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.

			Rele	ease Notific	ation	and Co	rrective A	ction				
						OPERAT	TOR		🗌 Initia	al Report	\boxtimes	Final Report
Name of Co	mpany: X	TO Energy,	Inc.		(Contact: Rex Farnsworth						
Address: 38	2 Road 31	00, Aztec, N	lew Mex	ico 87410		Telephone No.: (505) 333-3100						
Facility Name: Bolack C LS #16 A				1	Facility Typ	e: Gas Well (Bl	anco-N	(lesaverde))			
Surface Ow	ner: Feder	al		Mineral O	wner				API No	.: 30-045-2	6662	
				LOCA	TION	OF REI	LEASE					
Unit Letter Section Township Range Feet from the North		North/	South Line	Feet from the	East/W	Vest Line	County					
I	33	27N	8W	1565	F	SL	1025	F	EL	San Juan		
			1	atitude 36.316	5056	Longit	ide -107.40942	78				
			_	NAT	URE	OF RELI	EASE					
Type of Rele	ase: Produc	ed Water				Volume of	Release: Unknow	vn	Volume R	Recovered: U	Inknow	n
Source of Re	lease: BGT					Date and H	our of Occurrenc	e:	Date and	Hour of Disc	covery:	2/15/2016
						Unknown			_		_	
Was Immedia	ate Notice (liven?	Yes [No 🛛 Not Re	quired	If YES, To	Whom?					
By Whom?						Date and H	our:					
Was a Water	course Read	hed?	Yes 🗵	No		If YES, Vo	lume Impacting t	he Wate	ercourse.			
If a Watercou	urse was Im	pacted, Descr	ibe Fully.									
abandoning USEPA Meth spill confirma occurred at th ranked a 0 du 100 feet. Thi Describe Are returning resu this incident.	of the locat hod 8015 (C ation standa his location. ue to distance is set the clo a Affected a ults of 120.5	cion. A compo 26-C40), Benze ands for Benze The site was be to surface w osure standard and Cleanup A 59 ppm TPH.	esite samp rene and B me, Total 1 then ranke vater great to 5,000 Action Tal This is be	le was collected be TEX via USEPA BTEX and the tota ed according to the er than 1000 feet, ppm TPH, 10 ppm cen.* The below g low the 5,000 ppm	eneath th Method al chlorid NMOC distance benzen rade tan TPH cl	ne location of 8021, and fo des, but abov CD Guideline e greater than e, and 50 ppr k closure standar	the on-site BGT, r total chlorides. T e the 'pit rule' sta s for the Remedia 1000 feet to wate n total BTEX. The was analyzed d determined for	and sub The sam ndards i tition of tr well, a for TPJ this site	mitted for ple returne for TPH, co Leaks, Spil and depth to H via USEI	laboratory and d results belo onfirming that is and Releas o ground wat PA Method 8 er action is re	nalysis ow the at a rele ses. The ter grea 8015 (C equired	for TPH via 'Pit Rule' ase has e site was ter than a '6-C40), regarding
I hereby certi regulations al public health should their o or the environ federal, state,	fy that the i ll operators or the envir operations h nment. In a or local law	nformation gi are required to ronment. The ave failed to a ddition, NMC ws apd or regu	iven above o report and acceptance adequately OCD accept alations.	e is true and compl nd/or file certain re- ce of a C-141 repo investigate and re- ptance of a C-141 r	ete to the elease no rt by the emediate report do	the best of my otifications are NMOCD me e contaminations not reliev	knowledge and u nd perform correc arked as "Final Ro on that pose a three e the operator of r	nderstar tive acti eport" d eat to gr responsi	nd that purs ons for rele oes not reli ound water bility for co	uant to NMC eases which i eve the oper- c, surface wat ompliance w	OCD ru may en rator of ter, hun rith any	les and danger liability nan health other
Signature:	A	Will -				Approved by	OIL CONS	SERV	ATION	DIVISIO	N	
Printed Name	e: Rex Farns	sworth			1	Approved by	Environmental Sj	pecialisi		nen	SC	\sim
Title: EHS To	echnician				1	Approval Dat	9120120	ala	Expiration I	Date:		
E-mail Addre	ess: rex_farr	nsworth@xtoe	energy.cor	n	(Conditions of	Approval:			Attached		
Date: 7-12	-2016		Phone: 50	5-333-3100		NUEL	1021042	100	20		_	
Attach Addit	tional Shee	ets If Necess	arv				and in		30			



ANALYTICAL REPORT February 15, 2016



XTO Energy - San Juan Division

Sample Delivery Group:	L816027
Samples Received:	02/05/2016
Project Number:	30-045-26662
Description:	BGT Closure
Site:	BOLACK CLS #16A
Report To:	Rex Farnsworth
	382 County Road 3100
	Aztec, NM 87410

Entire Report Reviewed By:

Jason Romer Technical Service Representative

Results relate only to the items tested or calibrated and are reported as rounded values. This test report shall not be reproduced, except in full, without written approval of the laboratory. Where applicable, sampling conducted by ESC is performed per guidance provided in laboratory standard operating procedures: 060302, 060303, and 060304.

TABLE OF CONTENTS

.

Ss

Cn

Sr

Qc

GI

AI

Sc

¹ Cp: Cover Page	1
² Tc: Table of Contents	2
³ Ss: Sample Summary	3
⁴ Cn: Case Narrative	4
⁵ Sr: Sample Results	5
FARRF-020316-325 BGT COMP L816027-01	5
⁶ Qc: Quality Control Summary	6
Total Solids by Method 2540 G-2011	6
Wet Chemistry by Method 9056A	7
Volatile Organic Compounds (GC) by Method 8015/8021	8
Semi-Volatile Organic Compounds (GC) by Method 8015	10
⁷ GI: Glossary of Terms	11
⁸ AI: Accreditations & Locations	12
⁹ Sc: Chain of Custody	13

SDG: L816027 DATE/TIME: 02/15/16 11:03

PAGE: 2 of 13

SAMPLE SUMMARY

ONE LAB. NATIONWIDE.

FARRF-020316-325 BGT COMP L816027-01 Solid	Collected by Rex Farnsworth	Collected date/time 02/03/16 17:25	Received date/time 02/05/16 09:00			
Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	
Semi-Volatile Organic Compounds (GC) by Method 8015	WG847814	1	02/09/16 00:25	02/09/16 15:38	TRF	
Total Solids by Method 2540 G-2011	WG847829	1	02/08/16 15:50	02/08/16 15:57	MEL	
Volatile Organic Compounds (GC) by Method 8015/8021	WG847688	5	02/10/16 00:00	02/10/16 16:54	BMB	
Wet Chemistry by Method 9056A	WG847875	1	02/09/16 14:05	02/09/16 23:25	DID	

-

CASE NARRATIVE

All sample aliquots were received at the correct temperature, in the proper containers, with the appropriate preservatives, and within method specified holding times. All MDL (LOD) and RDL (LOQ) values reported for environmental samples have been corrected for the dilution factor used in the analysis. All Method and Batch Quality Control are within established criteria except where addressed in this case narrative, a non-conformance form or properly qualified within the sample results. By my digital signature below, I affirm to the best of my knowledge, all problems/anomalies observed by the laboratory as having the potential to affect the quality of the data have been identified by the laboratory, and no information or data have been knowingly withheld that would affect the quality of the data.

Jason Romer Technical Service Representative

Sr Qc GI AI Sc

Tc

Ss

SDG: L816027 DATE/TIME: 02/15/16 11:03

PAGE: 4 of 13

FARRF-020316-325 BGT COMP Collected date/time: 02/03/16 17:25

SAMPLE RESULTS - 01

Ss

Cn

Total Solids by Method 2540 G-2011

	Result	Qualifier	Dilution	Analysis	Batch	Ср
Analyte	%			date / time		2
Total Solids	81.7		1	02/08/2016 15:57	WG847829	² Tc
	11.11.10050					2

Wet Chemistry by Method 9056A

	Result (dry)	Qualifier	RDL (dry)	Dilution	Analysis	Batch
Analyte	mg/kg		mg/kg		date / time	
Chloride	95.4		12.2	1	02/09/2016 23:25	WG847875

Volatile Organic Compounds (GC) by Method 8015/8021

	Result (dry)	Qualifier	RDL (dry)	Dilution	Analysis	Batch	
Analyte	mg/kg		mg/kg		date / time		
Benzene	ND		0.00306	5	02/10/2016 16:54	WG847688	L
Toluene	ND		0.0306	5	02/10/2016 16:54	WG847688	
Ethylbenzene	ND		0.00306	5	02/10/2016 16:54	WG847688	
Total Xylene	0.0616		0.00918	5	02/10/2016 16:54	WG847688	Real Property in the second se
TPH (GC/FID) Low Fraction	8.89		0.612	5	02/10/2016 16:54	WG847688	
(S) a,a,a-Trifluorotoluene(FID)	95.3		59.0-128		02/10/2016 16:54	WG847688	20 1 1 1 1 1 T
(S) a,a,a-Trifluorotoluene(PID)	101		54.0-144		02/10/2016 16:54	WG847688	S

Semi-Volatile Organic Compounds (GC) by Method 8015

	Result (dry)	Qualifier	RDL (dry)	Dilution	Analysis	Batch
Analyte	mg/kg		mg/kg		date / time	
C10-C28 Diesel Range	84.4		4.90	1	02/09/2016 15:38	WG847814
C28-C40 Oil Range	27.3		4.90	1	02/09/2016 15:38	WG847814
(S) o-Terphenyl	76.4		50.0-150		02/09/2016 15:38	WG847814

Total Solids by Method 2540 G-2011

QUALITY CONTROL SUMMARY

Cn

Sr

GI

AI

Sc

Method Blank (MB)

Method Blank (MB)			6
(MB) 02/08/16 15:57			Ср
	MB Result MB	ualifier MB RDL	2
Analyte	%	%	Tc
Total Solids	0.00100		
			³ Ss

L816033-01 Original Sample (OS) • Duplicate (DUP)

(OS) 02/08/16 15:57 · (DUP) 02/0	8/16 15:57					
	Original Result	DUP Result	Dilution	DUP RPD	DUP Qualifier	DUP RPD Limits
Analyte	%	%		%		%
Total Solids	88.0	88.0	1	0.0412		5

Laboratory Control Sample (LCS)

(LC3) 02/00/10 15:57	Spike Amount	LCS Result	LCS Rec.	Rec. Limits	LCS Qualifier
Analyte	%	%	%	%	
Total Solids	50.0	50.0	100	85.0-115	

Wet Chemistry by Method 9056A

QUALITY CONTROL SUMMARY

Tc

Ss

Cn

Sr

GI

AI

Sc

Method Blank (MB)

/A ADY	02	100MC	16.00
(IVID)	UZI	09/10	10.00

(MD) 02/09/10 10.00				
	MB Result	MB Qualifier	MB RDL	
Analyte	mg/kg		mg/kg	
Chloride	ND		10.0	

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) 02/09/16 16:29 • (LCSD) 02/09/16 16:52												
	Spike Amount	LCS Result	LCSD Result	LCS Rec.	LCSD Rec.	Rec. Limits	LCS Qualifier	LCSD Qualifier	RPD	RPD Limits		
Analyte	mg/kg	mg/kg	mg/kg	%	%	%			%	%		
Chloride	200	198	198	99	99	80-120			0	15		

L815742-14 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

(OS) 02/10/16 00:57 • (MS) 02/10/16 01:19 • (MSD) 02/10/16 01:42												
	Spike Amour	t Original Result	MS Result	MSD Result	MS Rec.	MSD Rec.	Dilution	Rec. Limits	MS Qualifier	MSD Qualifier	RPD	RPD Limits
Analyte	mg/kg	mg/kg	mg/kg	mg/kg	%	%		%			%	%
Chloride	500	8.55	523	522	103	103	1	80-120			0	15

Volatile Organic Compounds (GC) by Method 8015/8021

Method Blank (MB)

(MB) 02/10/16 12:45

	MB Result	MB Qualifier	MB RDL
Analyte	mg/kg		mg/kg
Benzene	ND		0.000500
Toluene	ND		0.00500
Ethylbenzene	ND		0.000500
Total Xylene	ND		0.00150
TPH (GC/FID) Low Fraction	ND		0.100
(S) a,a,a-Trifluorotoluene(FID)	97.7		59.0-128
(S) a,a,a-Trifluorotoluene(PID)	103		54.0-144

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) 02/10/16 10:55 • (LCSD) 02/10/16 11:17											
	Spike Amount	LCS Result	LCSD Result	LCS Rec.	LCSD Rec.	Rec. Limits	LCS Qualifier	LCSD Qualifier	RPD	RPD Limits	
Analyte	mg/kg	mg/kg	mg/kg	%	%	%			%	%	
Benzene	0.0500	0.0537	0.0484	107	96.8	70.0-130			10.4	20	
Toluene	0.0500	0.0534	0.0481	107	96.1	70.0-130			10.6	20	
Ethylbenzene	0.0500	0.0538	0.0494	108	98.8	70.0-130			8.53	20	
Total Xylene	0.150	0.160	0.148	107	98.4	70.0-130			8.24	20	
(S) a,a,a-Trifluorotoluene(FID)				94.7	96.6	59.0-128					
(S) a,a,a-Trifluorotoluene(PID)				99.7	101	54.0-144					

QUALITY CONTROL SUMMARY

L816027-01

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) 02/10/16 11:39 · (LCSD) 02/10	0/16 12:01										
	Spike Amount	LCS Result	LCSD Result	LCS Rec.	LCSD Rec.	Rec. Limits	LCS Qualifier	LCSD Qualifier	RPD	RPD Limits	
Analyte	mg/kg	mg/kg	mg/kg	%	%	%			%	%	
TPH (GC/FID) Low Fraction	5.50	5.92	5.85	108	106	63.5-137			1.13	20	
(S) a,a,a-Trifluorotoluene(FID)				104	104	59.0-128					
(S) a,a,a-Trifluorotoluene(PID)				111	111	54.0-144					

L816030-01 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

(OS) 02/10/16 14:41 · (MS) 02/10/	16 15:03 · (MS	D) 02/10/16 15:25											
	Spike Amou	nt Original Result	MS Result	MSD Result	MS Rec.	MSD Rec.	Dilution	Rec. Limits	MS Qualifier	MSD Qualifier	RPD	RPD Limits	
Analyte	mg/kg	mg/kg	mg/kg	mg/kg	%	%		%			%	%	
TPH (GC/FID) Low Fraction	5.50	0.0728	30.8	31.4	112	114	5	28.5-138			1.86	23.6	

ACCOUNT:	PROJECT:	SDG:	DATE/TIME:	PAGE:
XTO Energy - San Juan Division	30-045-26662	L816027	02/15/16 11:03	8 of 13

ONE LAB. NATIONWIDE.

²Tc ³Ss ⁴Cn ⁵Sr ⁷Gl

⁸Al

Volatile Organic Compounds (GC) by Method 8015/8021

QUALITY CONTROL SUMMARY

L816030-01 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

(OS) 02/10/16 14:41 · (MS) 02/10/1	6 15:03 · (MSD)	02/10/16 15:25										
	Spike Amount	Original Result	MS Result	MSD Result	MS Rec.	MSD Rec.	Dilution	Rec. Limits	MS Qualifier	MSD Qualifier	RPD	RPD Limits
Analyte	mg/kg	mg/kg	mg/kg	mg/kg	%	%		%			%	%
(S) a,a,a-Trifluorotoluene(FID)					104	105		59.0-128				
(S) a,a,a-Trifluorotoluene(PID)					111	112		54.0-144				

L816030-01 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

	Spike Amount	Original Result	MS Result	MSD Result	MS Rec.	MSD Rec.	Dilution	Rec. Limits	MS Qualifier	MSD Qualifier	RPD	RPD Limits
Analyte	mg/kg	mg/kg	mg/kg	mg/kg	%	%		%			%	%
Benzene	0.0500	0.000277	0.251	0.245	100	98.0	5	49.7-127			2.23	23.5
Toluene	0.0500	0.000997	0.247	0.236	98.4	94.2	5	49.8-132			4.34	23.5
Ethylbenzene	0.0500	0.000463	0.244	0.238	97.4	94.9	5	40.8-141			2.53	23.8
Total Xylene	0.150	0.00215	0.733	0.714	97.4	94.9	5	41.2-140			2.67	23.7
(S) a,a,a-Trifluorotoluene(FID)					96.9	96.9		59.0-128				
(S) a,a,a-Trifluorotoluene(PID)					101	102		54.0-144				

AI

Sc

SDG: L816027 DATE/TIME: 02/15/16 11:03

QUALITY CONTROL SUMMARY L816027-01

ONE LAB. NATIONWIDE.

Ss

Cn

Sr

GI

AI

Sc

Semi-Volatile Organic Compounds (GC) by Method 8015

Method Blank (MB)

(MB)	02	109/	16	10-1
(inter)	Q 8-1	0.01	10	10.1

(MB) 02/09/16 10:18						
	MB Result	MB Qualifier	MB RDL			
Analyte	mg/kg		mg/kg			
C10-C28 Diesel Range	ND		4.00			
C28-C40 Oil Range	ND		4.00			
(S) o-Terphenyl	92.0		50.0-150			

Laboratory Control Sample (LCS) - Laboratory Control Sample Duplicate (LCSD)

(LCS) 02/09/16 10:32 · (LCSD) 02/09/16 10:46										
	Spike Amount	LCS Result	LCSD Result	LCS Rec.	LCSD Rec.	Rec. Limits	LCS Qualifier	LCSD Qualifier	RPD	RPD Limits	
Analyte	mg/kg	mg/kg	mg/kg	%	%	%			%	%	
C10-C28 Diesel Range	60.0	48.2	51.0	80.4	85.0	50.0-100			5.58	20	
(S) o-Terphenyl				104	104	50.0-150					

ACCOUNT: XTO Energy - San Juan Division

PROJECT: 30-045-26662

SDG: L816027

DATE/TIME: 02/15/16 11:03 PAGE: 10 of 13

GLOSSARY OF TERMS

Abbreviations an	nd Definitions
SDG	Sample Delivery Group.
MDL	Method Detection Limit.
RDL	Reported Detection Limit.
ND,U	Not detected at the Reporting Limit (or MDL where applicable).
RPD	Relative Percent Difference.
(dry)	Results are reported based on the dry weight of the sample. [this will only be present on a dry report basis for soils].
Original Sample	The non-spiked sample in the prep batch used to determine the Relative Percent Difference (RPD) from a quality control sample. The Original Sample may not be included within the reported SDG.
(S)	Surrogate (Surrogate Standard) - Analytes added to every blank, sample, Laboratory Control Sample/Duplicate and Matrix Spike/Duplicate; used to evaluate analytical efficiency by measuring recovery. Surrogates are not expected to be detected in all environmental media.
Rec.	Recovery.
SDL	Sample Detection Limit.
MQL	Method Quantitation Limit.
Unadj. MQL	Unadjusted Method Quantitation Limit.
Qualifier	Description

The remainder of this page intentionally left blank, there are no qualifiers applied to this SDG.

*

ACCOUNT: XTO Energy - San Juan Division PROJECT: 30-045-26662

SDG: L816027 DATE/TIME: 02/15/16 11:03

PAGE: 11 of 13

ACCREDITATIONS & LOCATIONS

-

Tc

Ss

Cn

Sr

Qc

GI

Sc

ESC Lab Sciences is the only environmental laboratory accredited/certified to support your work nationwide from one location. One phone call, one point of contact, one laboratory. No other lab is a accessible or prepared to handle your needs throughout the country. Our capacity and capability from our single location laboratory is comparable to the collective totals of the network laboratories in our industry. The most significant benefit to our "one location" design of our laboratory campus. The model is conducive to accelerated productivity, decreasing turn-around time, and preventing cross contamination, thus protecting sample integrity. Our focus on premium quality and prompt service allows us to be **YOUR LAB OF CHOICE**. * Not all certifications held by the laboratory are applicable to the results reported in the attached report.

State Accreditations

Alabama		40660	Nevada		TN-03-2002-34
Alaska		UST-080	New Hampshire		2975
Arizona		AZ0612	New Jersey-NELAP		TN002
Arkansas		88-0469	New Mexico		TN00003
California		01157CA	New York		11742
Colorado		TN00003	North Carolina		Env375
Conneticut		PH-0197	North Carolina 1		DW21704
Florida		E87487	North Carolina ²		41
Georgia		NELAP	North Dakota		R-140
Georgia 1		923	Ohio-VAP		CL0069
Idaho		TN00003	Oklahoma		9915
Illinois		200008	Oregon		TN200002
Indiana		C-TN-01	Pennsylvania		68-02979
lowa		364	Rhode Island		221
Kansas		E-10277	South Carolina		84004
Kentucky 1		90010	South Dakota		n/a
Kentucky ²		16	Tennessee 14		2006
Louisiana		AI30792	Texas		T 104704245-07-TX
Maine		TN0002	Texas ⁵		LAB0152
Maryland		324	Utah		6157585858
Massachusetts		M-TN003	Vermont		VT2006
Michigan		9958	Virginia		109
Minnesota		047-999-395	Washington		C1915
Mississippi		TN00003	West Virginia		233
Missouri		340	Wisconsin		9980939910
Montana		CERT0086	Wyoming		A2LA
Nebraska		NE-OS-15-05			
Third Party & Fe	ederal Accr	editations			
A2LA - ISO 17025	1461.01		AIHA	100789	
A2LA - ISO 170255	1461.02		DOD	1461.01	
Canada	1461.01		USDA	S-67674	

¹ Drinking Water ² Underground Storage Tanks ³ Aquatic Toxicity ⁴ Chemical/Microbiological ⁵ Mold ^{wa} Accreditation not applicable

Our Locations

ACCOUNT:

XTO Energy - San Juan Division

TN00003

EPA-Crypto

ESC Lab Sciences has sixty-four client support centers that provide sample pickup and/or the delivery of sampling supplies. If you would like assistance from one of our support offices, please contact our main office. ESC Lab Sciences performs all testing at our central laboratory.



PROJECT: 30-045-26662

SDG: L816027 DATE/TIME: 02/15/16 11:03

1331

		Que	te Number			Page / of	1		An	alysis	Conto	iner	-	Lab Information
Well Site/Location BOLACK CLS#16A BOLACK CLS#16A DEX FARASWORTH Company XTO EWTECHY Signature		REX FARASLUTA			ATO Contact Phone # (505) 787-0643 Results to: LO GIANI, RIZX				OZO				Fo	Office Abbreviations rmington = FAR
		API Number 30-045-26662 Samples on Ice (V/N) Test Reason PHA BGT LLOSURE Gray Areas for Lab Use Only!		Saturday Delivery (V <u>Turnaround</u> Standard Next Day Two Day Three Day Same Day Date Needed			TEX (BOZI)	15 DE0, 620,	OPTOES	0		Ba Ra Pic Ro La Or	ingo = DUR ken = BAK in = RAT ance = PC evelt = RSV karge = LB ngeville = OV E 180	
sample ID	Sam	ple Name	Media	Date	Time	Preservative	No. of Conts.	BI	(80	2				Sample Number
FAREF.0Z0316-SZS	BGT	Comp	5	25/16	3:25	ONTLE	1 402	X	X	X		-		1816027-01
		<u></u>	-			Parenter State						1		and the second
A Part A Long Barries	and the state	- interio		and the second	C. A. A.									
and a state of the second		and part		1	1 3		-		-		-			
) 注						Ra Pa								
							-				-			
				-			-				-	+		
						100	2							
1. AN 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.			-	-										
Media : Filter = F Soil = S Wastew	vater = WW	Groundwat	ter = GW Dr	Inking W	aster = DV	V Sludge = SG Su	rface Water	= SW	Air	A Dr	III Mud	DM (Other = O	
Relinquished By: (Signature)	IXIN	1	Date: Z-S	-16	Time: 4.co	Received By: (Sig	gnature) f.e	der			Nu	mber	of Bottle	Sample Condition
Relinquished By: (Signature)		Date:	Date:		6027 6	\$ 840	840			Temperature:		Other Information		
Relinquished By: (Signature)			Date:		Time:	Received for Lat	A X	uture)	1		Da 24	te: 5/16	Time: 09 co	
Comments	1.5	Level I					1	V						527

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