

November 27, 2019

Shane Grant Eastern Water Solutions 5 Benson Road Oxford, CT 06478

Project Location: 4 Barbourtown Rd. Canton, CT

Client Job Number:

Project Number: WELL #2, Y2hp CT 0230392 Laboratory Work Order Number: 19K0629

Michelle Koch

Enclosed are results of analyses for samples received by the laboratory on November 11, 2019. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Michelle M. Koch Project Manager

# Table of Contents

Sample Summary	3
Case Narrative	4
Sample Results	5
19K0629-01	5
19K0629-02	6
Sample Preparation Information	7
QC Data	8
Semivolatile Organic Compounds by - LC/MS-MS	8
B246729	8
Flag/Qualifier Summary	9
Certifications	10
Chain of Custody/Sample Receipt	11



Eastern Water Solutions 5 Benson Road Oxford, CT 06478 ATTN: Shane Grant

REPORT DATE: 11/27/2019

PURCHASE ORDER NUMBER:

PROJECT NUMBER: WELL #2, Y2hp CT 0230392

#### ANALYTICAL SUMMARY

WORK ORDER NUMBER: 19K0629

The results of analyses performed on the following samples submitted to the CON-TEST Analytical Laboratory are found in this report.

PROJECT LOCATION: 4 Barbourtown Rd. Canton, CT

FIELD SAMPLE#	LAB ID:	MATRIX	SAMPLE DESCRIPTION	TEST	SUB LAB
Well #2 3/4 Field Blank	19K0629-01	Drinking Water		EPA 537.1	
Well #2 3/4	19K0629-02	Drinking Water		EPA 537.1	



#### CASE NARRATIVE SUMMARY

All reported results are within defined laboratory quality control objectives unless listed below or otherwise qualified in this report.

EPA 537.1

#### Qualifications:

PF-01

Surrogate recovery is outside of control limits. Sample not re-extracted past holding time per method.

Analyte & Samples(s) Qualified:

13C-PFDA

19K0629-01[Well #2 3/4 Field Blank]

The results of analyses reported only relate to samples submitted to the Con-Test Analytical Laboratory for testing.

I certify that the analyses listed above, unless specifically listed as subcontracted, if any, were performed under my direction according to the approved methodologies listed in this document, and that based upon my inquiry of those individuals immediately responsible for obtaining the information, the material contained in this report is, to the best of my knowledge and belief, accurate and complete.

Tod E. Kopyscinski Laboratory Director



Project Location: 4 Barbourtown Rd. Canton, CT Sample Description: Work Order: 19K0629

Date Received: 11/11/2019

**Field Sample #: Well #2 3/4 Field Blank** Sampled: 11/11/2019 12:20

Sample ID: 19K0629-01
Sample Matrix: Drinking Water

		9	Semivolatile O	rganic Comp	oounds by - I	.C/MS-MS				
			MCL/SMCL					Date	Date/Time	
Analyte	Results	RL	MA ORSG	Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
Perfluorobutanesulfonic acid (PFBS)	ND	2.0		ng/L	1		EPA 537.1	11/22/19	11/27/19 3:19	BLM
Perfluorohexanoic acid (PFHxA)	ND	2.0		ng/L	1		EPA 537.1	11/22/19	11/27/19 3:19	BLM
Perfluorohexanesulfonic acid (PFHxS)	ND	2.0		ng/L	1		EPA 537.1	11/22/19	11/27/19 3:19	BLM
Perfluoroheptanoic acid (PFHpA)	ND	2.0		ng/L	1		EPA 537.1	11/22/19	11/27/19 3:19	BLM
Perfluorooctanoic acid (PFOA)	ND	2.0		ng/L	1		EPA 537.1	11/22/19	11/27/19 3:19	BLM
Perfluorooctanesulfonic acid (PFOS)	ND	2.0		ng/L	1		EPA 537.1	11/22/19	11/27/19 3:19	BLM
Perfluorononanoic acid (PFNA)	ND	2.0		ng/L	1		EPA 537.1	11/22/19	11/27/19 3:19	BLM
Perfluorodecanoic acid (PFDA)	ND	2.0		ng/L	1		EPA 537.1	11/22/19	11/27/19 3:19	BLM
N-EtFOSAA	ND	2.0		ng/L	1		EPA 537.1	11/22/19	11/27/19 3:19	BLM
Perfluoroundecanoic acid (PFUnA)	ND	2.0		ng/L	1		EPA 537.1	11/22/19	11/27/19 3:19	BLM
N-MeFOSAA	ND	2.0		ng/L	1		EPA 537.1	11/22/19	11/27/19 3:19	BLM
Perfluorododecanoic acid (PFDoA)	ND	2.0		ng/L	1		EPA 537.1	11/22/19	11/27/19 3:19	BLM
Perfluorotridecanoic acid (PFTrDA)	ND	2.0		ng/L	1		EPA 537.1	11/22/19	11/27/19 3:19	BLM
Perfluorotetradecanoic acid (PFTA)	ND	2.0		ng/L	1		EPA 537.1	11/22/19	11/27/19 3:19	BLM
Hexafluoropropylene oxide dimer acid (HFPO-DA)	ND	2.0		ng/L	1		EPA 537.1	11/22/19	11/27/19 3:19	BLM
11Cl-PF3OUdS (F53B Major)	ND	2.0		ng/L	1		EPA 537.1	11/22/19	11/27/19 3:19	BLM
9Cl-PF3ONS (F53B Minor)	ND	2.0		ng/L	1		EPA 537.1	11/22/19	11/27/19 3:19	BLM
4,8-dioxa-3H-perfluorononanoic acid (ADONA)	ND	2.0		ng/L	1		EPA 537.1	11/22/19	11/27/19 3:19	BLM
Surrogates		% Reco	overy Rec	covery Limits	1	Flag/Qual				
13C-PFHxA		124		70-130					11/27/19 3:19	
M3HFPO-DA		116		70-130					11/27/19 3:19	
13C-PFDA		132	*	70-130		PF-01			11/27/19 3:19	
d5-NEtFOSAA		128		70-130					11/27/19 3:19	



Project Location: 4 Barbourtown Rd. Canton, CT Work Order: 19K0629 Sample Description:

Date Received: 11/11/2019 Field Sample #: Well #2 3/4

Sample ID: 19K0629-02 Start Date/Time: 11/11/2019 12:26:00PM Sample Matrix: Drinking Water Stop Date/Time: 11/11/2019 12:30:00PM

## Semivolatile Organic Compounds by - LC/MS-MS

		MCL/S					Date	Date/Time	
Analyte	Results	RL MAO	RSG Units	Dilution	Flag/Qual	Method	Prepared	Analyzed	Analyst
Perfluorobutanesulfonic acid (PFBS)	ND	2.0	ng/L	1		EPA 537.1	11/22/19	11/27/19 3:41	BLM
Perfluorohexanoic acid (PFHxA)	ND	2.0	ng/L	1		EPA 537.1	11/22/19	11/27/19 3:41	BLM
Perfluorohexanesulfonic acid (PFHxS)	ND	2.0	ng/L	1		EPA 537.1	11/22/19	11/27/19 3:41	BLM
Perfluoroheptanoic acid (PFHpA)	ND	2.0	ng/L	1		EPA 537.1	11/22/19	11/27/19 3:41	BLM
Perfluorooctanoic acid (PFOA)	ND	2.0	ng/L	1		EPA 537.1	11/22/19	11/27/19 3:41	BLM
Perfluorooctanesulfonic acid (PFOS)	ND	2.0	ng/L	1		EPA 537.1	11/22/19	11/27/19 3:41	BLM
Perfluorononanoic acid (PFNA)	ND	2.0	ng/L	1		EPA 537.1	11/22/19	11/27/19 3:41	BLM
Perfluorodecanoic acid (PFDA)	ND	2.0	ng/L	1		EPA 537.1	11/22/19	11/27/19 3:41	BLM
N-EtFOSAA	ND	2.0	ng/L	1		EPA 537.1	11/22/19	11/27/19 3:41	BLM
Perfluoroundecanoic acid (PFUnA)	ND	2.0	ng/L	1		EPA 537.1	11/22/19	11/27/19 3:41	BLM
N-MeFOSAA	ND	2.0	ng/L	1		EPA 537.1	11/22/19	11/27/19 3:41	BLM
Perfluorododecanoic acid (PFDoA)	ND	2.0	ng/L	1		EPA 537.1	11/22/19	11/27/19 3:41	BLM
Perfluorotridecanoic acid (PFTrDA)	ND	2.0	ng/L	1		EPA 537.1	11/22/19	11/27/19 3:41	BLM
Perfluorotetradecanoic acid (PFTA)	ND	2.0	ng/L	1		EPA 537.1	11/22/19	11/27/19 3:41	BLM
Hexafluoropropylene oxide dimer acid (HFPO-DA)	ND	2.0	ng/L	1		EPA 537.1	11/22/19	11/27/19 3:41	BLM
11Cl-PF3OUdS (F53B Major)	ND	2.0	ng/L	1		EPA 537.1	11/22/19	11/27/19 3:41	BLM
9Cl-PF3ONS (F53B Minor)	ND	2.0	ng/L	1		EPA 537.1	11/22/19	11/27/19 3:41	BLM
4,8-dioxa-3H-perfluorononanoic acid (ADONA)	ND	2.0	ng/L	1		EPA 537.1	11/22/19	11/27/19 3:41	BLM
Surrogates		% Recovery	Recovery Limits		Flag/Qual				
13C-PFHxA		130	70-130					11/27/19 3:41	
M3HFPO-DA		122	70-130					11/27/19 3:41	

Surrogates	% Recovery	Recovery Limits	Flag/Qual	
13C-PFHxA	130	70-130		11/27/19 3:41
M3HFPO-DA	122	70-130		11/27/19 3:41
13C-PFDA	125	70-130		11/27/19 3:41
d5-NEtFOSAA	125	70-130		11/27/19 3:41



# **Sample Extraction Data**

Prep Method: EPA 537-EPA 537.1

Lab Number [Field ID]	Batch	Initial [mL]	Final [mL]	Date
19K0629-01 [Well #2 3/4 Field Blank]	B246729	250	1.00	11/22/19
19K0629-02 [Well #2 3/4]	B246729	250	1.00	11/22/19



## QUALITY CONTROL

Spike

Source

%REC

RPD

# Semivolatile Organic Compounds by - LC/MS-MS - Quality Control

Reporting

Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes				
eatch B246729 - EPA 537														
Slank (B246729-BLK1)				Prepared: 11	: 11/22/19 Analyzed: 11/27/19									
erfluorobutanesulfonic acid (PFBS)	ND	2.0	ng/L											
erfluorohexanoic acid (PFHxA)	ND	2.0	ng/L											
erfluorohexanesulfonic acid (PFHxS)	ND	2.0	ng/L											
erfluoroheptanoic acid (PFHpA)	ND	2.0	ng/L											
erfluorooctanoic acid (PFOA)	ND	2.0	ng/L											
erfluorooctanesulfonic acid (PFOS)	ND	2.0	ng/L											
erfluorononanoic acid (PFNA)	ND	2.0	ng/L											
erfluorodecanoic acid (PFDA)	ND	2.0	ng/L											
-EtFOSAA	ND	2.0	ng/L											
erfluoroundecanoic acid (PFUnA)	ND	2.0	ng/L											
-MeFOSAA	ND	2.0	ng/L											
rfluorododecanoic acid (PFDoA)	ND	2.0	ng/L											
erfluorotridecanoic acid (PFTrDA)	ND	2.0	ng/L											
erfluorotetradecanoic acid (PFTA)	ND	2.0	ng/L											
exafluoropropylene oxide dimer acid HFPO-DA)	ND	2.0	ng/L											
Cl-PF3OUdS (F53B Major)	ND	2.0	ng/L											
CI-PF3ONS (F53B Minor)	ND	2.0	ng/L											
8-dioxa-3H-perfluorononanoic acid ADONA)	ND	2.0	ng/L											
urrogate: 13C-PFHxA	45.8		ng/L	40.0		115	70-130							
urrogate: M3HFPO-DA	45.4		ng/L	40.0		114	70-130							
ırrogate: 13C-PFDA	43.7		ng/L	40.0		109	70-130							
ırrogate: d5-NEtFOSAA	167		ng/L	160		104	70-130							
CS (B246729-BS1)				Prepared: 11	/22/19 Analy	zed: 11/27/1	9							
erfluorobutanesulfonic acid (PFBS)	9.44	2.0	ng/L	10.0		94.4	70-130							
erfluorohexanoic acid (PFHxA)	10.3	2.0	ng/L	10.0		103	70-130							
erfluorohexanesulfonic acid (PFHxS)	9.89	2.0	ng/L	9.10		109	70-130							
erfluoroheptanoic acid (PFHpA)	10.3	2.0	ng/L	10.0		103	70-130							
erfluorooctanoic acid (PFOA)	10.9	2.0	ng/L	10.0		109	70-130							
erfluorooctanesulfonic acid (PFOS)	10.2	2.0	ng/L	9.25		110	70-130							
erfluorononanoic acid (PFNA)	11.5	2.0	ng/L	10.0		115	70-130							
erfluorodecanoic acid (PFDA)	12.0	2.0	ng/L	10.0		120	70-130							
-EtFOSAA	12.1	2.0	ng/L	10.0		121	70-130							
erfluoroundecanoic acid (PFUnA)	11.6	2.0	ng/L	10.0		116	70-130							
-MeFOSAA	9.95	2.0	ng/L	10.0		99.5	70-130							
erfluorododecanoic acid (PFDoA)	10.8	2.0	ng/L	10.0		108	70-130							
erfluorotridecanoic acid (PFTrDA)	10.8	2.0	ng/L	10.0		108	70-130							
		2.0	ng/L	10.0		104	70-130							
erfluorotetradecanoic acid (PFTA)	104		_											
	10.4 8.73	2.0	ng/L	9.40		92.9	70-130							
Cl-PF3OUdS (F53B Major)	8.73	2.0	ng/L ng/L	9.40 9.30		92.9 95.5	70-130 70-130							
ICI-PF3OUdS (F53B Major) CI-PF3ONS (F53B Minor) 8-dioxa-3H-perfluorononanoic acid			ng/L ng/L ng/L	9.40 9.30 10.0		92.9 95.5 99.4	70-130 70-130 70-130							
ICI-PF3OUdS (F53B Major) CI-PF3ONS (F53B Minor) ,8-dioxa-3H-perfluorononanoic acid ADONA)	8.73 8.88 9.94	2.0 2.0	ng/L ng/L	9.30 10.0		95.5 99.4	70-130 70-130							
erfluorotetradecanoic acid (PFTA)  ICI-PF3OUdS (F53B Major)  CI-PF3ONS (F53B Minor) ,8-dioxa-3H-perfluorononanoic acid  ADONA)  urrogate: 13C-PFHxA	8.73 8.88 9.94	2.0 2.0	ng/L ng/L	9.30 10.0 40.0		95.5 99.4 102	70-130 70-130 70-130							
ICI-PF3OUdS (F53B Major) CI-PF3ONS (F53B Minor) 8-dioxa-3H-perfluorononanoic acid ADONA)	8.73 8.88 9.94	2.0 2.0	ng/L ng/L	9.30 10.0		95.5 99.4	70-130 70-130							



PF-01

# 39 Spruce Street \* East Longmeadow, MA 01028 \* FAX 413/525-6405 \* TEL. 413/525-2332

## FLAG/QUALIFIER SUMMARY

*	QC result is outside of established limits.
†	Wide recovery limits established for difficult compound.
‡	Wide RPD limits established for difficult compound.
#	Data exceeded client recommended or regulatory level
ND	Not Detected
RL	Reporting Limit is at the level of quantitation (LOQ)
DL	Detection Limit is the lower limit of detection determined by the MDL study
MCL	Maximum Contaminant Level
	Percent recoveries and relative percent differences (RPDs) are determined by the software using values in the calculation which have not been rounded.
	No results have been blank subtracted unless specified in the case parretive section

Surrogate recovery is outside of control limits. Sample not re-extracted past holding time per method.



# CERTIFICATIONS

## Certified Analyses included in this Report

Analyte Certifications

EPA 537.1 in Drinking Water	
Perfluorobutanesulfonic acid (PFBS)	NH-P,VT-DW,NJ,CT
Perfluorohexanoic acid (PFHxA)	NH-P,VT-DW,NJ,CT
Perfluorohexanesulfonic acid (PFHxS)	NH-P,VT-DW,NJ,CT
Perfluoroheptanoic acid (PFHpA)	NH-P,VT-DW,NJ,CT
Perfluorooctanoic acid (PFOA)	VT-DW,NJ,NY,NH,CT
Perfluorooctanesulfonic acid (PFOS)	VT-DW,NJ,NY,NH,CT
Perfluorononanoic acid (PFNA)	NH-P,VT-DW,NJ,CT
Perfluorodecanoic acid (PFDA)	NH-P,VT-DW,NJ,CT
N-EtFOSAA	NH-P,VT-DW,NJ,CT
Perfluoroundecanoic acid (PFUnA)	NH-P,VT-DW,NJ,CT
N-MeFOSAA	NH-P,VT-DW,NJ,CT
Perfluorododecanoic acid (PFDoA)	NH-P,VT-DW,NJ,CT
Perfluorotridecanoic acid (PFTrDA)	NH-P,VT-DW,NJ,CT
Perfluorotetradecanoic acid (PFTA)	NH-P,VT-DW,NJ,CT
Hexafluoropropylene oxide dimer acid (HFPO-DA)	NH-P,VT-DW,NJ,CT
11Cl-PF3OUdS (F53B Major)	NH-P,VT-DW,NJ,CT
9Cl-PF3ONS (F53B Minor)	NH-P,VT-DW,NJ,CT
4,8-dioxa-3H-perfluorononanoic acid (ADONA)	NH-P,VT-DW,NJ,CT

The CON-TEST Environmental Laboratory operates under the following certifications and accreditations:

Code	Description	Number	Expires
AIHA	AIHA-LAP, LLC - ISO17025:2017	100033	03/1/2020
MA	Massachusetts DEP	M-MA100	06/30/2020
CT	Connecticut Department of Publilc Health	PH-0567	09/30/2021
NY	New York State Department of Health	10899 NELAP	04/1/2020
NH-S	New Hampshire Environmental Lab	2516 NELAP	02/5/2020
RI	Rhode Island Department of Health	LAO00112	12/30/2019
NC	North Carolina Div. of Water Quality	652	12/31/2019
NJ	New Jersey DEP	MA007 NELAP	06/30/2020
FL	Florida Department of Health	E871027 NELAP	06/30/2020
VT	Vermont Department of Health Lead Laboratory	LL015036	07/30/2020
ME	State of Maine	2011028	06/9/2021
VA	Commonwealth of Virginia	460217	12/14/2019
NH-P	New Hampshire Environmental Lab	2557 NELAP	09/6/2020
VT-DW	Vermont Department of Health Drinking Water	VT-255716	06/12/2020
NC-DW	North Carolina Department of Health	25703	07/31/2020
PA	Commonwealth of Pennsylvania DEP	68-05812	06/30/2020

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received by: (signature)	Date/Time:								N.	ICP Certific			rie	ase use ti de sample	ne follo	owing co	des to inc	licate	S = Sulfuric Acid
Relinquished by: (signature)	Date/Time:	Militaritary Military										Require		re sample Ci	ode co	lumn abo	i within t	ne conc	B = Sodium Bisulfate X = Sodium Hydroxide
(orginatoric)	Duter rane,	GT:			<u> </u>				ş	CP Certific	ation Forr	n Require	₫ Н-Н	gh; M - M	ledium	; Ł - Low	; C - Cle	an; U -	T = Sodium
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<u>ត</u>						n gerek			amatyse	a mic ran	oracory i	will peri	form, a	nv missii	ne info	ormatio	n is not	the labo	raton/c rocoonshilibu. c
<u> </u>								1.12	Test val	ues your	partners	ship on o	each pro	ject and	) Will (	try to as	sist witl	missin	g information, but will not b
<u></u>														held	acco	untable			

Table of Contents

I Have Not Confirmed Sample Container
Numbers With Lab Staff Before Relinquishing
Over Samples\_\_\_\_



Doc# 277 Rev 5 2017

Login Samp	ole Red Statem	ceipt Checklist -	(Rejection	Criteria Lis	ting - Usi	ng Accepta	nce Policy) A	ny False	
	tern	nent will be brou	otions	ttention of	the Clien	t - State Iri	ue or False		
Received B		VVarek 10	UTION)	Doto					
•	-			Date		11	Time	1455	
How were the sar received?	•	In Cooler	<u> </u>	No Cooler		On Ice	T	No Ice	
received:		Direct from Sam	pling			Ambient		Melted Ice	
Were samples w			By Gun #	<u>5</u>		Actual Ter	mp - 2.8	<del>-</del>	
Temperature? 2-		T	By Blank #			Actual Ter	mp -		<del></del>
Was Custo			<u>1049</u>	We	re Sample	es Tampere		NA	-
Was COC			T	Does		gree With Sa		<u> </u>	***
Are there bro	oken/le	aking/loose caps	on any sam	ples?	F		,		-
Is COC in ink/ Leg		7	_	Were san	nples rece	_ ived within I	nolding time?	<b>-</b>	
Did COC include		Client		Analysis			ler Name		<u>.</u>
pertinent Informati		Project		ID's		Collection	Dates/Times		-
Are Sample labels		out and legible?							*
Are there Lab to F			F		Who wa	s notified?			
Are there Rushes?			<u> </u>		Who wa	s notified?			•
Are there Short Ho			E		Who wa	s notified?			•
Is there enough Vo									•
Is there Headspace			10th		MS/MSD?		_		
Proper Media/Conf				İ	ls splitting	samples rea	quired?	F	
Were trip blanks re			<del></del>		On COC?	F	_		
Do all samples hav				Acid _	NA		Base	NA	
Vials #	(	containers:	#			#			#
Unp-		1 Liter Amb.		1 Liter F			16 oz	Amb.	
HCL- Meoh-		500 mL Amb.		500 mL l			8oz Am		**************************************
Bisulfate-		250 mL Amb.		250 mL I		3	4oz Am	b/Clear	
DI-		Flashpoint Other Class		Col./Ba		*	2oz Am		
Thiosulfate-		Other Glass SOC Kit		Other P			Enc	ore	
Sulfuric-		Perchlorate		Plastic			Frozen:		
		1 Cicilorate		Ziplo					275
Vials #	- Ir	ontainers:	<u> </u>	Unused M	edia				
Unp-		4 1 11 4 1	# Andrews / A	1134-5	lastia	#			#
HCL-		500 mL Amb.		1 Liter P 500 mL F		****	16 oz /		
Meoh-		250 mL Amb.		250 mL F			8oz Amb		
Bisulfate-		Col./Bacteria		Flashp			4oz Amt		
DI-		Other Plastic		Other G			2oz Amb		
Thiosulfate-		SOC Kit		Plastic		····	Enco	ore [	····
Sulfuric-		Perchlorate		Ziploc			Frozen:		
Comments:		·····		£:p100	<i>-</i> 11				