State of New Mexico Energy Minerals and Natural Resources

Form C-141 Revised August 8, 2011

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Submit 1 Copy to appropriate District Office in accordance with 19.15.29 NMAC.

1220 0. 01. 1141	eis Di., Suita	110, 1414 07505		Sa	inta Fe	, NM 875	05					
			Rele	ease Notific	ation	and Co	rrective A	ction	l			
						OPERAT	<b>TOR</b>		Init	ial Report	$\boxtimes$	Final Repo
Name of Co	mpany: X'	TO Energy,	Inc.		(	Contact: Kurt Hoekstra						
Address: 38	2 Road 31	00, Aztec, N	ew Mexi	co 87410		1 elephone No.: (505) 333-3100   Facility Type: Gas Well (Basin Emitland Coal)						
Facinity Nar	ne: Evense	en 19 # 1			1							
Surface Ow	ner: Federa	al		Mineral C	)wner	er API No.: 30-045-27725						
				LOCA	TION	OF REI	LEASE					
Unit Letter	Section	Township	Range	Feet from the	North/	South Line	Feet from the	East/\	Vest Line	County		
А	19	27N	10W	810	FI	NL	790	F	FEL	San Juan		
				Latitude 36 56	5542	Longiti	ide -107 93038					
				NAT	URE	OF REL	EASE	<u>, , , , , , , , , , , , , , , , , , , </u>				
Type of Rele	ase: Produc	ed Water				Volume of	Release: 29 BBL	J'S	Volume	Recovered:	None	
Source of Re	lease: Below	w Grade Tank				Date and H	lour of Occurrence	ce:	Date and	Hour of Di	scovery	: 1-26-2015
Was Immedi	ate Notice (	Given?				If YES, To	Whom? Cory Sn	nith (N	MOCD)			
		$\boxtimes$	Yes	No 🗌 Not R	equired			^	1	RE	CEP	VED `
By Whom? k	Kurt Hoeksti	ra (EHS Coor	rdinator X	TO Energy)		Date and H	lour: 1-26-2015 3	8:00pm				
was a water	course Read		Yes 🗵	No		II YES, VO	fume impacting	the wat	ercourse.	FEB	19	2015
If a Watercou	irse was Im	nacted Descr	ibe Fully <sup>3</sup>	*								
II a Waterees		pueted, Deser	ioe i ung.						/	NI	400	0
groundwater to 100 ppm 7	of less than TPH, 10 ppn	50 feet, dista n benzene, an and Cleanup	nce to a w d 50 ppm	total BTEX.	than 100	0 feet, and di	stance to surface	water 2	00-1000 fe	eet. This set	he clos	ure standard
confirmed at and returned I hereby cert regulations a public health should their or the enviro	this location results below ify that the all operators or the environment. In a	n. The BGT c ow the standar information g are required t ronment. The nave failed to addition, NMC	ellar was ds for the iven above o report a e acceptan adequately DCD accept	excavated approx NMOCD Guideli e is true and comp nd/or file certain ce of a C-141 rep y investigate and ptance of a C-141	imately 1 ines for the plete to the release ne ort by the remediate report d	2" to 16" de he Remediati he best of my otifications a e NMOCD m e contaminat oes not reliev	ep a composite sa on of Leaks, Spil knowledge and u nd perform corre- arked as "Final R ion that pose a thu- e the operator of	ample w ls and R understa ctive active active ctive active cti	as collected celeases. N nd that putions for re- does not re- round wat sibility for	ed from the b lo further act rsuant to NN eleases which elieve the op er, surface w compliance	ion is r ion is r iOCD r n may e erator o vater, hu with an	of the cellar equired. rules and ndanger f liability uman health y other
federal, state	, or local la	ws and/or reg	ulations.				OUL CON	CEDI		IDIVICI	ONI	
Signature:	Kuet Ho	teten				Approved by	Environmental S	Specialis	st: Com			4
Printed Nam	e: Kurt Hoe	ekstra							(	)		
Title: EHS C	Coordinator					Approval Da	te: 4/13/12	5	Expiration	n Date:		
E-mail Addr	ess: Kurt_F	Ioekstra@xtoe	energy.coi	m		Conditions o	f Approval:			Attache	d 🗌	
Date: 2-	16-15	Phone: 50	5-333-31	00	1	STex/c	norides Tes	ted o'	NB6T			
* Attach Add	itional She	ets If Neces	sary		7	Haves	Belas Star 1510	35	l'4 1984	(		P

# HALL ENVIRONMENTAL ANALYSIS LABORATORY

Hall Environmental Analysis Laboratory 4901 Hawkins NE Albuquerque, NM 87109 TEL: 505-345-3975 FAX: 505-345-4107 Website: www.hallenvironmental.com

February 11, 2015

James McDaniel XTO Energy 382 County Road 3100 Aztec, NM 87410 TEL: (505) 787-0519 FAX (505) 333-3280

RE: Evensen 19 #1

OrderNo.: 1502362

Dear James McDaniel:

Hall Environmental Analysis Laboratory received 1 sample(s) on 2/10/2015 for the analyses presented in the following report.

These were analyzed according to EPA procedures or equivalent. To access our accredited tests please go to <u>www.hallenvironmental.com</u> or the state specific web sites. In order to properly interpret your results it is imperative that you review this report in its entirety. See the sample checklist and/or the Chain of Custody for information regarding the sample receipt temperature and preservation. Data qualifiers or a narrative will be provided if the sample analysis or analytical quality control parameters require a flag. When necessary, data qualifers are provided on both the sample analysis report and the QC summary report, both sections should be reviewed. All samples are reported, as received, unless otherwise indicated. Lab measurement of analytes considered field parameters that require analysis within 15 minutes of sampling such as pH and residual chlorine are qualified as being analyzed outside of the recommended holding time.

Please don't hesitate to contact HEAL for any additional information or clarifications.

ADHS Cert #AZ0682 -- NMED-DWB Cert #NM9425 -- NMED-Micro Cert #NM0190

Sincerely,

ander

Andy Freeman Laboratory Manager 4901 Hawkins NE Albuquerque, NM 87109

<b>Analytical Report</b>
Lab Order 1502362
Date Reported: 2/11/2015

## Hall Environmental Analysis Laboratory, Inc.

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**CLIENT: XTO Energy** 

Project: Evensen 19 #1

## Client Sample ID: FARKH-020915-1100/BGT CE Collection Date: 2/9/2015 11:08:00 AM Received Date: 2/10/2015 7:00:00 AM

Lab ID: 1502362-001	Matrix:	SOIL	Received I	Received Date: 2/10/2015 7:00:00 AM							
Analyses	Result	RL Qu	ual Units	DF	Date Analyzed	Batch					
EPA METHOD 8015D: DIESEL RANGE	ORGANICS				Analyst	JME					
Diesel Range Organics (DRO)	ND	10	mg/Kg	1	2/10/2015 10:07:32 AM	17655					
Surr: DNOP	101	63.5-128	%REC	1	2/10/2015 10:07:32 AM	17655					
EPA METHOD 8015D: GASOLINE RANG	GE				Analyst	NSB					
Gasoline Range Organics (GRO)	ND	3.7	mg/Kg	1	2/10/2015 9:35:34 AM	R24212					
Surr: BFB	89.2	80-120	%REC	1	2/10/2015 9:35:34 AM	R24212					

Refer to the QC Summary report and sample login checklist for flagged QC data and preservation information.

Qualifiers:	*	Value exceeds Maximum Contaminant Level.	В	Analyte detected in the associated Metho	od Blank
	Е	Value above quantitation range	Н	Holding times for preparation or analysis	exceeded
J Analyte detected b		Analyte detected below quantitation limits	ND	Not Detected at the Reporting Limit	Page 1 of 3
	0	RSD is greater than RSDlimit	Р	Sample pH Not In Range	ruge rors
	R	RPD outside accepted recovery limits	RL	Reporting Detection Limit	
	S	Spike Recovery outside accepted recovery limits			

# QC SUMMARY REPORT Hall Environmental Analysis Laboratory, Inc.

**Client: Project:** Evensen 19 #1

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**XTO Energy** 

Sample ID MB-17655	SampType: MBLK	TestCode: EPA Method	8015D: Diesel Range Or	ganics				
Client ID: PBS	Batch ID: 17655	RunNo: 24202	unNo: 24202					
Prep Date: 2/10/2015	Analysis Date: 2/10/2015	SeqNo: 713456	Units: mg/Kg					
Analyte	Result PQL SPK value	SPK Ref Val %REC LowLimit	HighLimit %RPD	RPDLimit Qual				
Diesel Range Organics (DRO)	ND 10							
Surr: DNOP	8.5 10.00	84.6 63.5	128					
Sample ID LCS-17655	SampType: LCS	TestCode: EPA Method	8015D: Diesel Range Or	ganics				
Client ID: LCSS	Batch ID: 17655	RunNo: 24202						
Prep Date: 2/10/2015	Analysis Date: 2/10/2015	SeqNo: 713458	Units: mg/Kg					
Analyte	Result PQL SPK value	SPK Ref Val %REC LowLimit	HighLimit %RPD	RPDLimit Qual				
Diesel Range Organics (DRO)	50 10 50.00	0 100 67.8	130					
Surr: DNOP	4.0 5.000	80.8 63.5	128					
Sample ID MB-17621	SampType: MBLK	TestCode: EPA Method	8015D: Diesel Range Or	ganics				
Client ID: PBS	Batch ID: 17621	RunNo: 24202						
Prep Date: 2/9/2015	Analysis Date: 2/10/2015	SeqNo: 713699	Units: %REC					
Analyte	Result PQL SPK value	SPK Ref Val %REC LowLimit	HighLimit %RPD	RPDLimit Qual				
Surr: DNOP	9.4 10.00	93.7 63.5	128					
Sample ID LCS-17621	SampType: LCS	TestCode: EPA Method	8015D: Diesel Range Or	ganics				
Client ID: LCSS	Batch ID: 17621	RunNo: 24202						
Prep Date: 2/9/2015	Analysis Date: 2/10/2015	SeqNo: 713700	Units: %REC					
Analyte	Result PQL SPK value	SPK Ref Val %REC LowLimit	HighLimit %RPD	RPDLimit Qual				
Surr: DNOP	4.4 5.000	88.3 63.5	128					

Qualifiers:

- \* Value exceeds Maximum Contaminant Level.
- Е Value above quantitation range
- Analyte detected below quantitation limits J
- 0 RSD is greater than RSDlimit
- RPD outside accepted recovery limits R
- S Spike Recovery outside accepted recovery limits
- В Analyte detected in the associated Method Blank
- Η Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- Р Sample pH Not In Range
- RL Reporting Detection Limit

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11-Feb-15

WO#: 1502362

# QC SUMMARY REPORT Hall Environmental Analysis Laboratory, Inc.

WO#: 1502362

11-Feb-15

Client:	XTO Ene	rgy									
Project:	Evensen	9 #1									
Sample ID	5ML RB	SampTy	/pe: ME	BLK	Test	Code: EF	PA Method	8015D: Gasc	line Rang	e	
Client ID:	PBS     Batch ID:     R24212     RunNo:     24212										
Prep Date:		Analysis Da	ate: 2/	10/2015	S	eqNo: 7	14075	Units: mg/K	g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Gasoline Rang	ge Organics (GRO)	ND	5.0								
Surr: BFB		910		1000		90.8	80	120			
Sample ID	2.5UG GRO LCS	SampTy	/pe: LC	S	Test	Code: EF	PA Method	8015D: Gasc	line Rang	e	
Client ID:	LCSS	Batch	ID: <b>R2</b>	4212	R	unNo: 24	4212				
Prep Date:		Analysis Da	ate: 2/	10/2015	S	eqNo: 7	14076	Units: mg/M	g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Gasoline Rang	ge Organics (GRO)	24	5.0	25.00	0	95.9	64	130			
Surr: BFB		980		1000		98.1	80	120			
											the second s
Sample ID	1502362-001AMS	SampTy	pe: MS	6	Test	Code: El	PA Method	8015D: Gaso	line Rang	е	
Sample ID Client ID:	1502362-001AMS FARKH-020915-11	SampTy 00 Batch	/pe: MS	S 4212	Test	Code: EF	PA Method 4212	8015D: Gaso	oline Rang	e	
Sample ID Client ID: Prep Date:	1502362-001AMS FARKH-020915-11	SampTy 00 Batch Analysis Da	/pe: MS ID: R2 ate: 2/	5 4212 10/2015	Tesi R S	Code: EF cunNo: 24 GeqNo: 7	PA Method 4212 14078	8015D: Gaso Units: mg/M	oline Rang	e	
Sample ID Client ID: Prep Date: Analyte	1502362-001AMS FARKH-020915-11	SampTy 00 Batch Analysis Da Result	ype: <b>M</b> ID: <b>R2</b> ate: <b>2/</b> PQL	5 4212 10/2015 SPK value	Test R S SPK Ref Val	Code: EF cunNo: 24 GeqNo: 7 %REC	PA Method 4212 14078 LowLimit	8015D: Gaso Units: mg/F HighLimit	oline Rang Kg %RPD	e RPDLimit	Qual
Sample ID Client ID: Prep Date: Analyte Gasoline Rang	1502362-001AMS FARKH-020915-11 ge Organics (GRO)	SampTy 00 Batch Analysis Da Result 18	ype: MS ID: R2 ate: 2/ PQL 3.7	5 4 <b>4212</b> 1 <b>0/2015</b> SPK value 18.60	Test R S SPK Ref Val 0	Code: EF RunNo: 24 GeqNo: 7 %REC 98.0	PA Method 4212 14078 LowLimit 47.9	8015D: Gaso Units: mg/H HighLimit 144	Soline Rang	e RPDLimit	Qual
Sample ID Client ID: Prep Date: Analyte Gasoline Rang Surr: BFB	1502362-001AMS FARKH-020915-11 ge Organics (GRO)	SampTy 00 Batch Analysis Da Result 18 740	/pe: MS ID: R2 ate: 2/ PQL 3.7	5 44212 10/2015 SPK value 18.60 744.0	Tesi R SPK Ref Val 0	Code: EF RunNo: 24 GeqNo: 7 %REC 98.0 99.3	PA Method 4212 14078 LowLimit 47.9 80	8015D: Gaso Units: mg/P HighLimit 144 120	oline Rang (sg %RPD	e RPDLimit	Qual
Sample ID Client ID: Prep Date: Analyte Gasoline Rang Surr: BFB	1502362-001AMS FARKH-020915-11 ge Organics (GRO) 1502362-001AMSI	SampTy 00 Batch Analysis Da Result 18 740 O SampTy	ype: MS ID: R2 ate: 2/ PQL 3.7 ype: MS	5 44212 10/2015 SPK value 18.60 744.0	Tesi R SPK Ref Val 0 Tesi	Code: EF RunNo: 24 SeqNo: 7 %REC 98.0 99.3 Code: EF	PA Method 4212 14078 LowLimit 47.9 80 PA Method	8015D: Gaso Units: mg/k HighLimit 144 120 8015D: Gaso	Sine Rang %RPD Sine Rang	e RPDLimit	Qual
Sample ID Client ID: Prep Date: Analyte Gasoline Rang Surr: BFB Sample ID Client ID:	1502362-001AMS FARKH-020915-11 ge Organics (GRO) 1502362-001AMSI FARKH-020915-11	SampTy 00 Batch Analysis Da Result 18 740 O SampTy 00 Batch	ype: MS ID: R2 ate: 2/ PQL 3.7 ype: MS ID: R2	5 44212 10/2015 SPK value 18.60 744.0 5D 44212	Tesi R SPK Ref Val 0 Tesi R	Code: EF SunNo: 24 SeqNo: 7 %REC 98.0 99.3 Code: EF	PA Method 4212 14078 LowLimit 47.9 80 PA Method 4212	8015D: Gaso Units: mg/P HighLimit 144 120 8015D: Gaso	Sine Rang %RPD	e RPDLimit e	Qual
Sample ID Client ID: Prep Date: Analyte Gasoline Rang Surr: BFB Sample ID Client ID: Prep Date:	1502362-001AMS FARKH-020915-11 ge Organics (GRO) 1502362-001AMSI FARKH-020915-11	SampTy 00 Batch Analysis Da Result 18 740 O SampTy 00 Batch Analysis Da	ype: MS ID: R2 ate: 2/ PQL 3.7 ype: MS ID: R2 ate: 2/	S 44212 10/2015 SPK value 18.60 744.0 SD 44212 10/2015	Tesi R SPK Ref Val 0 Tesi R S	Code: EF RunNo: 24 GeqNo: 7 %REC 98.0 99.3 Code: EF RunNo: 24 GeqNo: 7	PA Method 4212 14078 LowLimit 47.9 80 PA Method 4212 14079	8015D: Gaso Units: mg/# HighLimit 144 120 8015D: Gaso Units: mg/#	Sine Rang % %RPD Sine Rang	e RPDLimit e	Qual
Sample ID Client ID: Prep Date: Analyte Gasoline Rang Surr: BFB Sample ID Client ID: Prep Date: Analyte	1502362-001AMS FARKH-020915-11 ge Organics (GRO) 1502362-001AMSI FARKH-020915-11	SampTy 00 Batch Analysis Da Result 18 740 O SampTy 00 Batch Analysis Da Result	ype: MS ID: R2 ate: 2/ PQL 3.7 ype: MS ID: R2 ate: 2/ PQL	5 44212 10/2015 SPK value 18.60 744.0 5D 44212 10/2015 SPK value	Tesi R SPK Ref Val 0 Tesi R SPK Ref Val	Code: EF SunNo: 24 SeqNo: 7 %REC 98.0 99.3 Code: EF SunNo: 24 SeqNo: 7 %REC	PA Method 4212 14078 LowLimit 47.9 80 PA Method 4212 14079 LowLimit	8015D: Gaso Units: mg/k HighLimit 144 120 8015D: Gaso Units: mg/k HighLimit	viine Rang %g %RPD viine Rang %g %RPD	e RPDLimit e RPDLimit	Qual
Sample ID Client ID: Prep Date: Analyte Gasoline Rang Surr: BFB Sample ID Client ID: Prep Date: Analyte Gasoline Rang	1502362-001AMS FARKH-020915-11 ge Organics (GRO) 1502362-001AMSE FARKH-020915-11	SampTy 00 Batch Analysis Da Result 18 740 O SampTy 00 Batch Analysis Da Result 18	ype: MS ID: R2 ate: 2/ PQL 3.7 ype: MS ID: R2 ate: 2/ PQL 3.7	5 44212 10/2015 SPK value 18.60 744.0 5D 44212 10/2015 SPK value 18.60	Tesi SPK Ref Val 0 Tesi SPK Ref Val 0	Code: EF RunNo: 24 GeqNo: 7 %REC 98.0 99.3 Code: EF RunNo: 24 GeqNo: 7 %REC 97.7	PA Method 4212 14078 LowLimit 47.9 80 PA Method 4212 14079 LowLimit 47.9	8015D: Gaso Units: mg/k HighLimit 144 120 8015D: Gaso Units: mg/k HighLimit 144	soline Rang % %RPD oline Rang % % 8 % 8 % 8 % 8 % 8 % 8 % 8 % 8 % 8	e RPDLimit e RPDLimit 29.9	Qual

#### Qualifiers:

- \* Value exceeds Maximum Contaminant Level.
- E Value above quantitation range
- J Analyte detected below quantitation limits
- O RSD is greater than RSDlimit
- R RPD outside accepted recovery limits
- S Spike Recovery outside accepted recovery limits
- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- P Sample pH Not In Range
- RL Reporting Detection Limit

Page 3 of 3

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			LABORATORY
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### Hall Environmental Analysis Laboratory 4901 Hawkins NE AIbuquerque, NM 87109 TEL: 505-345-3975 FAX: 505-345-4107 Website: www.hallenvironmental.com

# Sample Log-In Check List

Client Name:	XTO Energy	Work Order Number	: 1502362		RcptNo: 1	
Received by/da	ite: AT 02.//	0/15				
Logged By:	Anne Thorne	2/10/2015 7:00:00 AM	1	anne Hann	-	
Completed By:	Anne Thorpe	2/10/2015		An M		
Reviewed By:	Ar /st-	02/10/15		Cane from	-	
Chain of Cu	stody					
1, Custody se	als intact on sample bottle	s?	Yes	No 🗌	Not Present 🗹	
2. Is Chain of	Custody complete?		Yes 🗹	No	Not Present	
3. How was th	e sample delivered?		Courier			
Log In						
4. Was an att	empt made to cool the same	nples?	Yes 🖌	No 🗌		
5. Were all sa	mples received at a tempe	enature of >0°C to 6.0°C	Yes 🗹	No 🗌		
6. Sample(s)	in proper container(s)?		Yes 🗹	No		
7. Sufficient s	ample volume for indicated	d test(s)?	Yes 🖌	No		
8. Are sample	s (except VOA and ONG)	properly preserved?	Yes 🗸	No 🗌		
9. Was preser	rvative added to bottles?		Yes	No 🖌	NA 🗌	
10.VOA vials I	nave zero headspace?		Yes	No 🗌	No VOA Vials 🗹	
11. Were any	sample containers receive	d broken?	Yes	No 🗹		
	and the second				# of preserved bottles checked	
12. Does pape	work match bottle labels?		Yes 🖌	No 🗌	for pH:	
(Note discr	epancies on chain of custo	ody)			(<2 or >1	2 unless noted)
13. Are matrice	es correctly identified on Cl	hain of Custody?	Yes 🗸	No 🗌	Adjusted?	
14, Is it clear w	hat analyses were reques	ted?	Yes 🖌	No		
15. Were all ho (If no, notify	olding times able to be met y customer for authorizatio	? n.)	Yes 🗹	No 🗌	Checked by:	
<u>Special Han</u>	dling (if applicable)					
16. Was client	notified of all discrepancie	s with this order?	Yes	No 🗌	NA 🗹	

Person Notified:	Date
By Whom:	Vla: eMail Phone Fax In Person
Regarding:	and the second

### 17. Additional remarks:

### 18. Cooler Information

Cooler Non	Temp	Condition	Seal Intact 1	Seal No	Seal Date	Signed By
1	1.0	Good	Yes			

Kust													
		Quot	e Number			Page ) of	1		_	Analy	1515		Lab Information
		XTC	Contact		,	CTO Contact Phon	⊨ 1e #						
		Kue	Email Poru			505-486-9543							
EN ERGY				Emai	Results	L L		2					Office Abbreviations
western Divisio	n		7	MES	Kuei	T, LOGAN							Farmington = FAR
Well Site/Location		30-04	S-277	25	BGT	Test Reason		2					Bakken = BAK
Collected By		Sam	stes on Ice		400	Turnaround		2					Raton = RAT
Kuet		(	V/N)	d	Sto Na	andard	D.A.J	10					Piceance = PC Roosevelt = RSV
XTO /		QA/QC	Requeste	a		vo Day		10					La Barge = LB
Signature / //		fill sugar an in the Balling for	Y		Th	ree Day		00					Orangeville = OV
but Haspetter	_	Gray Areas	อาเรอเบร	ony	Date Ne	eded	contract)	3					
				SHUGHIG CALLER	1		No. of	18					
Sample ID	Samp	ple Name	Media	Date	Time	Preservative	Conts.	17	_				9-inde Nimber
FACKH-020915-1100	BGT	CELLAR	5	2.9	11:00	ON ICS	1	X					
		A State of the second se			-					+	+		
										-	+		
										+	+	_	
										+			
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									_	-		_	
										-	+	-	
Media : Filter = 5/ Soil = 5 Waster	yater = WW	/ Groundwate	r = GW D	rinking V	Vaster = D	W Sludge = SG S	urface Wate	er = SW	Air = /	A Dril	I Mud =	DM Oth	er = OT
Relinguished By-(Signature)	1	-	Date:	15	Time:	Received By: (Sig	mature)	~					
Relinquished By: (Signature)	w		Date:	2	Time:	Received By: (Sig	nature)						
/ Mutu Walls			2-9-	15	1751		sustant to storador	Activation and		Same -	日祖之	0	leiserthistricite
Relinquished By: (Signature)			Date:		Time:	Received for Lois		ture)			Dote		e. 760
Comments													
		All and a second se										-	

\* Sample ID will be the office and sampler-date-military time FARJM-MMDDYY-1200