-07 1.	
PLEASE NOTE: Space and Damage's Caronal's Saching and claims sacistive remark for any claim artising whethat based in contract or for, shall be limited to the smount paid by the client for the	rinether based in contract or ton, shall be in	based in contract or tort, shall be limited to the amount paid by the client for the	
works what shall be about the manager of increases of consequents as many and received by Cardinal Wilhin 30 days after completion of the a money and the completion of the a money shall be about the completion of the a money shall be about the completion of the a money shall be about the completion of the about the above shall receive the completion of the above shall receive the completion of the above shall receive the completion of the above the completion of the completion of the above the a	iniess made in wrieng and received by Carr 1, businoss interruptions, loss of use, or los 53 of whether such claim is based upon am	rdinal within 30 days after completion of the a Ss of profits incurred by client, its subsidiaries,	applicable s.
Hour K Care Comment Times	By:	Phone Result:	JIt: 口 Xês 口 No Add'l Phone 許. IZ Yes 口 No Add'l Fax 拚:
Refinduished By: Date: Received By	d By:	REMARKS.	to JPURUIS
Time:	-		
		CHECKED BY:	
~ \ \ \	No No	(India)	
i Cardinal cannot accept verbal changes. Please fax written changes to 505-393-2476	on changes to 505-393-24	476	

RICE OPERATING COMPANY

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



MODEL: PGM 7600 MODEL: PGM 7600 MODEL: PGM 7600 SERIAL NO: 110-013676 SERIAL NO: 110-013744 SERIAL NO: 110-012383

MODEL: PGM 7600 MODEL: SK - 107 SERIAL NO: 110-012920 SERIAL NO: 00801

MODEL: SK - 107 SERIAL NO: 00801 GAS COMPOSITION: ISOBUTYLENE 100PPM / AIR: BALANCE

LOT NO : 07 - 3353 EXPIRATION DATE: 4-4-09

FILL DATE: 10-4-07 METER READING ACCURACY: 100.0

ACCURACY: +/- 2%

SYSTEM	JUNCTION	UNIT	SECTION	TOWN SHIP	RANGE
JUSTIS	P-2-1	P	2	25S	37E

SAMPLE ID	PID	SAMPLE ID	PID
VERT. @ SOURCE @ 1'			
2'			
3'			
4'	0		
5'	0		
6'	0		
7'			
9'			
10'			
11'			
12'			

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

SIGNATURE: Kief R. Kifs Con

DATE: 11-14-07

COPY

Justis Jct. P-2-1 unit 'P', Sec. 2, T25S, R37E

Hand auger samples at junction (source)

[CI] ppm	1768	208	287
Depth bgs (ft)	4	5	9

Groundwater = 87 ft

