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Laboratory Certification IDs

CT: PH-0411, NH: 2239, NY: 11867, PA: 68-05519, RI: LAO00339, MA: M-CT004

Certified analyte list is available at: www.rwalab.com

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ANALYTICAL REPORT

Project: FEE-RANDOLPHHOLBROOK-22-000008

Report Date: 9/11/2022

Raw 19.04
Finished 20.06

This Laboratory is in compliance with the NELAP requirements of procedures used except where indicated .
This report contains results for the analysis tested, under the sampling conditions described on the Chain Of Custody (COC), as received by the laboratory. This report is incomplete unless all pages indicated in the pagination at the bottom of the page are included.
The COC form has been scanned to accompany the analytical report and is an exact copy of the original.
If you are the client above and have any questions concerning this testing, please do not hesitate to contact RWA Client Services at (203) 401-6743 or (877) 894-5773. The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Gary M. Alexander, Team Lead
Technical Representative

Sample ID: 300224021

Customer ID: RAW WATER

Collection Date: 08/02/2022 12:00

PWS ID# / LOC ID#:

Project: FEE-RANDOLPHHOLBROOK-22-000008

Analyte	CAS#	Results	MDL	RL	Units	Dilution	Qualifier	Method	Date Time/ Analyzed	Analyst
PFBS	375-73-5	2.07	0.89	2.0	ng/L	1.0		EPA537	8/11/22 2248	CSS
PFHxA	307-24-4	3.50	0.68	2.0	ng/L	1.0		EPA537	8/11/22 2248	CSS
PFHpA	375-85-9	2.33	0.62	2.0	ng/L	1.0		EPA537	8/11/22 2248	CSS
PFHxS	355-46-4	2.38	0.90	2.0	ng/L	1.0		EPA537	8/11/22 2248	CSS
PFOA	335-67-1	5.39	0.72	2.0	ng/L	1.0		EPA537	8/11/22 2248	CSS
PFOS	1763-23-1	8.94	0.89	2.0	ng/L	1.0		EPA537	8/11/22 2248	CSS
PFNA	375-95-1	0.96	0.63	2.0	ng/L	1.0	J	EPA537	8/11/22 2248	CSS
PFDA	335-76-2	ND	0.72	2.0	ng/L	1.0		EPA537	8/11/22 2248	CSS
PFUnA	2058-94-8	ND	0.91	2.0	ng/L	1.0		EPA537	8/11/22 2248	CSS
NMeFOSAA	2355-31-9	ND	1.19	2.0	ng/L	1.0		EPA537	8/11/22 2248	CSS
NEtFOSAA	2991-50-6	ND	1.03	2.0	ng/L	1.0		EPA537	8/11/22 2248	CSS
PFDaA	307-55-1	ND	0.83	2.0	ng/L	1.0		EPA537	8/11/22 2248	CSS
PFTTrDA	72629-94-8	ND	0.90	2.0	ng/L	1.0		EPA537	8/11/22 2248	CSS
PFTA	376-06-7	ND	0.97	2.0	ng/L	1.0		EPA537	8/11/22 2248	CSS
PFAS6 (MassDEP)		19.04	2.00	2.00	ng/L					
Surrogates		Results		Recovery Limits		Pass/Fail				
13C-PFHxA (SUR) % Recovery		96.28		70 - 130		Pass				
13C-PFDA (SUR) % Recovery		90.74		70 - 130		Pass				
d5-NEtFOSAA (SUR) % Recovery		94.28		70 - 130		Pass				

Sample Extraction Data:

Lab Number (Field ID)	Prep Method	Batch	Final (mL)	Date
300224021	PFAS_537	537_EXT-220805-1	250	08/05/2022

Sample ID: 300224023

Customer ID: FINISHED WATER

Collection Date: 08/02/2022 12:00

PWS ID# / LOC ID#: 4244001 / 10296

Project: FEE-RANDOLPHHOLBROOK-22-000008

Analyte	CAS#	Results	MDL	RL	Units	Dilution	Qualifier	Method	Date Time/ Analyzed	Analyst
PFBS	375-73-5	2.67	0.89	2.0	ng/L	1.0		EPA537	8/11/22 2313	CSS
PFHxA	307-24-4	3.68	0.68	2.0	ng/L	1.0		EPA537	8/11/22 2313	CSS
PFHpA	375-85-9	2.83	0.62	2.0	ng/L	1.0		EPA537	8/11/22 2313	CSS
PFHxS	355-46-4	2.50	0.90	2.0	ng/L	1.0		EPA537	8/11/22 2313	CSS
PFOA	335-67-1	5.54	0.72	2.0	ng/L	1.0		EPA537	8/11/22 2313	CSS
PFOS	1763-23-1	9.19	0.89	2.0	ng/L	1.0		EPA537	8/11/22 2313	CSS
PFNA	375-95-1	1.02	0.63	2.0	ng/L	1.0	J	EPA537	8/11/22 2313	CSS
PFDA	335-76-2	ND	0.72	2.0	ng/L	1.0		EPA537	8/11/22 2313	CSS
PFUnA	2058-94-8	ND	0.91	2.0	ng/L	1.0		EPA537	8/11/22 2313	CSS
NMeFOSAA	2355-31-9	ND	1.19	2.0	ng/L	1.0		EPA537	8/11/22 2313	CSS
NEtFOSAA	2991-50-6	ND	1.03	2.0	ng/L	1.0		EPA537	8/11/22 2313	CSS
PFDaA	307-55-1	ND	0.83	2.0	ng/L	1.0		EPA537	8/11/22 2313	CSS
PFTTrDA	72629-94-8	ND	0.90	2.0	ng/L	1.0		EPA537	8/11/22 2313	CSS
PFTA	376-06-7	ND	0.97	2.0	ng/L	1.0		EPA537	8/11/22 2313	CSS
PFAS6 (MassDEP)		20.06	2.00	2.00	ng/L					
Surrogates		Results		Recovery Limits		Pass/Fail				
13C-PFHxA (SUR) % Recovery		107.86		70 - 130		Pass				
13C-PFDA (SUR) % Recovery		96.52		70 - 130		Pass				
d5-NEtFOSAA (SUR) % Recovery		108.35		70 - 130		Pass				

Sample Extraction Data:

Lab Number (Field ID)	Prep Method	Batch	Final (mL)	Date
300224023	PFAS_537	537_EXT-220805-1	250	08/05/2022