<u>District I</u> * 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

Revised August 8, 2011

Form C-141

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	cation	and Co	rrective A	ction	l						
						OPERA'	ΓOR		Initial	al Report	\boxtimes	Final Report			
		TO Energy,				Contact: Kurt Hoekstra									
		00, Aztec, N	lew Mexi	ico 87410		Telephone No.: (505) 333-3100									
Facility Nar	ne: Floran	ce D # 10B				Facility Type: Gas Well (Blanco Mesaverde, Otero Chacra)									
Surface Ow	ner: Feder	al		Mineral ()wner				API No	.: 30-045-3	31086				
				LOCA	ATION	OF REI	LEASE								
Unit Letter	Section	Township	Range	Feet from the	North/	South Line									
A	17	27N	8W	415	F	NL	670	I	EL	San Juan					
				Latitude 36.5			ude -107.69806								
				NAT	TURE	OF REL									
Type of Rele							Release: Unknov			Recovered: N					
Source of Re	lease: Pit T	ank				Date and F	lour of Occurrenc nown	e:		Hour of Dis 8 in the after					
Was Immedia	ate Notice (Ves 🛛	No Not R	equired	If YES, To	Whom?								
By Whom? N	J/A		103	THE LITTLE STATE OF THE STATE O	equired	Date and H	lour:								
Was a Water		ched?					lume Impacting t	he Wate	ercourse.						
			Yes 🗵	No						THE REPORT OF THE PARTY OF THE					
If a Watercou	ırse was Im	pacted, Descr	ibe Fully.'	*						MOCD					
									MAX	1 4 20	12				
Describe Cau	ise of Probl	em and Reme	dial Action	n Taken.* On W	ednesda	y, 2-14-201	8 an XTO cons	tructio	n foreman	found wat	er insid	de the pit			
tank cellar o	on the Flor	ance D # 101	B location	n during mainte	nance a	ctivities . A	n XTO construc	tion cr	ew washed	the pit tan	and	found that			
the pit tank	had an inte	egrity failure	and leak	ed produced wa	iter into	the pit tank	cellar. The spil	l was c	ontained v	within the v	vood c	ellar and			
never left lo	cation. Th	e site was th	en ranked	d according to the	ne NMC	OCD Guidel	ines for the Ren	nediatio	on of Leak	s, Spills an	d Rele	ases. The			
				th to groundwat This set the clo											
distance to t	an anoyo g	greater thair	ooo ieet.	Tins set the clo	sure stu	ildulu to 50	оо ррш 1111, 10	ppin	ociizeile, a	na 50 ppin	total L	TLA.			
Describe Are	a Affected	and Cleanup A	Action Tak	cen. *A release ha	s been c	onfirmed bas	ed on an integrity	failure	of the pit ta	ank. On 2-22	2-2018	a composite			
			grade tank	cellar, the results	were be	low standard	s for this site. A re	egistere	d below gra	ade tank will	l be pla	ce in the			
cellar, no fur			van ahava	is true and comp	lata to th	a bast of mu	Imageladae and w	n danata	ad that are	want to NIM	OCD	Jan and			
				nd/or file certain r											
public health	or the envir	conment. The	acceptano	ce of a C-141 repo	ort by the	NMOCD m	arked as "Initial R	Report"	does not re	lieve the ope	erator of	fliability			
should their o	operations h	ave failed to a	dequately	investigate and rotance of a C-141	emediate	contaminati	on that pose a three	eat to gr	ound water	, surface wa	ter, hur	nan health			
		vs and/or regu		nance of a C-141	report ut	des not renev	e the operator of i	espons	bility for c	omphance w	ith any	other			
		0 4					OIL CONS	SERV	ATION	DIVISIO	N/				
	Keth	telen									/	_			
Signature:	TVPC					Approved by	Environmental Sp	pecialis	: / en	7-1		\checkmark			
Printed Name	e: Kurt Hoe	kstra				11					\				
							7/2/	4		7					
Title: EHS Co	oordinator				. A	Approval Dat	e: 5/29/1	8	Expiration 1	Date:					
E-mail Addre	ess: Kurt_H	oekstra@xtoe	nergy.com	1	(Conditions of	Approval:			Attached					
Date: 3-7-201	18	Pho	one: 505-3	33-3100		-				Attached					

* Attach Additional Sheets If Necessary

#1005 1808848992



Analytical Report

Report Summary

Client: XTO Energy Inc.

Chain Of Custody Number:

Samples Received: 2/22/2018 2:00:00PM

Job Number: 98031-0528 Work Order: P802041

Project Name/Location: Florance D # 10B

Report Reviewed By:	Walter Hinden of	Date:	2/26/18	
·	Walter Hinchman, Laboratory Director	-		
		Date:	2/26/18	

Tim Cain, Quality Assurance Officer

The results in this report apply to the samples submitted to Envirotech's Analytical Laboratory and were analyzed in accordance with the chain of custody document supplied by you, the client, and as such are for your exclusive use only. The results in this report are based on the sample as received unless otherwise noted. Partial or incomplete reproduction of this report is prohibited, unless approved by Envirotech, Inc. If you have any questions regarding this analytical report, please don't hesitate to contact Envirotech's Laboratory Staff.



Project Name:

Florance D # 10B

382 CR 3100 Aztec NM, 87410 Project Number: Project Manager: 98031-0528 Kurt Hoekstra

Reported: 26-Feb-18 16:10

Analyical Report for Samples

Client Sample ID	Lab Sample ID	Matrix	Sampled	Received	Container
BGT Closure	P802041-01A	Solid	02/22/18	02/22/18	Glass Jar, 4 oz.

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Page 2 of 9



XTO Energy Inc. 382 CR 3100 Aztec NM, 87410 Project Name:

Florance D # 10B

Project Number: Project Manager: 98031-0528 Kurt Hoekstra Reported: 26-Feb-18 16:10

BGT Closure P802041-01 (Solid)

		Reporting							
Analyte	Result	Limit	Units	Dilution	Datch	Prepared	Analyzed	Method	Notes
Volatile Organics by EPA 8021									
Benzene	ND	100	ug/kg	1	1808020	02/22/18	02/22/18	EPA 8021B	
Toluene	ND	100	ug/kg	1	1808020	02/22/18	02/22/18	EPA 8021B	
Ethylbenzene	ND	100	ug/kg	1	1808020	02/22/18	02/22/18	EPA 8021B	
p,m-Xylene	ND	200	ug/kg	1	1808020	02/22/18	02/22/18	EPA 8021B	
o-Xylene	ND	100	ug/kg	1	1808020	02/22/18	02/22/18	EPA 8021B	
Total Xylenes	ND	100	ug/kg	1	1808020	02/22/18	02/22/18	EPA 8021B	
Total BTEX	ND	100	ug/kg	1	1808020	02/22/18	02/22/18	EPA 8021B	
Surrogate: 4-Bromochlorobenzene-PID		97.2 %	50-	150	1808020	02/22/18	02/22/18	EPA 8021B	
Nonhalogenated Organics by 8015									
Gasoline Range Organics (C6-C10)	ND	20.0	mg/kg	1	1808020	02/22/18	02/22/18	EPA 8015D	
Diesel Range Organics (C10-C28)	ND	25.0	mg/kg	1	1808022	02/23/18	02/23/18	EPA 8015D	
Oil Range Organics (C28-C40+)	ND	50.0	mg/kg	1	1808022	02/23/18	02/23/18	EPA 8015D	
Surrogate: 1-Chloro-1-fluorobenzene-FID		98.0 %	50-1	150	1808020	02/22/18	02/22/18	EPA 8015D	
Surrogate: n-Nonane		85.5 %	50-2	200	1808022	02/23/18	02/23/18	EPA ROISD	
Anions by 300,0						<u> </u>			
Chloride	113	20.0	mg/kg	1	1808023	02/23/18	02/23/18	EPA 300.0	

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Project Name:

Florance D # 10B

382 CR 3100 Aztec NM, 87410 Project Number: Project Manager: 98031-0528 Kurt Hockstra Reported: 26-Fcb-18 16:10

Volatile Organics by EPA 8021 - Quality Control

Envirotech Analytical Laboratory

Blank (1888020 - Purge and Trap EPA 5030A			Reporting		Spike	Source		%REC		RPD								
Blank (1808020-BLK1)	Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes							
Senzerie	Batch 1808020 - Purge and Trap EPA 50.	30A																
Foliame	Blank (1808020-BLK1)	lank (1808020-BLK1)								Prepared & Analyzed: 22-Feb-18								
Ethythenzene ND 100 -	Benzene	ND	100	ug/kg														
ND 200 -	Toluene	ND	100	•														
ND 100	Ethylbenzene	ND	100	-														
Total BTEX ND 100	p,m-Xylene	ND	200	-														
ND 100	o-Xytene	ND	100	•														
Surrogate: +Bromochlorobenzene-PID 7740 " 8000 96.8 50-150	Total Xylenes	ND	100	-														
CLCS (1808020-BS1) Prepared & Analyzed: 22-Feb-18 Renzene 4830 100 ug/kg 5000 96.6 70-130 Renzene 4870 100 - 5000 95.4 70-130 Renzene 4800 100 - 5000 96.0 70-130 Renzene 4800 100 - 5000 96.0 70-130 Renzene 4800 100 - 5000 96.0 70-130 Renzene 4720 100 - 5000 96.0 70-130 Renzene 4720 100 - 5000 94.4 70-130 Renzene 4720 100 - 5000 94.4 70-130 Renzene 4720 100 - 15000 95.4 70-130 Renzene 4720 100 - 15000 96.2 50-150 Renzene 4720 100 Renzene 4720 100 Renzene 4720 Renzene 4	Total BTEX	ND	100	•														
Senzene	Surrogate: 4-Bromochlorobenzene-PID	7740		-	8000	···	96.8	50-150										
Toluene 4770 100 - 5000 95.4 70-130 Ethylbenzene 4800 100 - 5000 96.0 70-130	LCS (1808020-BS1)				Prepared &	: Analyzed:	22-Feb-18											
Ethylbenzene 4800 100 - 5000 96.0 70-130	Benzene	4830	100	ug/kg	5000		96.6	70-130										
200 1000 95.9 70-130	Toluene	4770	100	-	5000		95.4	70-130										
A	Ethylbenzene	4800	100	•	5000		96.0	70-130										
Total Xylenes	p,m-Xylene	9590	200		10000		95.9	70-130										
Surrogate: 4-Bromochlorobenzene-PID 7360	o-Xylene	4720	100	•	5000		94.4	70-130										
Source: P802041-01 Prepared & Analyzed: 22-Feb-18	Total Xylenes	14300	100	•	15000		95.4	70-130										
Benzene	Surrogate: 4-Bromochlorobenzene-PID	7860		-	8000		98.2	50-150		•								
Toluene 4900 100 - 5000 ND 98.0 61.4-130 Ethylbenzene 4930 100 - 5000 ND 98.6 61.4-133 p.m-Xylene 9850 200 - 10000 ND 98.5 63.3-131 o-Xylene 4850 100 - 5000 ND 97.0 63.3-131 Total Xylenes 14700 100 - 15000 ND 98.0 63.3-131 Surrogate: 4-Bromochlorubenzene-PID 7870 " 8000 ND 98.0 63.3-131 Surrogate: 4-Bromochlorubenzene-PID NS Ource: P802041-01 Prepared & Analyzed: 22-Feb-18 Benzene 4630 100 ug/kg 5000 ND 92.6 54.3-133 6.81 20 Toluene 4570 100 - 5000 ND 91.5 61.4-130 6.89 20 Ethylbenzene 4600 100 - 5000 ND 92.0 61.4-133 6.87 20 p.m-Xylene 9190 200 - 10000 ND 91.9 63.3-131 6.91 20 o-Xylene 4540 100 - 5000 ND 90.9 63.3-131 6.91 20 o-Xylene 13700 100 - 5000 ND 90.9 63.3-131 6.99 20 Total Xylenes 13700 100 - 15000 ND 90.9 63.3-131 6.99 20	Matrix Spike (1808020-MS1)	Source	:c: P802 04 1-	01	Prepared &	Analyzed:	22-Fcb-18											
Ethylbenzene 4930 100 - 5000 ND 98.6 61.4-133 p.m-Xylene 9850 200 - 10000 ND 98.5 63.3-131 o-Xylene 4850 100 - 5000 ND 97.0 63.3-131 Total Xylenes 14700 100 - 15000 ND 98.0 63.3-131 Surrogate: 4-Bromochlorubenzene-PID 7870 - 8000 - 98.3 50-150 Matrix Spike Dup (1808020-NISD1) Source: P802041-01 Prepared & Analyzed: 22-Feb-18 Benzene 4630 100 ug/kg 5000 ND 92.6 54.3-133 6.81 20 Toluene 4570 100 - 5000 ND 91.5 61.4-130 6.89 20 Ethylbenzene 4600 100 - 5000 ND 92.0 61.4-133 6.87 20 p.m-Xylene 9190 200 - 10000 ND 91.9 63.3-131 6.91 20 o-Xylene 4540 100 - 5000 ND 90.9 63.3-131 6.49 20 Total Xylenes 13700 100 - 5000 ND 90.9 63.3-131 6.49 20 Total Xylenes 13700 100 - 15000 ND 90.9 63.3-131 6.49 20 Total Xylenes 13700 100 - 15000 ND 91.6 63.3-131 6.77 20	Benzene	4960	100	ug/kg	5000	ND	99.2	54.3-133										
Park	Toluene	4900	001	•	5000	ND	98.0	61.4-130										
O-Xylene	Ethylbenzene	4930	100	-	5000	ND	98.6	61.4-133										
Total Xylenes	p,m-Xylene	9850	200	•	10000	ND	98.5	63.3-131										
Surrogate: 4-Bromochlorubenzene-PID 7870	o-Xylene	4850	100	•	5000	ND	97.0	63.3-131										
Matrix Spike Dup (1808020-MSD1) Source: P802041-01 Prepared & Analyzed: 22-Feb-18 Benzene 4630 100 100 100 100 100 100 100	Total Xylenes	14700	100	-	15000	ND	98.0	63.3-131										
Benzene 4630 100 ug/kg 5000 ND 92.6 54.3-133 6.81 20 Toluene 4570 100 " 5000 ND 91.5 61.4-130 6.89 20 Ethylbenzene 4600 100 " 5000 ND 92.0 61.4-133 6.87 20 p,m-Xylene 9190 200 " 10000 ND 91.9 63.3-131 6.91 20 o-Xylene 4540 100 " 5000 ND 90.9 63.3-131 6.49 20 Total Xylenes 13700 100 " 15000 ND 91.6 63.3-131 6.77 20	Surrogate: 4-Bromochlorobenzene-PID	7870		-	8000	·	98.3	50-150										
Toluene 4570 100 " 5000 ND 91.5 61.4-130 6.89 20 Ethylbenzene 4600 100 " 5000 ND 92.0 61.4-133 6.87 20 p.m-Xylene 9190 200 " 10000 ND 91.9 63.3-131 6.91 20 o-Xylene 4540 100 " 5000 ND 90.9 63.3-131 6.49 20 Total Xylenes 13700 100 " 15000 ND 91.6 63.3-131 6.77 20	Matrix Spike Dup (1808020-NISD1)	Sour	e: P802041-	01	Prepared &	Analyzed:	22-Feb-18	·										
Ethylbenzene 4600 100 5000 ND 92.0 61.4-133 6.87 20 p,m-Xylene 9190 200 10000 ND 91.9 63.3-131 6.91 20 o-Xylene 4540 100 5000 ND 90.9 63.3-131 6.49 20 Total Xylenes 13700 100 15000 ND 91.6 63.3-131 6.77 20	Benzene	4630	100	ug/kg	5000	ND	92.6	54.3-133	6.81	20								
p.m-Xylene 9190 200 " 10000 ND 91.9 63.3-131 6.91 20 o-Xylene 4540 100 " 5000 ND 90.9 63.3-131 6.49 20 Total Xylenes 13700 100 " 15000 ND 91.6 63.3-131 6.77 20	Toluene	4570	100	•	5000	ND	91.5	61.4-130	6.89	20								
0-Xylene 4540 100 - 5000 ND 90.9 63.3-131 6.49 20 Total Xylenes 13700 100 - 15000 ND 91.6 63.3-131 6.77 20	Ethylbenzene	4600	100	•	5000	ND	92.0	61.4-133	6.87	20								
Total Xylcnes 13700 100 " 15000 ND 91.6 63.3-131 6.77 20	p.m-Xylene	9190	200	-	10000	ND	91.9	63.3-131	6.91	20								
	o-Xylene	4540	100	•	5000	ND	90.9	63.3-131	6.49	20								
Surrogate: 4-Bromochlorobenzene-PID 7920 * 8000 99.0 50-150	Total Xylenes	13700	100	•	15000	ND	91.6	63.3-131	6.77	20								
	Surrogate: 4-Bromochlorobenzene-PID	7920	· · · · · · · · · · · · · · · · · · ·	•	8000	F	99.0	50-150										

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XTO Energy Inc. 382 CR 3100 Aztec NM, 87410 Project Name:

Florance D # 10B

Project Number: Project Manager: 98031-0528 Kurt Hoekstra Reported:

26-Feb-18 16:10 ·

Nonhalogenated Organics by 8015 - Quality Control

Envirotech Analytical Laboratory

·		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 1808020 - Purge and Trap EPA 5030/	۸					<u>.</u>		_		
Blank (1808020-BLK1)				Prepared &	k Analyzed:	22-Feb-18				
Gasoline Range Organics (C6-C10)	ND	20.0	mg/kg							
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.73			8.00		96.7	50-150			
LCS (1808020-BS2)				Prepared &	Analyzed:	22-Feb-18				
Gasoline Range Organics (C6-C10)	49.5	20.0	mg/kg	50.0		99.1	70-130			
Surrogate: 1-Chloro-4-fluorobenzene-FID	8.12		•	8.00		102	50-150			
Matrix Spike (1808020-MS2)	Sour	rce: P802041-	-01	Prepared &	Analyzed:	22-Feb-18				
Gasoline Range Organics (C6-C10)	48.7	20.0	mg/kg	50.0	ND	97.4	70-130			
Surrogate: I-Chloro-4-fluorobenzene-FID	7.98		•	8.00		99.8	50-150			
Matrix Spike Dup (1808020-MSD2)	Sour	rce: P802041-	-01	Prepared &	Analyzed:	22-Feb-18				
Gasoline Range Organics (C6-C10)	48.7	20,0	mg/kg	50.0	ND	97.5	70-130	0.0919	20	
Surrogate: 1-Chloro-4-fluorobenzene-FID	7.96		•	8.00		99.5	50-150			

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Project Name:

Florance D # 10B

Reported:

382 CR 3100 Aztec NM, 87410 Project Number: Project Manager: 98031-0528 Kurt Hockstra

26-Feb-18 16:10

Nonhalogenated Organics by 8015 - Quality Control

Envirotech Analytical Laboratory

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 1808022 - DRO Extraction EPA 3570	D									
Blank (1808022-BLK1)				Prepared &	Analyzed:	23-Feb-18				
Diesel Range Organics (C10-C28)	ND	25.0	mg/kg							
Oil Range Organics (CZ8-C40+)	ND	50.0	-							
Surrogate: n-Nonane	46.8		•	50.0		93.5	50-200			
LCS (1808022-BS1)				Prepared &	: Analyzed:	23-Fcb-18				
Diesel Range Organics (C10-C28)	515	25.0	mg/kg	500		103	38-132			
Surrogate: n-Nanane	45.2		•	50.0		90.3	50-200			
Matrix Spike (1808022-MS1)	Sour	ce: P802041-	0 1	Prepared &	: Analyzed:	23-Fcb-18				
Diesel Range Organics (C10-C28)	519	25.0	mg/kg	500	ND	104	38-132			
Surrogate: n-Nonane	43.7		•	50.0		87.4	50-200			
Matrix Spike Dup (1808022-MSD1)	Sour	ce: P802041-	0 1	Prepared &	Analyzed:	23-Feb-18				
Diesel Range Organics (C10-C28)	\$26	25.0	mg/kg	500	ND	105	38-132	1.41	20	
Surrogate: n-Nonane	44.2			50.0		88.3	50-200			

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XTO Energy Inc. 382 CR 3100 Aztec NM, 87410 Project Name:

Project Manager:

Florance D # 10B

Project Number:

98031-0528 Kurt Hockstra Reported:

26-Feb-18 16:10

Anions by 300.0 - Quality Control

Envirotech Analytical Laboratory

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 1808023 - Anion Extraction EPA 3	00.0/9056A			:=						
Blank (1808023-BLK1)				Prepared &	Analyzed:	23-Feb-18				
Chloride	ND	20.0	mg/kg				,			
LCS (1808023-BS1)				Prepared &	Analyzed:	23-Feb-18				
Chloride	249	20.0	mg/kg	250		99.6	90-110			
Matrix Spike (1808023-MS1)	Sour	rce: P802041-	01	Prepared &	Analyzed:	23-Feb-18				
Chloride	377	20.0	mg/kg	250	113	106	80-120			
Matrix Spike Dup (1808023-MSD1)	Sour	ce: P802041-	0 1	Prepared &	Analyzed:	23-Feb-18				
Chloride	383	20,0	mg/kg	250	113	108	80-120	1.72	20	

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Project Name:

Florance D # 10B

382 CR 3100 Aztec NM, 87410

Project Number: Project Manager: 98031-0528 Kurt Hoekstra Reported: 26-Feb-18 16:10

Notes and Definitions

DET

Analyte DETECTED

ND

Analyte NOT DETECTED at or above the reporting limit

NR

Not Reported

RPD

Relative Percent Difference

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		·			T				An	alutti	Container	
		Quot	e Number	•	'	Page of	L					Lab Information
	1	XTC	Contact			KTO Contact Pho	ne #	-060		1		P802041
	7	K	YET		505	<u>:-486 - 954</u>	3	Į į				wo:98031 -0528
ENERGY	<u> </u>				Results			9]	1 1 1	Office Abbreviations
Western Divisio	n			Kuet	- Lo	GAN	_	GE0				Farmington = FAR
Well Site/Location			Number			turday Delivery (Y (B) Y	1 1				Durango = DUR
FLORANCE DE	1013	30-0	45 <i>-31</i> 0	<u> </u>	ļ			250				Bakken = BAK
Collected By			N) N)			<u>Turnaround</u> andard		7			1 1 1	Raton = RAT Piceance = PC
Company		<u></u>	t Reason	· · · · · · · · · · · · · · · · · · ·		ext Day					1 1 1	Rooseveit = RSV
XTO						uo Day		-	2	Щ		La Barge = LB
Agnature /		BGT C	ي معلى وما	<u> </u>		tree Day		8015	3	77		Orangeville = OV
V. All lots		Gray Areas			Date N	ime Day eeded			क्रा हर ४०य	CHLORID		
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Sample ID	Sam	ple Name	Media	Date	Time	Preservative	Conts.	7	, FL	\mathcal{T}		Sample Number
FLORANCE D# 10B	BGT	PEUAR.	5	2/22	11:00	DNICE	11) The	×	X	X		L Live Line
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Media: Filter = F/Sqll - S Waste	weter = WV	V Groundwate	r=GW Dr	inking W	aster = D1	W Sludge = SG Su	rface Water	= SW	Air -	A Dri	i Mud = DM Oti	her = OT
RAILING (Signature)			Date: 2-22		Time:	Received By: (Sig	mature V			2:00	Number of	Bottles Sample Condition
Relinquished By: (Signature)	- <u>(i)</u>		Dates	• •	Times	V/C-000	The state of the s				Temperatu	rea
Relinquished By: (Signature)			Dates	· 	Times	Received for Lat	by (Hana	ture)			Date: 1	アンドック マント・ファック マント・ファット マント・ファック マー・ファー・ファー・ファー・ファー・ファー・ファー・ファー・ファー・ファー・ファ
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^{*} Sample ID will be the office and sampler-date-military time FARIM-MMDDYY-1200