1

State of New Mexico Energy Minerals and Natural Resources

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	ase Notifica	ation	and Co	rrective A	ction				
						OPERAT	al Report 🛛 Final Report					
Name of Co	mpany: X	TO Energy,	Inc.		(	Contact: Log	gan Hixon					
Address: 38				co 87410	1	Telephone N	lo.: (505) 333-3	683				
Facility Nan	ne: Ute In	dians A 63			I	Facility Typ	e: Gas Well					
Surface Ow	ner: Ute N	Iountain Ute	,	Mineral Ov	wner			A	PI No	. 30-045-34154		
						OF REI						
Unit Letter E	Section 25	Township 32 N	Range 14W	Feet from the 1955		South Line FNL	Feet from the 730	East/West FWL		County San Juan		
	Latitude: N <u>36*.960569</u> Longitude: W-108*.266877   NATURE OF RELEASE   Type of Release: Produced Water Volume of Release: Unknown Volume Recovered: Unknown											
						Volume of	Release: Unknow			Recovered: Unknown		
Source of Re	lease: BGT						our of Occurrence			Hour of Discovery:		
						Unknown		Au	igust 11	, 2016		
Was Immedia	ate Notice (	9	Yes 🗌	No 🛛 Not Rea	quired	If YES, To N/A	Whom?					
By Whom?						Date and H	our		0	IL CONS. DIV DIST. 3		
Was a Water	course Read	ched?					lume Impacting t	he Waterco	urse			
			Yes 🗵	No			and impacting t			OCT 1 4 2016		
If a Watercou	irse was Im	pacted, Descr	ibe Fully.									
beneath the lo USEPA Mett the total chlo the NMOCD ppm benzene Describe Are The below gr 5,000 ppm T I hereby certi regulations a	Describe Cause of Problem and Remedial Action Taken.* The below grade tank was taken out of service at the Ute Indians A 63 well site due to upgrades of this well site. A composite sample was collected beneath the location of the on-site BGT, and submitted for laboratory analysis for TPH via USEPA Method 8015 (C6-C40), Benzene and BTEX via USEPA Method 8021, and for total chlorides. The sample returned results below the 'Pit Rule' spill confirmation standards for Benzene, Total BTEX and the total chlorides, but above the 'pit rule' standards for TPH, confirming that a release has occurred at this location. The site was then ranked according to the NMOCD Guidelines for the Remediation of Leaks, Spills and Releases. The site was ranked a 0. This set the closure standard to 5,000 ppm TPH, 10 ppm benzene, and 50 ppm total BTEX. Describe Area Affected and Cleanup Action Taken.* The below grade tank closure sample was analyzed for TPH via USEPA Method 8015 (C6-C40), returning results of 313 ppm TPH. This is below the 5,000 ppm TPH closure standard determined for this site. No further action is required regarding this incident. I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability											
or the environ	nment. In a		OCD accept							ompliance with any other		
Signature:	In	- K	-				OIL CON	SERVAT	TION	DIVISION		
Printed Name	e: Logan H	ixon				Approved by	Environmental S	pecialist:	C	relit		
Title: EHS C	oordinator					Approval Dat	e: 12/9/16	2 Expi	iration	Date.		
E-mail Addre	ess: Logan_	Hixon@xtoer			Conditions of Approval:				Attached			
Date: // - Attach Addi	tional She	the second s	sary #	Phone: 505-333-30 UCS 163 16		745		-				



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

August 12, 2016

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

RE: Ute Indians A63

OrderNo.: 1608649

Dear Logan Hixon:

Hall Environmental Analysis Laboratory received 1 sample(s) on 8/11/2016 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,

andy

Andy Freeman Laboratory Manager 4901 Hawkins NE Albuquerque, NM 87109

Analytical Report Lab Order 1608649 Date Reported: 8/12/2016

### Hall Environmental Analysis Laboratory, Inc.

CLIENT: XTO Energy			Client Sample	e ID: Bg	gt Com					
Project: Ute Indians A63			Collection I	Date: 8/1	10/2016 12:00:00 PM					
Lab ID: 1608649-001	Matrix:	SOIL	Received I	Received Date: 8/11/2016 6:45:00 AM						
Analyses	Result	PQL Q	ual Units	DF	Date Analyzed	Batch				
EPA METHOD 300.0: ANIONS					Analyst	MRA				
Chloride	ND	30	mg/Kg	20	8/11/2016 10:58:32 AM	26926				
EPA METHOD 8015D MOD: GASOL	INE RANGE				Analyst	RAA				
Gasoline Range Organics (GRO)	220	14	mg/Kg	5	8/11/2016 2:26:18 PM	G36398				
Surr: BFB	114	70-130	%Rec	5	8/11/2016 2:26:18 PM	G36398				
EPA METHOD 8015M/D: DIESEL RA	ANGE ORGANICS				Analyst	TOM				
Diesel Range Organics (DRO)	93	9.7	mg/Kg	1	8/11/2016 11:09:34 AM	26911				
Motor Oil Range Organics (MRO)	ND	48	mg/Kg	1	8/11/2016 11:09:34 AM	26911				
Surr: DNOP	88.7	70-130	%Rec	1	8/11/2016 11:09:34 AM	26911				
EPA METHOD 8260B: VOLATILES	SHORT LIST				Analyst	RAA				
Benzene	ND	0.070	mg/Kg	5	8/11/2016 2:26:18 PM	S36398				
Toluene	ND	0.14	mg/Kg	5	8/11/2016 2:26:18 PM	S36398				
Ethylbenzene	ND	0.14	mg/Kg	5	8/11/2016 2:26:18 PM	S36398				
Xylenes, Total	ND	0.28	mg/Kg	5	8/11/2016 2:26:18 PM	S36398				
Surr: 1,2-Dichloroethane-d4	101	70-130	%Rec	5	8/11/2016 2:26:18 PM	S36398				
Surr: 4-Bromofluorobenzene	140	70-130	S %Rec	5	8/11/2016 2:26:18 PM	S36398				
Surr: Dibromofluoromethane	106	70-130	%Rec	5	8/11/2016 2:26:18 PM	S36398				
Surr: Toluene-d8	99.7	70-130	%Rec	5	8/11/2016 2:26:18 PM	S36398				

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

Qualifiers: \* Value exceeds Maximum Contaminant Level.

- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- R RPD outside accepted recovery limits
- S % Recovery outside of range due to dilution or matrix
- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits Page 1 of 6
- P Sample pH Not In Range
- RL Reporting Detection Limit
- W Sample container temperature is out of limit as specified

Client: Project:		Energy adians A63								
Sample ID	MB-26926	SampType: mblk	TestCode: EPA Method	300.0: Anions						
Client ID:	PBS	Batch ID: 26926	RunNo: 36446							
Prep Date:	8/11/2016 Analysis Date: 8/11/2016 SeqNo: 1128736 Units: mg/Kg									
Analyte		Result PQL SPK value	SPK Ref Val %REC LowLimit	HighLimit %RPD	RPDLimit	Qual				
Chloride		ND 1.5								
Sample ID	LCS-26926	SampType: Ics	TestCode: EPA Method	300.0: Anions						
Client ID:	LCSS	Batch ID: 26926	RunNo: 36446							
Prep Date:	8/11/2016	Analysis Date: 8/11/2016	SeqNo: 1128738	Units: mg/Kg						
Analyte		Result PQL SPK value	SPK Ref Val %REC LowLimit	HighLimit %RPD	RPDLimit	Qual				

14 1.5 15.00 0 93.8 90 110

### Qualifiers:

Chloride

- \* Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- R RPD outside accepted recovery limits
- S % Recovery outside of range due to dilution or matrix
- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Detection Limit
- W Sample container temperature is out of limit as specified

Page 2 of 6

Hall Environmental Analysis Laboratory, Inc.

WO#: 1608649

Page 3 of 6

12-Aug-16

Hun En in onnon	······································	12 mag
Client: XTO E		
Project: Ute Ind	ians A63	
Sample ID LCS-26909	SampType: LCS TestCode: EPA Method 8015M/D: Diesel Range Organics	
Client ID: LCSS	Batch ID: 26909 RunNo: 36387	
Prep Date: 8/11/2016	Analysis Date: 8/11/2016 SeqNo: 1127400 Units: %Rec	
Analyte	Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit %RPD RPDLimit	Qual
Surr: DNOP	4.6 5.000 91.1 70 130	
Sample ID LCS-26911	SampType: LCS TestCode: EPA Method 8015M/D: Diesel Range Organics	
Client ID: LCSS	Batch ID: 26911 RunNo: 36387	
Prep Date: 8/11/2016	Analysis Date: 8/11/2016 SeqNo: 1127401 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 62.6 124	
Surr: DNOP	4.6 5.000 91.3 70 130	
Sample ID MB-26909	SampType: MBLK TestCode: EPA Method 8015M/D: Diesel Range Organics	
Client ID: PBS	Batch ID: 26909 RunNo: 36387	
Prep Date: 8/11/2016	Analysis Date: 8/11/2016 SeqNo: 1127402 Units: %Rec	
Analyte	Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit %RPD RPDLimit	Qual
Surr: DNOP	8.8 10.00 87.9 70 130	
Sample ID MB-26911	SampType: MBLK TestCode: EPA Method 8015M/D: Diesel Range Organics	
Client ID: PBS	Batch ID: 26911 RunNo: 36387	
Prep Date: 8/11/2016	Analysis Date: 8/11/2016 SeqNo: 1127403 Units: mg/Kg	
Analyte	Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit %RPD RPDLimit	Qual
Diesel Range Organics (DRO)	ND 10	
Motor Oil Range Organics (MRO) Surr: DNOP	ND 50 8.9 10.00 88.8 70 130	
Sample ID LCS-26908	SampType: LCS TestCode: EPA Method 8015M/D: Diesel Range Organics	
Client ID: LCSS	Batch ID: 26908 RunNo: 36386	
Prep Date: 8/11/2016	Analysis Date: 8/11/2016 SeqNo: 1127409 Units: %Rec	
Analyte	Result   PQL   SPK value   SPK Ref Val   %REC   LowLimit   HighLimit   %RPD   RPDLimit     4.6   5.000   91.6   70   130	Qual
Surr: DNOP	4.6 5.000 91.6 70 130	
Sample ID MB-26908	SampType: MBLK TestCode: EPA Method 8015M/D: Diesel Range Organics	
Client ID: PBS	Batch ID: 26908 RunNo: 36386	
Prep Date: 8/11/2016	Analysis Date: 8/11/2016 SeqNo: 1127410 Units: %Rec	
Analyte	Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit %RPD RPDLimit	Qual
Surr: DNOP	9.9 10.00 98.6 70 130	

#### **Qualifiers:**

- \* Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- Н Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- R RPD outside accepted recovery limits
- S % Recovery outside of range due to dilution or matrix
- В Analyte detected in the associated Method Blank
- Е Value above quantitation range
- J Analyte detected below quantitation limits
- Р Sample pH Not In Range
- RL Reporting Detection Limit
- Sample container temperature is out of limit as specified W

### Hall Environmental Analysis Laboratory, Inc.

Client: Project:	XTO E Ute Ind	Energy dians A63										
Sample ID	LCS-26910	SampType: L	cs	TestCode: EPA Method 8015M/D: Diesel Range Organics								
Client ID:	LCSS	Batch ID: 26	5910	RunNo: 36385								
Prep Date:	Prep Date: 8/11/2016 Analysis Date: 8/11/2016 SeqNo: 1127414 Units: %Rec											
Analyte		Result PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual		
Surr: DNOP		4.2	5.000		83.4	70	130					
Sample ID	MB-26910	SampType: M	BLK	Tes	tCode: El	PA Method	8015M/D: Die	esel Rang	e Organics			
Client ID:	PBS	Batch ID: 26	5910	F	RunNo: 3	6385						
Prep Date:	8/11/2016	Analysis Date: 8	/11/2016	S	SeqNo: 1	127415	Units: %Red	•				
Analyte		Result PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual		
Surr: DNOP	E	8.8	10.00		88.5	70	130					

#### Qualifiers:

- \* Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- R RPD outside accepted recovery limits
- S % Recovery outside of range due to dilution or matrix
- B Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- P Sample pH Not In Range
- RL Reporting Detection Limit
- W Sample container temperature is out of limit as specified

Page 4 of 6

WO#:

12-Aug-16

## QC SUMMARY REPORT Hall Environmental Analysis Laboratory, Inc.

WO#: 1608649

12-Aug-16

Project:   Ute Indians A63     Sample ID   100ng Ics   SampType:   LCS   TestCode:   EPA Method 8260B:   Volatiles Short List     Client ID:   LCSS   Batch ID:   S36398   RunNo:   36398     Prep Date:   Analysis Date:   8/11/2016   SeqNo:   1127815   Units:   mg/Kg     Analyte   Result   PQL   SPK value   SPK Ref Val   %REC   LowLimit   HighLimit   %RPD   RPDLimit   Qual     Benzene   1.1   0.025   1.000   0   107   70   130     Surr:   1.20ichloroethane-d4   0.55   0.5000   111   70   130     Surr:   1.20ichloroethane-d4   0.55   0.5000   112   70   130     Surr:   1.91icromofluoromethane   0.56   0.5000   112   70   130     Surr:   Sample ID rb   SampType:   MBLK   TestCode:   EPA Method 8260B:   Volatiles Short List     Client ID:   PBS   Batch ID:   S36398 <th></th> <th></th> <th></th> <th></th> <th></th>					
Sample ID 100ng Ics   SampType:   ICS   TestCode:   EPA Method   8260B:   Volatiles   Short List     Client ID:   LCSS   Batch ID:   S35398   RunNo:   36398   Free Date:   Analysis Date:   8/11/2018   SeqNo:   1127815   Units:   mg/Kg     Analysis   Result   POL   SPK Net/Val   %REC   LowUmit:   HighLimit   %RPD   RPDLimit:   Qual     Bartzine   1.1   0.025   1.000   0   107   70   130     Surr:   1.2bichionethane-40   0.55   0.5000   1112   70   130   Surr	Client: XTO E	nergy			
Client ID:   LCSS   Batch ID:   S36398   RunNo:   36398     Prep Date:   Analysis Date:   8/11/2016   SeqNo:   1127815   Units::   mg/kg     Analyte   Result   POL   SPK value   SPK Ref Val   %REC   LowLimit   HighLimit   %RPD   RPDLimit   Qual     Betzane   0.99   0.050   1.000   0   99.4   70   130     Surr. 12.Dehthorethane:   0.55   0.5000   111   70   130        Sinc Dibromburomethane   0.56   0.5000   102   70   130      Sinc Dibromburomethane   0.56   0.5000   102   70   130       Sinc Dibromburomethane   0.55   Sinc Biomofly   Sinc Biomofl	Project: Ute Ind	lians A63			
Client ID: LCSS Batch ID: S38-39 RunNo: 363-39   Prep Date: Analysis Date: 8/11/2016 SeqNo: 1127815 Units: mg/kg   Analyse Result POL SPK kevlue SPK Ref Val %REC LowLimit HighLimit %RPD RPDLimit Qual   Breazene 1.1 0.050 1.000 0 99.4 70 130 Sint Sint 130 Sint 130 Sint Sint 130 Sint <td< td=""><td>Sample ID 100ng Ics</td><td>SampType: LCS</td><td>TestCode: EPA Method</td><td>8260B: Volatiles Short List</td><td>6</td></td<>	Sample ID 100ng Ics	SampType: LCS	TestCode: EPA Method	8260B: Volatiles Short List	6
Prep Date: Analysis Date: 8/11/2016 SeqNo: 1127815 Units: mg/kg   Analyte Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit %RPD RPDLimit Qual   Bertzene 1.1 0.025 1.000 0 107 70 130    Qual   Surr: 1.000 0.99 4.700 130      Qual    Qual     Qual    Qual      Qual    Qual         Qual <td< td=""><td></td><td></td><td></td><td></td><td></td></td<>					
Analyte   Result   POL   SPK value   SPK Ref Val   %REC   LowLimit   HighLimit   %RPD   RPDLimit   Qual     Berzzne   1.1   0.025   1.000   0   107   70   130     Toluene   0.99   0.55   1.000   0   99.4   70   130     Surr 12-Dichloroethane-d4   0.55   0.5000   111   70   130     Surr Toluene   0.52   0.5000   112   70   130     Surr 12-Dichloroethane-d4   0.55   0.5000   102   70   130     Surr Toluened8   0.51   0.5000   102   70   130      Surr 12-Dichloroethane-d4   0.55   0.5000   102   70   130       Sample ID rb   SampType:   MBLK   TestCode:   EPA Method 8260B: Volatilies   Short List   Qual     Berzzne   ND   0.050   Stymes, Total   MRPD   RPDLimit   Qual     Surr 12-Dichloroethane-d4   0.52				Linite: malka	
Benzene   1.1   0.025   1.000   0   107   70   130     Foluene   0.99   0.050   1.000   0   99.4   70   130     Surr: 12-Dickloncethane-d4   0.55   0.5000   111   70   130     Surr: 12-Dickloncethane-d4   0.55   0.5000   112   70   130     Surr: 12-Dickloncethane-d4   0.51   0.5000   112   70   130     Surr: 12-Dickloncethane-d4   0.51   0.5000   112   70   130     Sample ID rb   SampType: MBLK   TestCode: EPA Method 8260B: Volatiles Short List   Entert     Client ID: PBS   Batch ID: S36398   RunNo: 36398   Units: mg/Kg     Analyte   Result   POL   SPK Ref Val   %REC   LowLimit   HighLimit   %RPD   RPDLimit   Qual     Benzene   ND   0.025   0.5000   104   70   130     Surr: 12-Dickloncethane-44   0.52   0.5000   102   70   130     Surr: 12-Dickloncethane-44 <td>Prep Date.</td> <td>Analysis Date. 0/11/2010</td> <td>Seq140. 112/815</td> <td>Units. Ing/Kg</td> <td></td>	Prep Date.	Analysis Date. 0/11/2010	Seq140. 112/815	Units. Ing/Kg	
Toluene   0.99   0.050   1.000   0   99.4   70   130     Surr. 12. Olchionethane.44   0.55   0.5000   111   70   130     Surr. 12. Olchionethane.052   0.5000   112   70   130     Surr. Elbromofluoromethane   0.55   0.5000   112   70   130     Surr. Toluene.48   0.51   0.5000   112   70   130     Samp Type:   MBLK   TestCode:   EPA Method 8260B: Volatiles Short List     Client D:   PBS   Batch ID:   S3598   RunNo:   36598     Prep Date:   Analytes   POL   SPK value   SPK Ref Val   %REC   LowLint   HighLimit   %RPD   RPDLimit   Qual     Berzane   ND   0.050   Surr: 12.0ichionethane.44   0.52   0.5000   104   70   130   Surr: 12.0ichionethane.44   0.52   0.5000   104   70   130   Surr: 12.0ichionethane.44   0.52   0.5000   104   70   130   Surr: 12.0ichionethane.44	Analyte			<b>,</b>	DLimit Qual
Sur: 1.2-Dichloroethane-d4   0.55   0.5000   111   70   130     Sur: 4-Bromolucorbenzene   0.52   0.5000   102   70   130     Sur: Tolkomolucorbenzene   0.56   0.5000   102   70   130     Sur: Tolkomolucorbenzene   0.56   0.5000   102   70   130     Sur: Tolkomolucorbenzene   0.56   0.5000   102   70   130     Sample ID   rb   Samptize   MBLK   TestCode:   EPA Method 8260B: Volatiles Short List     Client ID:   PBS   Batch ID:   S36398   RunNo:   36398     Prep Date:   Analysis   Det   SPK value   SPK value   SPK value   LowLimit   HighLimit   %RPD   RPDLimit   Qual     Benzane   ND   0.025    130       SPK value   SPK value <td>Benzene</td> <td></td> <td></td> <td></td> <td></td>	Benzene				
Surr: 4-Bromofluorobenzene   0.52   0.5000   103   70   130     Surr: 10bromofluoromethane   0.56   0.5000   112   70   130     Surr: 10bromofluoromethane   0.56   0.5000   112   70   130     Sample ID   th   Sample JD   Sampl		271 40-5			
Surr: Ditromofluoromethane Surr: Toluene-d8   0.56   0.5000   112   70   130     Sample ID rb   SampType:   MBLK   TestCode:   EPA Method   8260B: Volatiles   Short List     Client ID:   PBS   Batch ID:   S36398   RunNo:   36398     Prep Date:   Analysis Date:   8/11/2016   SeqNo:   11272825   Units:   mg/Kg     Analysie   Result   PQL   SPK value   SPK value   CuovLimit   HighLimit   %RPD   RPDL imit   Qual     Benzane   ND   0.025   Voluene   ND   0.050   Voluene	Sector And the second sectors and				
Surr. Toluene-d8   0.51   0.500   102   70   130     Sample ID   rb   SampType:   MBLK   TestCode:   EPA Method   8260B:   Volatiles   Short List     Client ID:   PBS   Batch ID:   S36398   RunNo:   36398   Prep Date:   Analysis Date:   8/11/2016   SeqNo:   1127825   Units:   mg/Kg     Analyte   Result   PQL   SPK value   SPK Ref Val   %REC   LowLimit   HighLimit   %RPD   RPDLimit   Qual     Benzene   ND   0.025    Surr:   12.0ichtorethane-d4   0.52   0.5000   104   70   130   Surr:   Surr:   Surr:   Surr:   1.0iconethane-d4   0.52   0.5000   102   70   130     Surr:   Surr:   Tolenendluorobenzene   0.49   0.5000   102   70   130   Surr:					
Sample ID   rb   SampType:   MBLK   TestCode:   EPA Method   8260B:   Volatiles   Short List     Client ID:   PBS   Batch ID:   \$36398   RunNo:   36398   Prep Date:   Analysis Date:   8/11/2016   SeqNo:   1127825   Units:   mg/Kg     Analyte   Result   POL   SPK value   SPK Ref Val   %REC   LowLimit   HighLimit   %RPD   RPDLimit   Qual     Benzene   ND   0.050     Serveree   ND   0.050     Sturr:   1.2.0ichloroethane-d4   0.52   0.5000   104   70   130     Surr:   1.2.0ichloroethane-d4   0.52   0.5000   102   70   130     Surr:   1.2.0ichloroethane-d4   0.51   0.5000   102   70   130     Surr:   1.2.0ichloroethane-d4   0.51   0.5000   102   70   130     Sample ID   mb-26903   SampType:   MBLK   TestCode:   EPA Method   8260B:   Volat					
Client ID: PBS Batch ID: S3 8398 RunNo: 36398   Prep Date: Analysis Date: 8/11/2016 SeqNo: 1127825 Units: mg/kg   Analyte Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit %RPD RPDLimit Qual   Benzene ND 0.025 Estimation SeqNo: 1127825 LowLimit HighLimit %RPD RPDLimit Qual   Benzene ND 0.050 Estimation SeqNo: 100 0.050 Estimation SeqNo: 130 SeqNo: SeqNo: SeqNo: SeqNo: 130 SeqNo: Seq	Surr: Toluene-d8	0.51 0.500	0 102 70	130	
Prep Date:   Analysis Date:   8/11/2016   Seq.No:   1127825   Units:   mg/Kg     Analyte   Result   PQL   SPK value   SPK Ref Val   %REC   LowLimit   HighLimit   %RPD   RPDLimit   Qual     Benzene   ND   0.055    LowLimit   HighLimit   %RPD   RPDLimit   Qual     Benzene   ND   0.050    130                 ND   0.50    98.4   70   130	Sample ID rb	SampType: MBLK	TestCode: EPA Method	8260B: Volatiles Short List	
Analyte   Result   PQL   SPK value   SPK Ref Val   %REC   LowLimit   HighLimit   %RPD   RPDLimit   Qual     Benzene   ND   0.025	Client ID: PBS	Batch ID: S36398	RunNo: 36398		
Benzene   ND   0.025     Toluene   ND   0.050     Ethylbenzene   ND   0.050     Sum: 1,2-Dichloroethane-d4   0.52   0.5000   104   70   130     Sum: 1,2-Dichloroethane-d4   0.52   0.5000   109   70   130     Sum: 12-Dichloroethane-d4   0.51   0.5000   102   70   130     Sum: Tolkromofluorobenzene   0.54   0.5000   102   70   130     Sum: Tolkromofluoromethane   0.51   0.5000   102   70   130     Sample ID   mb26903   SampType:   MBLK   TestCode:   EPA Method 8260B: Volatiles Short List     Client ID:   PBS   Batch ID: 26903   RunNo: 36398   Units: %Rec     Analyte   Result   PQL   SPK Xef Val   %REC   LowLimit   HighLimit   %RPD   RPDLimit   Qual     Surr: 12-Dichloroethane-d4   0.53   0.5000   105   70   130   Surr: 12-Dichloroethane-d4   0.51   0.5000   102   70	Prep Date:	Analysis Date: 8/11/2016	SeqNo: 1127825	Units: mg/Kg	
Toluene   ND   0.050     Ethylbenzene   ND   0.050     Kylenes, Total   ND   0.10     Surr: 12-Dichloroethane-d4   0.52   0.5000   104   70   130     Surr: 4Formofluorobenzene   0.49   0.5000   102   70   130     Surr: Toluene-d8   0.51   0.5000   102   70   130     Surr: Toluene-d8   0.51   0.5000   102   70   130     Sample ID mb-26903   SampType:   MBL/   TestCode:   EPA Method 8260B:   Volatiles   Short List     Client ID:   PBS   Batch   12   SeqNo:   112926   Units:   %REC     Analyte   Result   PQL   SPK value   SPK Ref Val   %REC   LowLimit   HighLimit   %RPD   RPDLimit   Qual     Surr: 12-Dichloroethane-d4   0.53   0.5000   105   70   130       Surr: 12-Dichloroethane-d4   0.51   0.5000   102   70   130	Analyte	Result PQL SPK valu	e SPK Ref Val %REC LowLimit	HighLimit %RPD RP	DLimit Qual
Ethylbenzene ND 0.050   Xylenes, Total ND 0.10   Surr. 12-Dichloroethane-d4 0.52 0.5000 98.4 70 130   Surr. 12-Dichloroethane-d4 0.52 0.5000 98.4 70 130   Surr. Toluene-d8 0.51 0.5000 102 70 130   Sample ID mb-26903 SampType: MBLK TestCode: EPA Method 3260B: Volatility   Client ID: PBS Batch ID: 26903 RunNo: 36398 Volatility RPD RPD Inity Qual   Analyte Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit %RPD RPDLimit Qual   Surr: 12-Dichloroethane-d4 0.53 0.5000 105 70 130 Volatility SPC Volatility SPC Volatility <	Benzene	ND 0.025			
ND 0.10   Surr: 1,2-Dichloroethane-d4 0.52 0.5000 104 70 130   Surr: 4-Bromofluorobenzene 0.49 0.5000 98.4 70 130   Surr: 1-Dibromofluorobenzene 0.51 0.5000 109 70 130   Surr: Toluene-d8 0.51 0.5000 102 70 130   Sample ID mb-26903 SampType: MBLK TestCode: EPA Method 8260B: Volatiles Short List Elistication   Client ID: PBS Batch ID: 26903 RunNo: 36398 RunNo: 36398   Prep Date: 8/10/2016 Analysis Date: 8/12/2016 SeqNo: 1129264 Units: %Rec   Analyte Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit %RPD RPDLimit Qual   Surr: 12-Dichloroethane-d4 0.53 0.5000 105 70 130 130   Surr: 12-Dichloroethane-d8 0.51 0.5000 108 70 130 130   Surr: 12-Dichloroethane-d8 0.51 0.5000 102 70 130 130   Surr: 12-Dichloroethane-d8	Toluene	ND 0.050			
Surr: 12-Dichloroethane-d4   0.52   0.5000   104   70   130     Surr: 4-Bromofluorobenzene   0.49   0.5000   98.4   70   130     Surr: Dibromofluoromethane   0.54   0.5000   109   70   130     Surr: Toluene-d8   0.51   0.5000   102   70   130     Sample ID   mb-26903   SampType:   MBLK   TestCode:   EPA Method   8260B: Volatiles Short List     Client ID:   PBS   Batch ID:   26903   RunNo:   36398     Prep Date:   8/10/2016   Analysis Date:   8/12/2016   SeqNo:   1129264   Units: %Rec     Analyte   Result   PQL   SPK value   SPK Ref Val   %REC   LowLimit   HighLimit   %RPD   RPDLimit   Qual     Surr: 12-Dichloroethane-d4   0.53   0.5000   102   70   130       Surr: 12-Dichloroethane-d8   0.51   0.5000   102   70   130       Surr: 12-Dichloroethane-d8   0.5	Ethylbenzene	ND 0.050			
Surr. 4-Bromofluorobenzene Surr. Toluene-d8   0.49   0.5000   98.4   70   130     Surr. Toluene-d8   0.51   0.5000   109   70   130     Sample ID   mb-26903   SampType:   MBLK   TestCode:   EPA Method   8260B:   Volatiles   Short List     Client ID:   PBS   Batch ID:   26903   RunNo:   36398       Prep Date:   8/10/2016   Analysis Date:   8/12/2016   SeqNo:   1129264   Units:   %Rec     Analyte   Result   PQL   SPK value   SPK Ref Val   %REC   LowLimit   HighLimit   %RPD   RPDLimit   Qual     Surr. 12-Dichloroethane-d4   0.53   0.5000   105   70   130        Surr. 12-Dichloroethane-d4   0.51   0.5000   102   70   130        Surr. 12-Dichloroethane-d4   0.51   0.5000   102   70   130        Surr. Toluene-d8	Xylenes, Total	ND 0.10			
Surr. Dibromofluoromethane   0.54   0.5000   109   70   130     Sample ID   mb-26903   SampType:   MBLK   TestCode:   EPA   Method   8260B:   Volatiles   Short List     Client ID:   PBS   Batch ID:   26903   RunNo:   36398	Surr: 1,2-Dichloroethane-d4	0.52 0.500	0 104 70	130	
Surr: Toluene-d8   0.51   0.5000   102   70   130     Sample ID   mb-26903   SampType:   MBLK   TestCode:   EPA Method 8260B:   Volatiles Short List     Client ID:   PBS   Batch ID:   26903   RunNo:   36398     Prep Date:   8/10/2016   Analysis Date:   8/12/2016   SeqNo:   1129264   Units:   %Rec     Analyte   Result   PQL   SPK value   SPK Ref Val   %REC   LowLimit   HighLimit   %RPD   RPDLimit   Qual     Surr: 7bicronofluorobetnane-d4   0.53   0.5000   102   70   130	Surr: 4-Bromofluorobenzene	0.49 0.500	0 98.4 70	130	
Sample ID   mb-26903   SampType:   MBLK   TestCode:   EPA Method   8260B:   Volatiles   Short List     Client ID:   PBS   Batch ID:   26903   RunNo:   36398   Image: SeqNo:   1129264   Units:   %Rec     Analyte   Result   PQL   SPK value   SPK Ref Val   %REC   LowLimit   HighLimit   %RPD   RPDLimit   Qual     Surr:   1,2-Dichloroethane-d4   0.53   0.5000   105   70   130   Image: SetTree Se	Surr: Dibromofluoromethane	0.54 0.500	0 109 70	130	
Client ID: PBS Batch ID: 26903 RunNo: 36398   Prep Date: 8/10/2016 Analysis Date: 8/12/2016 SeqNo: 1129264 Units: %Rec   Analyte Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit %RPD RPDLimit Qual   Surr: 1,2-Dichloroethane-d4 0.53 0.5000 105 70 130 105 100	Surr: Toluene-d8	0.51 0.500	0 102 70	130	
Prep Date:   8/10/2016   Analysis Date:   8/12/2016   SeqNo:   1129264   Units:   %Rec     Analyte   Result   PQL   SPK value   SPK Ref Val   %REC   LowLimit   HighLimit   %RPD   RPDLimit   Qual     Surr:   1,2-Dichloroethane-d4   0.53   0.5000   105   70   130	Sample ID mb-26903	SampType: MBLK	TestCode: EPA Method	8260B: Volatiles Short List	
Analyte   Result   PQL   SPK value   SPK Ref Val   %REC   LowLimit   HighLimit   %RPD   RPDLimit   Qual     Surr: 1,2-Dichloroethane-d4   0.53   0.5000   105   70   130     Surr: 4-Bromofluorobenzene   0.54   0.5000   108   70   130     Surr: Dibromofluoromethane   0.51   0.5000   102   70   130     Surr: Toluene-d8   0.51   0.5000   102   70   130	Client ID: PBS	Batch ID: 26903	RunNo: 36398		
Surr: 1,2-Dichloroethane-d4   0.53   0.5000   105   70   130     Surr: 4-Bromofluorobenzene   0.54   0.5000   108   70   130     Surr: Dibromofluoromethane   0.51   0.5000   102   70   130     Surr: Toluene-d8   0.51   0.5000   102   70   130     Sample ID Ics-26903   SampType: LCS   TestCode: EPA Method 8260B: Volatiles Short List     Client ID:   LCSS   Batch ID:   26903   RunNo:   36398     Prep Date:   8/10/2016   Analysis Date:   8/12/2016   SeqNo:   1129292   Units:   %Rec     Analyte   Result   PQL   SPK value   SPK Ref Val   %REC   LowLimit   HighLimit   %RPD   RPDLimit   Qual     Surr: 1,2-Dichloroethane-d4   0.52   0.5000   104   70   130   30     Surr: Dibromofluorobenzene   0.53   0.5000   104   70   130   30     Surr: Dibromofluoromethane   0.50   0.5000   101   70   <	Prep Date: 8/10/2016	Analysis Date: 8/12/2016	SeqNo: 1129264	Units: %Rec	
Surr: 1,2-Dichloroethane-d4   0.53   0.5000   105   70   130     Surr: 4-Bromofluorobenzene   0.54   0.5000   108   70   130     Surr: Dibromofluoromethane   0.51   0.5000   102   70   130     Surr: Toluene-d8   0.51   0.5000   102   70   130     Sample ID Ics-26903   SampType: LCS   TestCode: EPA Method 8260B: Volatiles Short List     Client ID:   LCSS   Batch ID:   26903   RunNo:   36398     Prep Date:   8/10/2016   Analysis Date:   8/12/2016   SeqNo:   1129292   Units:   %Rec     Analyte   Result   PQL   SPK value   SPK Ref Val   %REC   LowLimit   HighLimit   %RPD   RPDLimit   Qual     Surr: 1,2-Dichloroethane-d4   0.52   0.5000   104   70   130   30     Surr: Dibromofluorobenzene   0.53   0.5000   104   70   130   30     Surr: Dibromofluoromethane   0.50   0.5000   101   70   <	Analyte	Result POL SPK valu	e SPK Ref Val %REC Low imit	Highl imit %RPD RP	PDL imit Qual
Surr: 4-Bromofluorobenzene   0.54   0.5000   108   70   130     Surr: Dibromofluoromethane   0.51   0.5000   102   70   130     Surr: Toluene-d8   0.51   0.5000   102   70   130     Sample ID Ics-26903   SampType: LCS   TestCode: EPA Method 8260B: Volatiles Short List   Image: Colored and the col					
Surr: Dibromofluoromethane   0.51   0.5000   102   70   130     Surr: Toluene-d8   0.51   0.5000   102   70   130     Sample ID   Ics-26903   SampType:   LCS   TestCode:   EPA Method   8260B:   Volatiles   Short List     Client ID:   LCSS   Batch ID:   26903   RunNo:   36398   Volatiles   Short List     Prep Date:   8/10/2016   Analysis Date:   8/12/2016   SeqNo:   1129292   Units:   %Rec     Analyte   Result   PQL   SPK value   SPK Ref Val   %REC   LowLimit   HighLimit   %RPD   RPDLimit   Qual     Surr:   1,2-Dichloroethane-d4   0.52   0.5000   104   70   130     Surr:   0.50   0.5000   101   70   130   Volume   Volum					
Surr: Toluene-d8   0.51   0.5000   102   70   130     Sample ID Ics-26903   SampType: LCS   TestCode: EPA Method Sc0B: Volatiles Short List     Client ID: LCSS   Batch ID: 26903   RunNo: 36398     Prep Date: 8/10/2016   Analysis Date: 8/12/2016   SeqNo: 1129292   Units: %Rec     Analyte   Result   PQL   SPK value   SPK Ref Val   %REC   LowLimit   HighLimit   %RPD   RPDLimit   Qual     Surr: 1,2-Dichloroethane-d4   0.52   0.5000   104   70   130   Vertical Structure   Surr: 1,2-Dichloroethane-d4   0.52   0.5000   104   70   130   Vertical Structure   Vertical St					
Client ID: LCSS Batch ID: 26903 RunNo: 36398   Prep Date: 8/10/2016 Analysis Date: 8/12/2016 SeqNo: 1129292 Units: %Rec   Analyte Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit %RPD RPDLimit Qual   Surr: 1,2-Dichloroethane-d4 0.52 0.5000 104 70 130 104 130   Surr: 0.500 0.5000 101 70 130 104 107 130					
Client ID: LCSS Batch ID: 26903 RunNo: 36398   Prep Date: 8/10/2016 Analysis Date: 8/12/2016 SeqNo: 1129292 Units: %Rec   Analyte Result PQL SPK value SPK Ref Val %REC LowLimit HighLimit %RPD RPDLimit Qual   Surr: 1,2-Dichloroethane-d4 0.52 0.5000 104 70 130 104 130   Surr: 0.500 0.5000 101 70 130 104 107 130	Sample ID Ics-26903	SampType: LCS	TestCode: EPA Method	8260B: Volatiles Short List	
Prep Date:8/10/2016Analysis Date:8/12/2016SeqNo:1129292Units:%RecAnalyteResultPQLSPK valueSPK Ref Val%RECLowLimitHighLimit%RPDRPDLimitQualSurr:1,2-Dichloroethane-d40.520.500010470130140140Surr:4-Bromofluorobenzene0.530.500010170130140140Surr:Dibromofluoromethane0.500.500010170130140140	Second Color Second States				
AnalyteResultPQLSPK valueSPK Ref Val%RECLowLimitHighLimit%RPDRPDLimitQualSurr: 1,2-Dichloroethane-d40.520.500010470130Surr: 4-Bromofluorobenzene0.530.500010770130Surr: Dibromofluoromethane0.500.500010170130				Units: %Rec	
Surr: 1,2-Dichloroethane-d4   0.52   0.5000   104   70   130     Surr: 4-Bromofluorobenzene   0.53   0.5000   107   70   130     Surr: Dibromofluoromethane   0.50   0.5000   101   70   130			e SPK Ref Val %REC LowLimit	HighLimit %RPD RP	DLimit Qual
Surr: 4-Bromofluorobenzene   0.53   0.5000   107   70   130     Surr: Dibromofluoromethane   0.50   0.5000   101   70   130					
Surr: Dibromofluoromethane   0.50   0.5000   101   70   130	215 X 215 X 214				
Sun rouene-uo 0.51 0.5000 102 /0 150					

#### Qualifiers:

Value exceeds Maximum Contaminant Level. \*

D Sample Diluted Due to Matrix

- Holding times for preparation or analysis exceeded Н
- ND Not Detected at the Reporting Limit
- R RPD outside accepted recovery limits
- S % Recovery outside of range due to dilution or matrix
- Analyte detected in the associated Method Blank В

Е Value above quantitation range

J Analyte detected below quantitation limits

- Р Sample pH Not In Range
- RL Reporting Detection Limit

W Sample container temperature is out of limit as specified Page 5 of 6

### Hall Environmental Analysis Laboratory, Inc.

WO#: 1608649

Page 6 of 6

12-Aug-16

Client: Project:	XTO En Ute Indi										
Sample ID	2.5ug gro lcs	SampT	ype: LC	cs	Tes	tCode: El	PA Method	8015D Mod:	Gasoline	Range	
Client ID:	LCSS	Batch	ID: G	36398	F	RunNo: 3	6398				
Prep Date:		Analysis D	ate: 8	/11/2016	S	SeqNo: 1	127795	Units: mg/K	g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
	e Organics (GRO)	24	5.0		0	94.3	62.9	123			
Surr: BFB		450		500.0		90.0	70	130			
Sample ID	rb	SampT	ype: M	BLK	Tes	tCode: El	PA Method	8015D Mod:	Gasoline	Range	1
Client ID:	PBS	Batch	ID: G	36398	F	RunNo: 3	6398				
Prep Date:		Analysis D	ate: 8	/11/2016	5	SeqNo: 1	127796	Units: mg/K	g		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
	e Organics (GRO)	ND	5.0								
Surr: BFB		410		500.0		82.5	70	130			
Sample ID	lcs-26903	SampT	ype: LC	CS	Tes	tCode: El	PA Method	8015D Mod:	Gasoline	Range	
Client ID:	LCSS	Batch	1D: 26	903	F	RunNo: 3	6398				
Prep Date:	8/10/2016	Analysis D	ate: 8	/11/2016	S	SeqNo: 1	129201	Units: %Ree	C		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Surr: BFB		460		500.0		91.4	70	130			
Sample ID	mb-26903	SampT	ype: M	BLK	Tes	tCode: El	PA Method	8015D Mod:	Gasoline	Range	
Client ID:	PBS	Batch	D: 26	903	F	RunNo: 3	6398				
Prep Date:	8/10/2016	Analysis D	ate: 8	/12/2016	S	SeqNo: 1	129202	Units: %Ree	6		
Analyte		Result	PQL	SPK value	SPK Ref Val	%REC	LowLimit	HighLimit	%RPD	RPDLimit	Qual
Surr: BFB		460		500.0		91.5	70	130			

#### Qualifiers:

- \* Value exceeds Maximum Contaminant Level.
- D Sample Diluted Due to Matrix
- Н Holding times for preparation or analysis exceeded
- Not Detected at the Reporting Limit ND
- R RPD outside accepted recovery limits
- S % Recovery outside of range due to dilution or matrix
- В Analyte detected in the associated Method Blank
- E Value above quantitation range
- J Analyte detected below quantitation limits
- Р Sample pH Not In Range
- RL Reporting Detection Limit
- W Sample container temperature is out of limit as specified

	HALL
	ENVIRONMENTAL
1	ANALYSIS
	LABORATORY

### Hall Environmental Analysis Laboratory 4901 Hawkins NE Albuquerque, 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 Numbe	r: 1608	549		RcptNo:	1
Received by/date:	A O	3/11/6					_
Logged By:	Anne Thorne	8/11/2016 6:45:00 AM	A		anne Am	_	
Completed By:	Anne Thorne	8/11/2016			ame Im		
Reviewed By:	as	08/11/16					
Chain of Custo	ody					E.	
1. Custody seals	intact on sample bot	tles?	Yes		No 🗌	Not Present 🗹	
2. Is Chain of Cu	stody complete?		Yes	✓	No 🗌	Not Present	
3. How was the s	sample delivered?		Cou	ier			
Log In							
4. Was an attem	npt made to cool the s	samples?	Yes	✓	No 🗆	NA 🗌	
5. Were all samp	ples received at a terr	perature of >0° C to 6.0°C	Yes	✓	No 🗌		
6. Sample(s) in	proper container(s)?		Yes		No 🗌		
7. Sufficient sam	ple volume for indica	ted test(s)?	Yes		No 🗌		
8. Are samples (	except VOA and ON	G) properly preserved?	Yes	$\checkmark$	No 🗌	_	
9. Was preserva	tive added to bottles?		Yes		No 🗹	NA 🗌	
10.VOA vials hav	ve zero headspace?		Yes		No 🗆	No VOA Vials 🗹	
11. Were any sar	mple containers receiv	ved broken?	Yes		No 🗹	# of preserved bottles checked	
	ork match bottle label		Yes	V	No 🗆	for pH:	
	ancies on chain of cu		Yes		No 🗌	Adjusted?	r >12 unless note
	correctly identified on t analyses were reque		Yes				
15. Were all holdi	ng times able to be m ustomer for authoriza	net?	Yes		No 🗌	Checked by:	
Special Handli	ing (if applicable						
	tified of all discrepand		Yes		No 🗹	NA 🗌	
Person	Notified:	Date	<b></b>	-	1		]
By Who	om:	Via:	eM	ail 🔲	Phone 🗌 Fax	In Person	
Regardi	ing:						
Client In	nstructions:	ACCOUNT OF A COMPANY OF A COMPA		ALC: NO. OF TAXABLE	100 M		

17. Additional remarks:

### 18. Cooler Information

Cooler No	Temp °C	Condition	Seal Intact	Seal No	Seal Date	Signed By
1	2.1	Good	Yes			

	Quot	Page 1 of 1						An	aly		Lab Information				
ENERGY Western Division	X			XTO Contact Phone # <u>J86-8018</u> Results to:				-					armi	ce Abbreviations ngton = FAR go = DUR	
Well Site/Location UTELnClians AG3 Collected By Company Signature		API Number Samples on Ice ((Y / N) QA/QC Requested			Test Reason    Turnaround   Standard   Standard   Sane   Next Day   Two Day   Three Day   Std. 5 Bus. Days (by contract)			DODECOAMLO	(RTEX)	-	5		E R F L	Bakke Raton Picear Roose a Ba	en = BAK = RAT nce = PC velt = RSV rge = LB eville = OV
7		Gray Areas	for Lab Us	e Only!	Date No		No. of	Busc	100	1					
Sample ID	Sam	ple Name	Media	Date	Time	Preservative	Conts.	00	8	V					mple Number
AOLH - 81011 1200	<u> </u>	Carry	S	8-10		<u></u>	[-4] 0Z	X	×						08649-001
and the second se															
<u>Media :</u> Filter = F Soil = S Waster	water = W	W Groundwat	er = GW D	rinking	Waster = C			er = SV	/ Air	= A	Dril	and the second se			
Relinquished By: (Signature)	-		Date: 8-10	-16	Time: /336	Received By: (Sig	natyre)	-				Number	of Bott	tles	Sample Condition
Relinquished By: (Signature)			Dates	1	Time: Zo40	Received By: (Sig	indture)	TO AN OWNER WHEN THE	106	45	-	Tempera 2.1			Other Information
Relinquished By: (Signature)			Date:		Time:	Received for Lab	by: (Signo	iture)				Date:	Time:		
Comments															