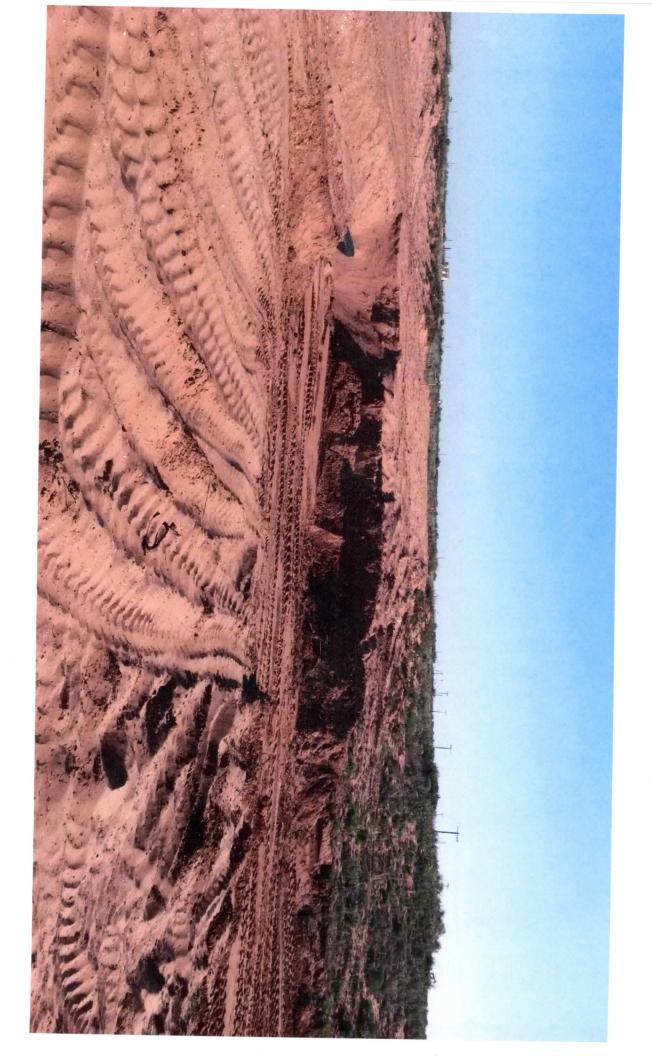


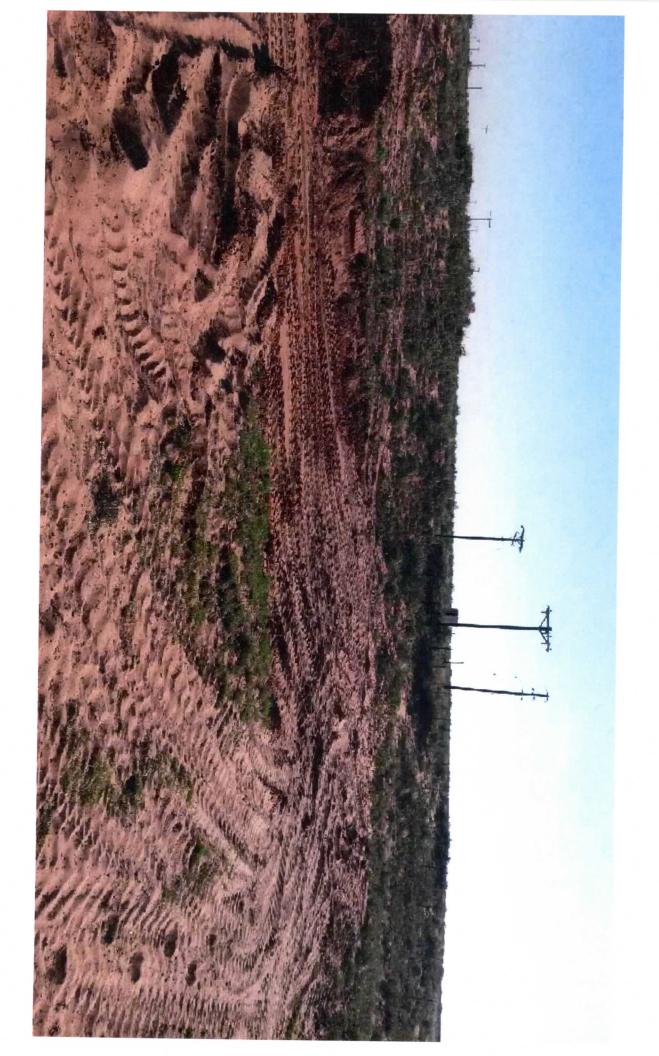
CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

101 East Marland, Hobbs, NM 88240 (575) 393-2326 FAX (575) 393-2476 Company Name: 10

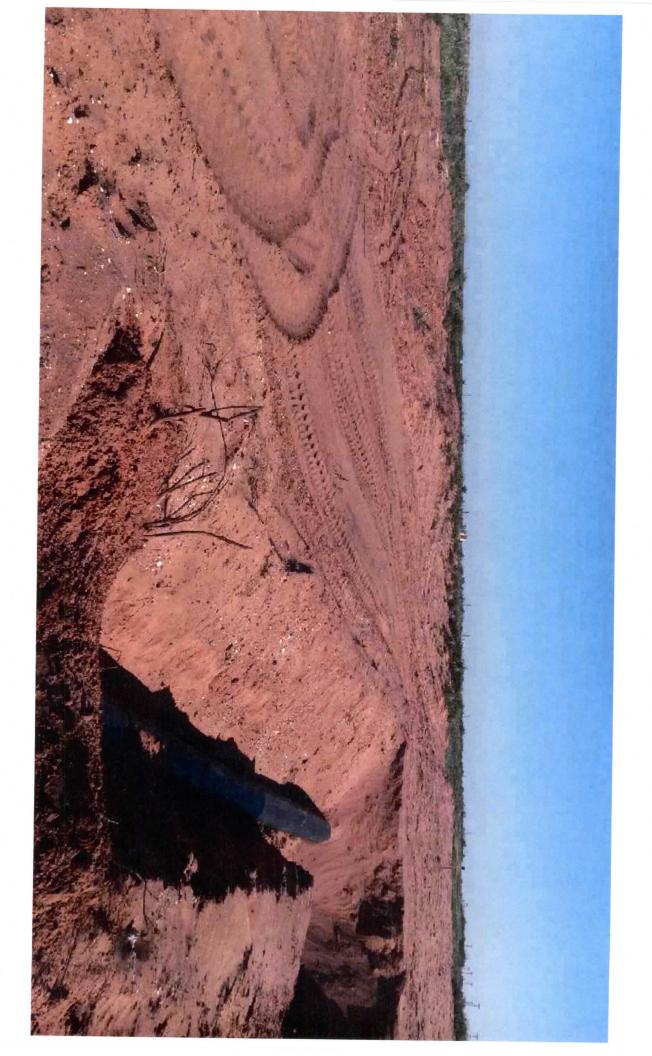
Project Manager:	BILL TO	ANALYSIS REQUEST
EMManuel hu	P.O. #:	
Address: 101 E Panthy!	Company: Reserve Field Scrvices	
City: 521 State: NM Zip: 88252	Attn: Ph. Hip Little Address: P.O. Box 1226	
Phone #: 575-631-6914 Fax #: 575-355-2162	Address: P.J. Box 1226	
Project Owner: Key Ku	City: Tal	
Project Name: Trunk M4	State: N/A Zip: 88257	
Project Location: Truck M. Propline 20" line	Phone #: 3 25 - 514 - 2636	
Sampler Name: Emmanuel hujan	Fax #:	
FOR LAB USE ONLY MATRIX	PRESERV. SAMPLING	
Tap I.D. Samble I.D. PADSORD S 2. PADSORD	OTHER: ACID/BASE: ACID/BASE:	
PLEASE NOTE: Liability and Damages. Cardinats liability and client's exclusive remedy for any claim arising whether based in contract analyses. All claims including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and service. In no event shall Cardinal be liabil for incidental or consequently developed.	received by Cardinal within 20 days - Burney Live - Cur.	
affiliates or successors arising out of or related to the performance of services hereunder by Cardinal, regardless of whether such claim	oss of use, or loss of profits incurred by client, its subsidiaries, s based upon any of the above stated reasons or otherwise.	
7178/14 Notes By: IN	Phone Result:	lo Add'l Fax #:
Tityle: 60 yell Je	REMARKS:	esults to:
Relinquished By: Date: Geceived By:	Emai	1
Time:	Emmanuel (3)	esults to: pantherenergy.net
Delivered By: (Circle One) Sample Conditi	ON CHECKED BY:	
Sampler - UPS - Bus - Other: Cool Intact Yes Yes No No	Applicate	
t Cardinal cannot accent verbal above Blook		

3-K Oil & Gas Services, L.L.C. FIELD MEASUREMENT/OBSERVATION LOG P.O. Box 1332 Jal, NM 88252 PROJECT NUMBER: PROJECT HAME COMPANY: (575)395-2654 Trunk M4 esency PROJECT MANAGER: DATE: 7-8-14 FIELD TECHNICIAN: Fmmanuel CHLORIDE ANALYSIS SAMPLE SAMPLE ID SOIL DESCRIPTION COLLECTION TIME PID READING (PPM) PID ANALYSIS TIME Titration DEPTH (FT) Tube mg/Kg Reading 200 Sand 20 = 40 ml H2O 2 gms of soil 20 = 2 gms of soil 40 ml H2O 20 = 2 gms of soil 40 ml H2O 2 gms of soil 40 ml H2O 20 == 2 gms of soil 40 ml H2O 20 = 20 == 40 ml H2O 2 gms of soil 2 gms of soil 40 ml H2O 20 = 2 gms of soil 40 ml H2O 20 = 20 = 2 gms of soil 40 ml H2O 2 gms of soil 40 ml H2O 20 = 2 gms of soil 40 ml H2O x 20 = 2 gms of soil 40 ml H2O x 20 = 2 gms of soil 40 ml H2O x 20 == 2 gms of soil 40 ml H2O 20 = 2 gms of soil 40 ml H2O 20 = 2 gms of soil 40 ml H2O 20 = 2 gms of soil 40 ml H2O 20 = 2 gms of soil 40 ml H2O 20 = 2 gms of soil 40 ml H2O 20 = WEATHER PID CALIBRATION Time Span Gas Time Temp. Fresh Air Time Fresh Air Span Gas













CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

101 East Marland, Hobbs, NM 88240

Company Name: Project Manager:	0/5) 393-2326 FAX (5/5) 393-24/			_			T		BII	LL TO					ANA	LYSIS	RE	QUE	ST		
Project Manager:	Kegeny Emmanuel		4	-			P.C). #:													
Address: /01				1			Co	mpar	ıy: /	lesen b. Box	4 Fie	ed	Sers	ices							
City: Jal		Zip	: 8	821	2		Att	n:	1.11	n Lik	Fle										
	-631-6914 Fax#: 575						Ad	dress	P.	o. Box	1226										
Project #: M4		: 1	2e	- ev	in.		Cit	y: T	oul												
	Trunk M4			,	0		Sta	ite:	NA	Zip: 88	252										
Project Location:	Truck in Pipeline		20	" /	ine		Ph	one #	: 3	25-5	14-263	٤.									
Sampler Name:	Emmanuel Lujan						Fa	x #:				13									
FOR LAB USE ONLY			Γ		MATR	XIX		PRES	SERV.	SAMPL	ING	2	لد ا								
Lab I.D. H4D2065	Sample I.D.	(G)RAB OR (C)ON	# CONTAINERS	GROUNDWATER	WASIEWAIEK SOIL	SLUDGE	OTHER:	ACID/BASE:	OTHER:	DATE	TIME 9:00	Phlor	RTE	HdJ -							
5 1	51 - 8	10	1			+	+		-22	20	9:05	11	H								
234	SI - WW	1	ľ		-	+				7-8	9:07	H									
4	52 - NW SZ - SW	H	1			1				2-8											
5	52 - 4	11	1							28	9:12										
6	5Z = 5'	1	1							7-8	8:20	1	-	-			-	-	-	-	
			L									-				-	-	-	-		
						_	1		_			-	-	-	-	+	+		-		-
			-			-	-					-	-		-	-			1		
	Damages. Cardinal's liability and client's exclusive remedy for	L					9	d abali	to limited	In the amount o	aid by the client t	or the					-				

service. In no event shall Cardinal be liable for incidental or consequential damages, including without smitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries,

Relinquished By: Relinquished By:	Date: Redelved By: All Months Date: Received By: Time:	Phone Result:
Delivered By: (Circle One) Sampler - UPS - Bus - Other:	Sample Condition CHECKED BY: Cool Intact Initials)	



July 11, 2014

PHILLIP LITTLE

REGENCY GAS SERVICES

P. O. BOX 1226

JAL, NM 88252

RE: TRUNK M 4

Enclosed are the results of analyses for samples received by the laboratory on 07/08/14 13:00.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-13-5. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/qa/lab accred certif.html.

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2 Haloacetic Acids (HAA-5)
Tipalomethanes (TT)

Method EPA 524.4 Regulated VOCs (V1, V2, V3)

Method EPA 524.4

Accreditation applies to public drinking water matrices.

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Celey D. Keene

P

Lab Director/Quality Manager

nosnaH ibot

Cool & Intact

07/08/2014

lios



Analytical Results For:

REGENCY GAS SERVICES
P. O. BOX 1226
DALUM, 88252

JAL NM, 88252 Fax To:

Sampling Date: Sampling Type: Sampling Condition:

Sample Received By:

TRUNK M PIPELINE 20" LINE M4 07/11/2014 07/08/2014

6y/ճա

Reported: Project Name: Project Location:

Received:

BTEX 8021B

Sample ID: S1 - B (H402065-01)

							t51-9.E9	% 951	Surrogate: 1-Chlorooctadecane
							071-7:59	% 881	Surrogate: 1-Chlorooctane
					ПD	₽102/60/ 20	0.01	13.4	EXT DRO >C28-C35
	0.0322	200	102	202	ΔN	₽102/60/ ∠0	0.01	1.72	DBO >C10-C58
	₽ 020.0	200	5.29	161	ΔN	07/09/2014	0.01	<10.01>	GRO C6-C10
Qualifier	RPD	JQ ∋ulsV ∋uาT	% Recovery	BS	Method Blank	Analyzed	Reporting Limit	Result	ətylenA
₩0-S					I By: MS	PasylenA		βη/βш	TPH 8015M
	3.92	00₽	100	400	ND	07/10/2014	16.0	435	Chloride
Qualifier	RPD	Jy ∋ulsV ∋u¹T	% Весолегу	SB	Method Blank	bəsylenA	Reporting Limit	Result	ətylenA
					4A : y8 i	Analyzec	f	iγ/6ω	Chloride, SM4500CI-B
							971-7.68	% 101	Surrogale: 4-Bromofluorodenzene (PIL
					ΔN	07/10/2014	005.0	008.0>	X3T8 lstoT
	0.11	00.9	9.26	5.73	ИD	07/10/2014	0.150	<0.150	*senelyX letoT
	12.0	2.00	5.29	1.85	ИD	4102/01/20	0.050	<0.050	Ethylbenzene*
	12,6	2,00	5.19	1.83	ИD	P102/01/70	0.050	<0.050	*enene*
	2,21	2.00	۷.06	18.1	ИD	P102/01/70	0.050	<0.050	Benzene*
Qualifier	RPD	JQ SulsV SurT	% Весолегу	SB	Method Blank	bəsylenA	Reporting Limit	Result	əfylsnA

SM :y8 bəxylsnA

*=Accredited Analyte

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aluzh Kuno-



REGENCY GAS SERVICES
PHILLIP LITTLE
P. O. BOX 1226
JAL NM, 88252
Fax To:

Sampling Date: Cool & Intact
Sampling Condition: Cool & Intact
Sample Received By: Jodi Henson

 Received:
 07/08/2014

 Project Namer:
 M4

 Project Location:
 M4

 Project Location:
 M4

ыд/ка

Sample ID: S1 - WW (H402065-02)

BTEX 8021B

							<i>t51-9.69</i>	% 251	Surrogate: 1-Chlorooctadecane
							071-7:59	% 0†I	surrogate: 1-Chlorooctane
					ПD	P102/60/70	0.01	0.01>	EXT DRO >C28-C35
	0.0322	200	102	202	ΔN	P102/60/70	0.01	0.01>	DBO >C10-C58
	₽020.0	200	65.3	161	ΔN	P102/60/70	0.01	0.01>	2KO C6-C10
Qualifier	RPD	JQ sulsV surT	% Весолегу	SB	Method Blank	bəsylenA	Reporting Limit	Result	ətylsnA
⊅ 0-S					SM : ya	bəzylenA		ыд/ка	PH 8015M
	3.92	00₽	100	400	ΔN	₽102/01/20	0.91	0.96	Chloride
Qualifier	RPD	JQ sulsV surT	% Recovery	88	Method Blank	bəxylenA	Reporting Limit	Result	ətylenA
					4A : y8 I	bəzylsnA		ша/қа	Chloride, SM4500Cl-B
							971-7.68	% 6.66	Inrogate: 4-Bromofluorobenzene (PIL
					ND	07/10/2014	005.0	008.0>	Total BTEX
	0.11	00.9	9.26	5.73	ND	07/10/2014	0.150	051.0>	Total Xylenes∗
	12.0	2.00	5.29	1.85	ИD	410/201/4	0.050	050.0>	Ethylbenzene*
	12.6	2.00	5.19	1.83	ИD	07/10/2014	0.050	020.0>	*Foluene
	12.2	2.00	۷.06	18.1	ПD	07/10/2014	0.050	050.0>	*ensene*
Qualifier	KPD	Oy ∋uleV ∋urT	% Весолегу	SB	Method Blank	bəsylenA	Reporting Limit	Result	ətylsnA

SM :y8 b9xyl6nA

*=Accredited Analyte

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PLESS NOTE: Liability and Danieges. Cardinals liability and dilent's exclusive remedy for any climal shapes of the shakes and the shapes and the shapes and the shapes are continued by climal thirty (30) days after completion, without limitation, business interruptions, loss of use, or loss of profits incurred by climal; and received by cardinals within thirty (30) days after completion of the shapes shaped in the shapes of the services of the

aluz Luna



REGENCY GAS SERVICES
P. O. BOX 1226
JAL NM, 88252
Fax To:

Sampling Date: Cool & Intact Sampling Condition: Cool & Intact Sample Received By: Jodi Henson

Received: 07/08/2014
Project Name: TRUNK M PIPELINE 20" LINE
Project Number: M4
Project Location: TRUNK M 4

Sample ID: S2 - NW (H402065-03)

X 8021B	/ɓw	ка	ezγlεπΑ	d By: MS					
ətylenA	Result	Reporting Limit	bəsylenA	Method Blank	88	% Весолегу	Jy ∋ulsV ∋urT	ПЧЯ	Qualifier
*9n9z	050.0>	0.050	P102/01/70	ND	18.1	۷.06	2,00	12.21	
ene*	050.0>	0.050	4102/01/70	ΔN	1.83	5,19	2.00	12.6	
_* əuəzuəq ₁	050.0>	0.050	4102/01/70	ИD	28.1	5.29	2.00	12.0	
ι χλισυσ _*	051.0>	0.150	4102/01/70	ΔN	57.2	9.26	00.9	0.11	
I BTEX	<0.300	008.0	07/10/2014	ИD					
ogate: 4-Bromofluorobenzene (PIL	6 6 66	71-7.68 %							
ride, SM4500CI-B	I/6w	β	əzγlεnΑ	4A :γ8 t					
ətylenA	Result	Reporting Limit	Analyzed	Method Blank	SB	% Весолегу	⊃Q ∋ulsV ∋uาT	RPD	9iìilisuQ
əbine	0.49	0.91	07/10/2014	ПD	400	100	00₽	3.92	
8012W	1/6 w	бу	esγlεπΑ	SM : WS					⊅0-S
91γlsnA	Result	Reporting Limit	bəsylenA	Method Blank	SB	% Recovery	Jy ∋ulsV ∋urT	КРD	Qualifie
012-92	0.01>	10.0	P102/60/70	ND	161	5.29	200	p 020.0	
>C10-C58	0.01>	0.01	₽102/60/70	ND	202	102	200	2220.0	
DKO >C58-C32	0.01>	0.01	P102/60/70	ND					
ogate: 1-Chlorooctane	% 681	<i>\$1-2.29</i>							
ogate: 1-Chlorooctadecane	% 851	51-9.89							

*=Accredited Analyte

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Fax To: JAL NM, 88252 P. O. BOX 1226 PHILLIP LITTLE REGENCY GAS SERVICES

nosnaH ibot Sample Received By: Cool & Intact Sampling Condition: lioS :9qyT gnildme2 07/08/2014 Sampling Date: TRUNK M PIPELINE 20" LINE Project Location: **bW** Project Number: TRUNK M 4 Project Name: 07/11/2014 Reported: 07/08/2014 Received:

Sample ID: S2 - SW (H402065-04)

X 8021B	/6w	ка	Analyze	d By: MS					
ətylenA	Result	Reporting Limit	bəsylenA	Method Blank	SB	% Весолегу	Jy ∋ulsV ∋urT	ПРР	Qualifier
*ənəz	050.0>	0.050	07/10/2014	ND	18.1	۷.06	2.00	12.21	
*9n9i	020.0>	0.050	07/10/2014	ИD	1.83	5.19	2.00	12.6	
_* əuəzuəq _l	050.0>	0.050	4102/01/20	ПD	28.1	5.29	2,00	12.0	
ı χλ∣enes∗	051.0>	0.150	P102/01/70	ПD	57.2	9.26	00.9	0.11	
I BTEX	008.0>	0.300	07/10/2014	ΔN					
ogate: 4-Bromofluorobenzene (PIL	% 101	271-4.68							
ride, SM4500CI-B	J/6w	β	9zγlsnA	4A :y8 b					
ətylenA	Result	Reporting Limit	Analyzed	Method Blank	BS	% Весолегу	Jy ∋ulsV ∋urT	RPD	Qualifier
əbirde	844	0.91	4102/01/70	ND	400	100	00₽	3.92	
8015M	լ/ճա	бх	ezγlεπΑ	SM : WS					₺0- S
91γlsnA	Result	Reporting Limit	bəsylenA	Method Blank	SB	% Recovery	JQ ∋ulsV ∋urT	RPD	Qualifier
012-92	0.01>	10.0	P102/60/70	ND	180	2.09	200	6160.0	
>C10-C58	0.01>	0.01	P102/60/70	ND	190	6.49	200	26.2	
DKO >C58-C32	0.01>	0.01	₽102/60/∠0	ND					
ogate: 1-Chlorooctane	% 0†I	07-1-759							
ogate: 1-Chlorooctadecane	% 091	51-9.69							

*=Accredited Analyte Cardinal Laboratories

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REGENCY GAS SERVICES
P. O. BOX 1226
JAL NM, 88252
Fax To:

Sampling Date: Soil Sampling Condition: Soil Sampling Condition: Soil Sample Received By: Jodi Henson

 Received:
 07/08/2014

 Project Location:
 M4

 Project Name:
 M4

 TRUNK M 4
 M4

 O7/11/2014
 M6

Sample ID: S2 - 4' (H402065-05)

91ylenA ************************************	Result	Reporting Limit	bəsylenA	Method Blank	BS	% Recovery	⊃y ∋ulsV eurT	RPD	
*0402						,	- 2	C D1	Qualifier
*9n9z	050.0>	050.0	07/10/2014	ИD	18.1	۷.06	2,00	2.21	
*ene	050.0>	0.050	4102/01/20	ПD	1.83	5.19	2.00	12.6	
*ensznedl	050:0>	050.0	4102/01/20	ПD	1.85	5.29	2.00	12.0	
*sənəlγX	051.0>	0.150	4102/01/70	ΔN	5.73	9.26	00.9	0.11	
I BTEX	008.0>	0.300	07/10/2014	ПD					
ogate: 4-Bromofluorobenzene (PIL	% 101	71-4.68							
ride, SM4500Cl-B	վ/ճա	6)	Analyze	4A : y8 t					
ətylsnA	Result	Reporting Limit	bəsylenA	Method Blank	BZ	% Весолегу	JQ ∋ulsV ∍urT	RPD	Qualifier
ride	0.91>	0.91	₽102/01/20	ND	00Þ	100	400	3.92	
8012W	ү/бш	6:	esγlenA	By: MS					₺0- S
ətylsnA	Result	Reporting Limit	bəsylenA	Method Blank	SB	% Recovery	JQ ∋ulsV ∋urT	RPD	Qualifier
012-92	0.01>	0.01	₽102/60/ 201 4	ND	180	2.06	200	6160.0	
>C10-C58	0.01>	10.0	P102/60/70	ND	160	6.49	200	26.2	
DKO >C58-C32	0.01>	10.0	P102/60/70	ND					
ogate: 1-Chlorooctane	% LEI	t1-Z'S9							
ogate: 1-Chlorooctadecane	% 651								

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REGENCY GAS SERVICES
P. O. BOX 1226
JAL NM, 88252
Fax To:

Sampling Date: Soil Sampling Type: Soil Sampling Condition: Cool & Intact Sample Received By: Jodi Henson

 Received:
 07/08/2014

 Project Name:
 M4

 Project Unmber:
 M4

 Project Location:
 TRUNK M 4

 Project Location:
 M4

Sample ID: S2 - 5' (H402065-06)

				d By: MS					
91γlenA	Result	Reporting Limit	bəsylenA	Method Blank	SB	% Recovery	Jy ∋ulsV ∋urT	RPD	ləfili Eu Q
»suez	050.0>	0.050	07/10/2014	ND	18.1	۷.06	2,00	12.21	
*ənəu	050.0>	0.050	07/10/2014	ND	1.83	5.19	2.00	12.6	
*suezene	050.0>	0.050	07/10/2014	ND	28.1	5.29	2.00	12.0	
*sənəlyX la	051.0>	0.150	P102/01/70	ΔN	5.73	9.26	00.9	0.11	
X3T8 la	<0.300	008.0	₽107/01/∠0	ΔN					
rogate: 4-Bromoftuorodenzene (PIL	% 101	021-4.68							
oride, SM4500Cl-B	1/6 ա	6:	əzylenA	4A : ya b					
ətylenA	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	⊃Q ∋ulsV ∋uาT	RPD	Qualifie
oride	16.0	0.91	07/10/2014	ΔN	400	100	00₽	3.92	
WST08	א/ ճա	6:	əzylenA	SM : WS					† 0-S
ətylsnA	Result	Reporting Limit	bəsylenA	Method Blank	88	% Recovery	JQ ∋ulsV ∋uาT	KPD	Qualifier
0.00-010	0.01>	0.01	P102/60/70	ND	180	2.06	200	6160.0	
) >C10-C58	0.01>	0.01	P102/60/70	ПD	190	6.49	200	26.2	
. DKO >C58-C32	0.01>	0.01	P102/60/70	ΔN					
rogate: 1-Chlorooctane	% 581	07.2-140							
ogate: 1-Chlorooctadecane	% 091	<i>t51-9.89</i>							

Sardinal Laboratories

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alugh hune-



Notes and Definitions

S-04 The surrogate recovery for this sample is outside of established control limits due to a sample matrix effect.

Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

Samples not received at proper temperature of 6°C or below.

**

antenagged does of emit treisiffical

Insufficient time to reach temperature.

Chloride by SM4500Cl-B does not require samples be received at or below 6°C Samples reported on an as received basis (wet) unless otherwise noted on report

Cardinal Laboratories

PLESTE NOTE: Labelity and Damages. Cardinals liability and Damages. Cardinals liability and dilent's exclusive remedy for any clima arising, whether based in contract or tot, shall be liabled on the performance of the performance of the performance of the services interruptions, loss of use, or location of the performance of the perfo

alugh Kuna-