1R - 423-10

REPORTS

DATE:

3-31-08

Justis Pogo Lillie EOL

CLOSURE 3-3(-08)

RICE OPERATING COMPANY JUNCTION BOX FINAL REPORT

BOX LOCATION

				BOX LOC	AHON					
SWD SYSTEM	JUNCTION	UNIT	SECTION	1 TOWNSH	HP RAN	GE C	OUNTY	NEW BOX	DIMENSIONS	- FEET
Justis	Pogo Lillie EOL	E	32	248	371	= .	Lea	Length	Width oved 63 ft West	Depth
				<u></u>		l			7700 00 11 17 001	
LAND TYPE: B	LMSTA	TE	FEE LAND	DOWNER_	Jerold 8	Daniel [Doom	OTHER		
Depth to Groun	dwater	94	feet	NMOC	D SITE A	SSESS	MENT R	ANKING S	CORE:	10
Date Started _	2/23/20	07	Date Co	ompleted_	3/19/2	007	NMOC	D Witness	no	
Soil Excavated_	1	cubic yard	ds Ex	xcavation	Length	6	_ Width _	3	Depth1	.5 fe
Soil Disposed_	0	cubic yar	ds C	Offsite Facil	ity	n/a		Location	n/a	
FINAL ANALY 5-point composite sidewalls. TPH and laboratory	sample of bott	om and 4-po atory test res	oint compe sults comp	pleted by u	le of exca sing an ap	vation			pth	30 in. ESTS
				_	· · · · · · · · · · · · · · · · · · ·	orido	1	1		T
Sample Location	<u>PID</u> (field) ppm	GR mg/	_ (<u>DRO</u> mg/kg	· · · · · ·	oride g/kg	LC	CATION	DEPTH (in.)	ppm
4-WALL COMP.	0.0	<10	0.0	<10.0	1	12	4-v	vall comp.	16	209
BOTTOM GRAB	0.0	<10	0.0	166.0		16		ttom grab	30	98
							ba	ckground	6	280
General Description old junction box lumber PID. PID concentration	was removed, sam	ples were coll	ected in and	d around the	box hole an	d field tes	ting for chl	oride and orga		a
were collected for labora										
replacement junction bo										
							enclos	ures: photos,	lab results, PID fie	eld screening
I HEREB	BY CERTIFY TH		KNO\	ION ABOV WLEDGE A	AND BEL	EF.			E BEST OF MY	
REPORT ASSEMBLE		stin Farris Pop	oe		re <u></u>	,	lin C	Janis	Pope	
DA	ATE	4/12/2007	····	TITI	LE		<u>P</u> ı	oject Scientis	t	

Justis Pogo Lillie EOL

Removing former junction box from battery site











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: 02/27/07

Reporting Date: 03/03/07

Project Number: NOT GIVEN

Project Name: JUSTIS POGO LILLIE EOL

Project Location: NOT GIVEN

Sampling Date: 02/23/07

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 D	ATE	02/28/07	02/28/07	02/27/07
H12255-1	BTTM. @ 30"	<10.0	116	16
H12255-2	4 WALL COMP.	<10.0	<10.0	112
Quality Contr	ol	768	767	490
True Value C	C	800	800	500
% Recovery		96.0	95.8	98.0
Relative Perd	cent Difference	1.0	7.5	0.0

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

Chemist

Date

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

Page____of

INC.
TORIES,
ABORATORIES,
JINAL L
A ARDI

101 East Marland, Hobbs, NM 88240	(505) 393-2326 Fax (505) 393-2476
2111 Beechwood, Abilene, TX 79503 101 East Marland, Hobbs, NM 88240	(915) 673-7001 Fax (915) 673-7020 (505) 393-2326 Fax (505) 393-2476

Company Name: Rice	RIDE OPER. CO.		OL 77/8		ANALYSIS REQUEST	
Project Manager:	.0		P.O. #:			
Address: 12	- 1		Company:			
City: Hobbes	State: 11 N/ Zip:	88240	Áttn:			
Phone #: 393-917	u.	-	Address:			
Project #:			City:			
Projuct Namo:	JUSTIS POGO LIVE ED	70	Stato: Zip:			
Project Location:	and the second community to the second engagement for the second community of		Phone #:			
Sampler Name:			Fax #:	' <u>'</u>		
FOR UNA LCIE CELL		MATRIX	PRESERV SAMPLING			
Lab I.D.	Sample I.D.	ECONTRINERS CROUNDWATER WASTEWATER SOIL CRUDE OIL SLUDGE	отнея - ссірувься: отнея Однея	-17 -18 80		
H12755-1	B/701 @ 30" G	2	/	1430		1
7:	VII.	>	/ 2.23-07	1445 1		ļ
	The second control of			Andrew purchases or reserve an eres symptoms .		
						-
				Andrew of the control		
PLEASE MITE, Lucier, and	Luckity, and Delining on Surdands manifely and dearly constance remain fel are, then arrange amplifier	and whether based in contract of	benefit and of of the south be forted to the summer one has the steed by the	State by the	Terris and Conditions, juries all les transistes al les actes autres fan	1
artigosa, Anceanna, arakana), inachina Cara naching, form normal abad Cara arbanes accessors inachin	und of anages trad be decreased on the series of the serie	ared sriess made in some) and reconstruction. Proceeds of the contract of the	Table in control and interestively. Determined by days interesting the complete of the control and interesting the	double upplyings	We have paid the aid the rate of 24% per crocking the designal three of control and aid the total of colorate, mountain all ones.	y g
Sampler Relinqui	Sampler Relinquished: Date: Re	ceived By:	Received By: Fax Re	Phone Result: 1 Ves Fax Result: 7 ves	☐ No Add'l Phone #:	1
J. 7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	3/1/0	-dept. Apples in administration and common acts to distribute and	## P P P P P P P P P P P P P P P P P P	REMARKS:		į
Ko nausinhuma	Date: 2-2 7-6) Re Time:	Received By: (Lab Staff)		4 CC/ to 1,	CC/ to spurvis @ Pice swar . Com	
Delivered By: (Circle One)		Sample Condition	C. C.			
Samplay - UPS .	Bus - Other;	Cool Intact Kiyes IXyes O No O No				

[†] 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

VOC FIELD TEST REPORT FORM

PID METER READING & CALIBRATION

CK.	MODEL: POM 7013		SE	RIAL NO: 104412		
MODEL	MODEL: PGM 7600		SE	RIAL NO: 110-013744		
NO.	MODEL: PGM 7600		SE	RIAL NO: 110-12383		
	MODEL: PGM 7600		SE	RIAL NO: 110-012920		
LOT NO: 06-30	2,20	GAS COMPOSITION: ISOBUTYLENE 100PPM / AIR: BALANCE				
FILL DATE: 2-3	28-06	EXP. DATE: 1-28-08				
ACCURACY: +/- 2%		METER READING ACCURACY: /06.1				
SYSTEM	JUNCTION	UNIT	SECTION	TOWNSHIP	RANGE	
7 (POGO		23	245	37 <i>E</i>	

GRAL BITM @ 30"

SAMPLE	PID Results		PID Results
GRALD BITME 30"	0.0	4WAII COMP.	0.6

i verify that i have calibrated the above instrument in accordance	to the manufactu	re operation manual.
SIGNATURE: Ray R. RASCON	DATE:	2-23-07