



Well # 2

**PFAA Sample Analysis Summary**

Client's Sample ID	PW-2 Raw	Date Extracted	01/02/2017
Lab Sample ID	466574003	Total Amount Extracted	250 mL
Filename	10LCMS01_180105A_023	ICAL ID	171228B01
Matrix	Water	Starting CCal	10LCMS01_180105A_014
Collected	12/28/2017	Ending CCal	10LCMS01_180105A_025
Received	12/29/2017	Method Blank Filename	10LCMS01_180105A_007

Compound	Concentration (ng/L)	PQL (ng/L)	MDL (ng/L)	Dilution	Analyzed	CAS No.	Qual.
PFBS	3.3	2	0.32	1	01/05/2018 14:33	375-73-5	
PFHxA	ND	2	0.39	1	01/05/2018 14:33	307-24-4	
PFHpA	ND	2	0.65	1	01/05/2018 14:33	375-85-9	
PFHxS	ND	2	0.62	1	01/05/2018 14:33	355-46-4	
PFOA	ND	2	0.43	1	01/05/2018 14:33	335-67-1	
PFNA	ND	2	0.69	1	01/05/2018 14:33	375-95-1	
PFOS	ND	2	0.45	1	01/05/2018 14:33	1763-23-1	
PFDA	ND	2	0.39	1	01/05/2018 14:33	335-76-2	
PFUdA	ND	2	0.55	1	01/05/2018 14:33	2058-94-8	
N-MeFOSAA	ND	4	0.99	1	01/05/2018 14:33	2355-31-9	
N-EtFOSAA	ND	4	1.3	1	01/05/2018 14:33	2991-50-6	
PFDaA	ND	2	0.47	1	01/05/2018 14:33	307-55-1	
PFTrDA	ND	2	0.46	1	01/05/2018 14:33	72629-94-8	
PFTeDA	ND	2	0.37	1	01/05/2018 14:33	376-06-7	
PFBA	ND	2	0.62	1	01/05/2018 14:33	375-22-4	
PFPeA	ND	2	0.37	1	01/05/2018 14:33	2706-90-3	
PFDS	ND	2	0.47	1	01/05/2018 14:33	335-77-3	

**Surrogate Standards**

SS Compound	Spiked	Found	%Recovery	Limits	Pass/Fail
13C2_PFHxA	2.0	1.8	91	70 - 130	Pass
13C2_PFDA	2.0	2.0	99	70 - 130	Pass
d5-EtFOSAA	8.0	9.1	114	70 - 130	Pass

**Internal Standards**

IS Compound	Area	Ical Limits	CCV Limits	Pass/Fail
13C3_PFPPrA	31474	21472 - 64417	25200 - 50401	Pass
13C2_PFOA	137820	73967 - 221901	81128 - 162256	Pass
13C4_PFOS	157927	91197 - 273592	110369 - 220739	Pass
d3-MeFOSAA	112281	63192 - 189576	70858 - 141716	Pass

50-150% of Ical area

70-140% of the preceding CCV area



Well #3

**PFAA Sample Analysis Summary**

Client's Sample ID	PW-3 Raw	Date Extracted	01/02/2017
Lab Sample ID	466574005	Total Amount Extracted	237 mL
Filename	10LCMS01_180105A_024	ICAL ID	171228B01
Matrix	Water	Starting CCal	10LCMS01_180105A_014
Collected	12/28/2017	Ending CCal	10LCMS01_180105A_025
Received	12/29/2017	Method Blank Filename	10LCMS01_180105A_007

Compound	Concentration (ng/L)	PQL (ng/L)	MDL (ng/L)	Dilution	Analyzed	CAS No.	Qual.
PFBS	ND	2	0.34	1	01/05/2018 14:45	375-73-5	
PFHxA	ND	2	0.41	1	01/05/2018 14:45	307-24-4	
PFHpA	ND	2	0.68	1	01/05/2018 14:45	375-85-9	
PFHxS	ND	2	0.66	1	01/05/2018 14:45	355-46-4	
PFOA	ND	2	0.45	1	01/05/2018 14:45	335-67-1	
PFNA	ND	2	0.73	1	01/05/2018 14:45	375-95-1	
PFOS	ND	2	0.48	1	01/05/2018 14:45	1763-23-1	
PFDA	ND	2	0.41	1	01/05/2018 14:45	335-76-2	
PFUdA	ND	2	0.58	1	01/05/2018 14:45	2058-94-8	
N-MeFOSAA	ND	4	1.0	1	01/05/2018 14:45	2355-31-9	
N-EtFOSAA	ND	4	1.4	1	01/05/2018 14:45	2991-50-6	
PFDcA	ND	2	0.50	1	01/05/2018 14:45	307-55-1	
PFTrDA	ND	2	0.48	1	01/05/2018 14:45	72629-94-8	
PFTeDA	ND	2	0.39	1	01/05/2018 14:45	376-06-7	
PFBA	ND	2	0.65	1	01/05/2018 14:45	375-22-4	
PFPeA	ND	2	0.39	1	01/05/2018 14:45	2706-90-3	
PFDS	ND	2	0.49	1	01/05/2018 14:45	335-77-3	

**Surrogate Standards**

SS Compound	Spiked	Found	%Recovery	Limits	Pass/Fail
13C2_PFHxA	2.0	1.9	97	70 - 130	Pass
13C2_PFDA	2.0	2.0	98	70 - 130	Pass
d5-EtFOSAA	8.0	8.3	104	70 - 130	Pass

**Internal Standards**

IS Compound	Area	Ical Limits	CCV Limits	Pass/Fail
13C3_PFPPrA	34250	21472 - 64417	25200 - 50401	Pass
13C2_PFOA	124651	73967 - 221901	81128 - 162256	Pass
13C4_PFOS	157134	91197 - 273592	110369 - 220739	Pass
d3-MeFOSAA	116658	63192 - 189576	70858 - 141716	Pass

50-150% of Ical area

70-140% of the preceding CCV area



Well #235  
Treated

**PFAA Sample Analysis Summary**

Client's Sample ID	PW-2 & PW-5 Treated	Date Extracted	01/02/2017
Lab Sample ID	466574001	Total Amount Extracted	237 mL
Filename	10LCMS01_180105A_022	ICAL ID	171228B01
Matrix	Water	Starting CCal	10LCMS01_180105A_014
Collected	12/28/2017	Ending CCal	10LCMS01_180105A_025
Received	12/29/2017	Method Blank Filename	10LCMS01_180105A_007

Compound	Concentration (ng/L)	PQL (ng/L)	MDL (ng/L)	Dilution	Analyzed	CAS No.	Qual.
PFBS	2.0	2	0.34	1	01/05/2018 14:21	375-73-5	
PFHxA	ND	2	0.41	1	01/05/2018 14:21	307-24-4	
PFHpA	ND	2	0.68	1	01/05/2018 14:21	375-85-9	
PFHxS	ND	2	0.66	1	01/05/2018 14:21	355-46-4	
PFOA	ND	2	0.45	1	01/05/2018 14:21	335-67-1	
PFNA	ND	2	0.72	1	01/05/2018 14:21	375-95-1	
PFOS	ND	2	0.48	1	01/05/2018 14:21	1763-23-1	
PFDA	ND	2	0.41	1	01/05/2018 14:21	335-76-2	
PFUdA	ND	2	0.58	1	01/05/2018 14:21	2058-94-8	
N-MeFOSAA	ND	4	1.0	1	01/05/2018 14:21	2355-31-9	
N-EtFOSAA	ND	4	1.4	1	01/05/2018 14:21	2991-50-6	
PFDcA	ND	2	0.50	1	01/05/2018 14:21	307-55-1	
PFTrDA	ND	2	0.48	1	01/05/2018 14:21	72629-94-8	
PFTeDA	ND	2	0.39	1	01/05/2018 14:21	376-06-7	
PFBA	ND	2	0.65	1	01/05/2018 14:21	375-22-4	
PFPeA	ND	2	0.39	1	01/05/2018 14:21	2706-90-3	
PFDS	ND	2	0.49	1	01/05/2018 14:21	335-77-3	

**Surrogate Standards**

SS Compound	Spiked	Found	%Recovery	Limits	Pass/Fail
13C2_PFHxA	2.0	2.2	110	70 - 130	Pass
13C2_PFDA	2.0	1.9	95	70 - 130	Pass
d5-EtFOSAA	8.0	7.9	99	70 - 130	Pass

**Internal Standards**

IS Compound	Area	Ical Limits	CCV Limits	Pass/Fail
13C3_PFPPrA	35453	21472 - 64417	25200 - 50401	Pass
13C2_PFOA	121806	73967 - 221901	81128 - 162256	Pass
13C4_PFOS	149469	91197 - 273592	110369 - 220739	Pass
d3-MeFOSAA	110228	63192 - 189576	70858 - 141716	Pass

50-150% of Ical area

70-140% of the preceding CCV area