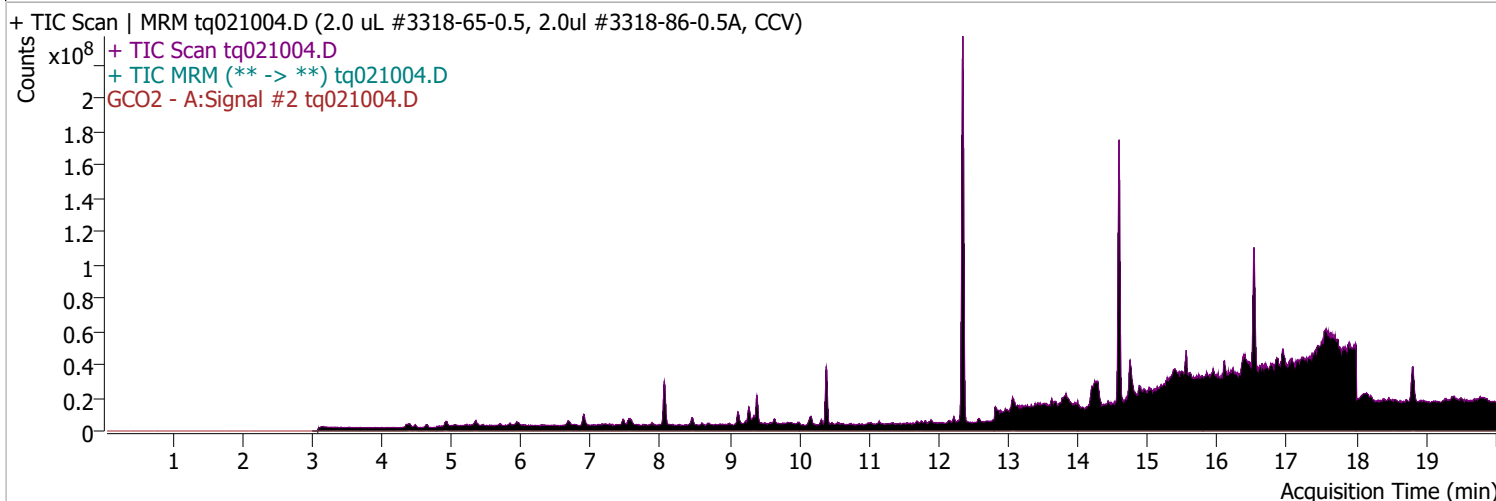
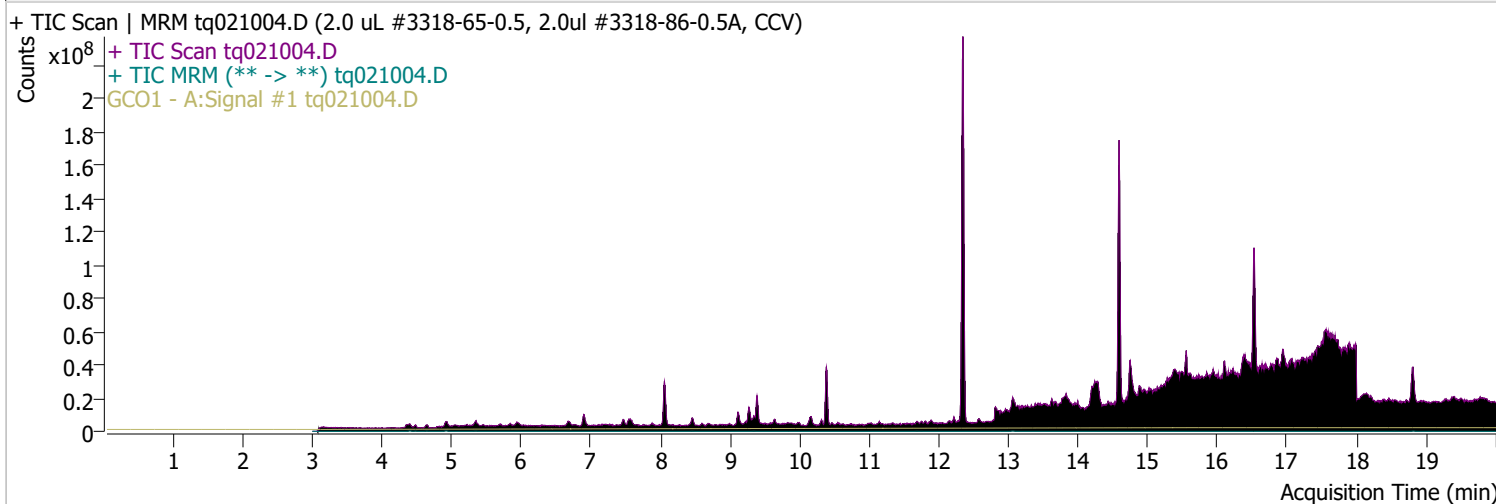
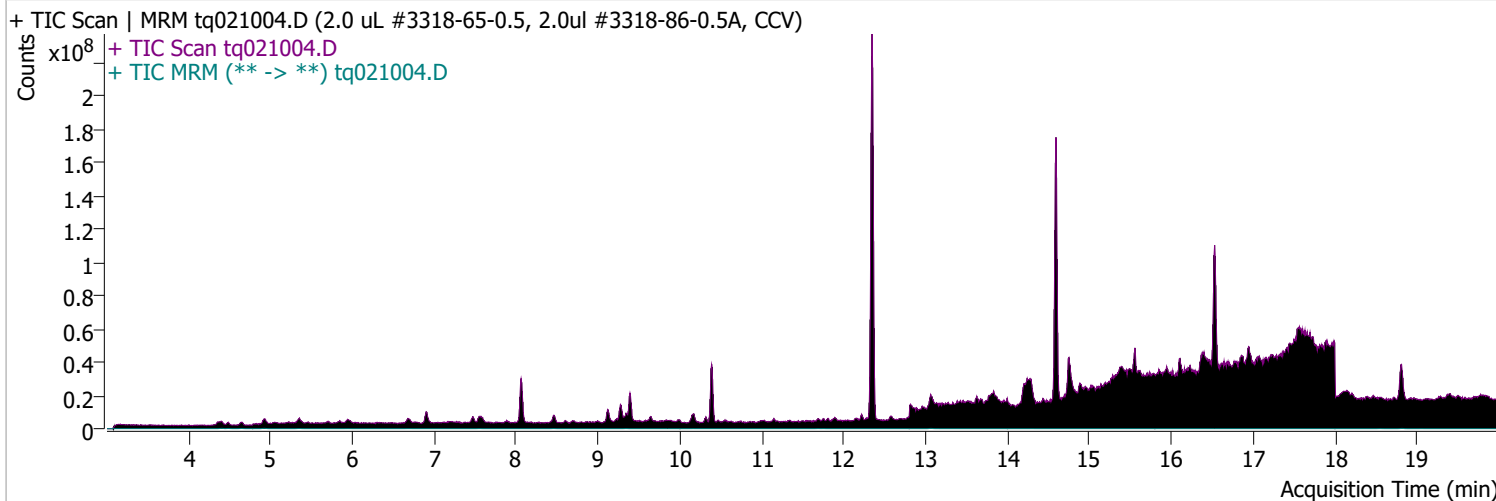


Quantitative Analysis Sample Report

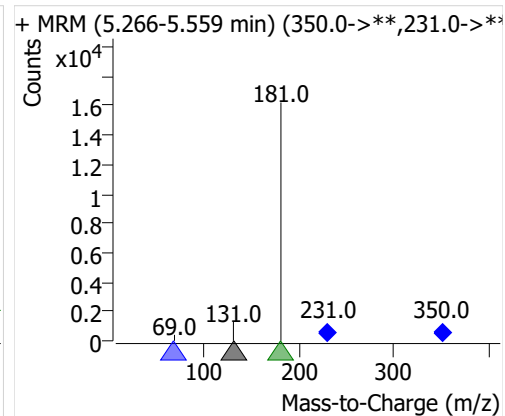
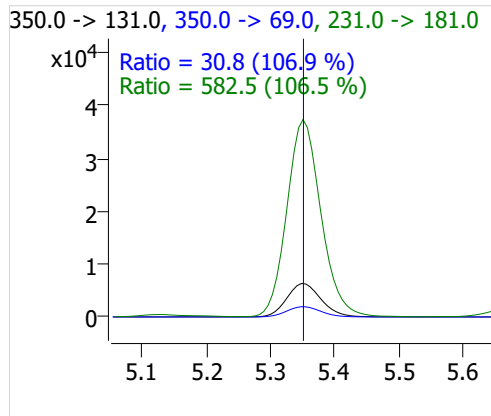
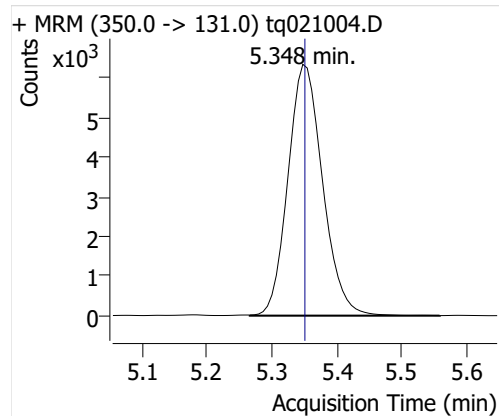
Batch Path	D:\MassHunter\GCMS\1\data\10feb23\QuantResults\10feb23.batch.bin		
Analysis Time	2/13/2023 08:15	Analyst Name	TAI\us32_usr_ins22923
Report Time	1/2/2024 3:34:22 PM	Reporter Name	TAI\us32_usr_ins22923
Last Calib Update	1/3/2023 14:39	Batch State	Processed
Quant Batch Version	10.1	Quant Report Version	10.1
Acq. Time	2/10/2023 08:51	Data File	tq021004.D
Sample Type	CC	Sample Name	2.0 uL #3318-65-0.5, 2.0ul #3318-86-0.5A, CCV
Dilution	1	Acq. Method	tq22m1227

Sample Chromatogram



Compound	ISTD	RT	Resp.	ISTD Resp.	Resp. Ratio	Final Conc	Units
PFOA	6:2 FTOH-C13	5.348	23583	42534	0.5544	0.9187	ng

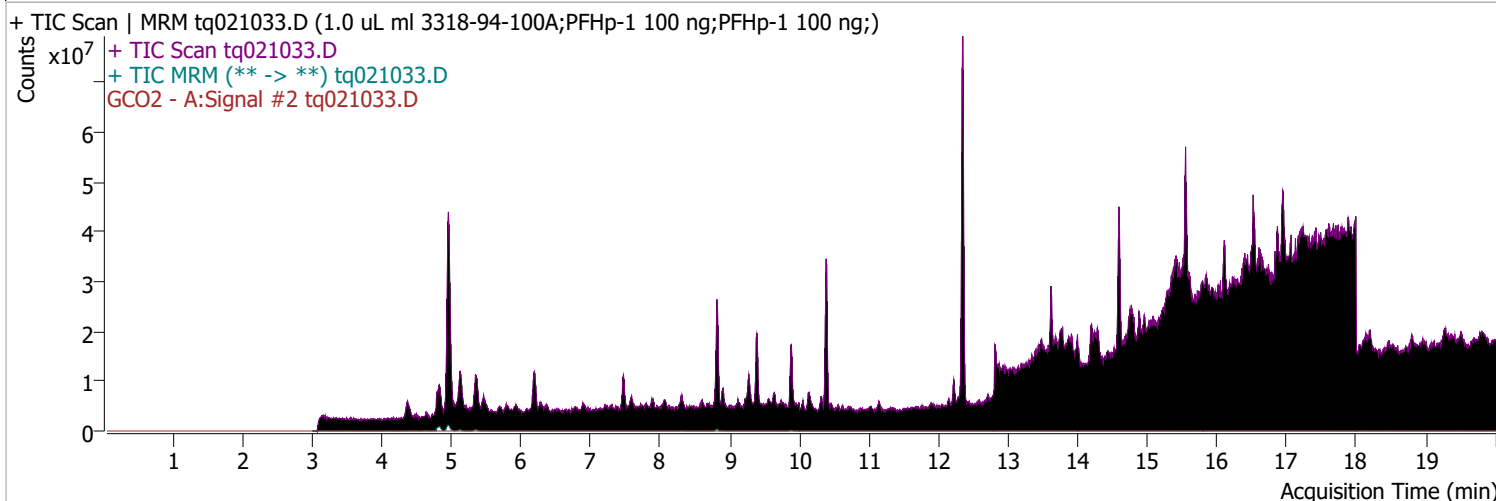
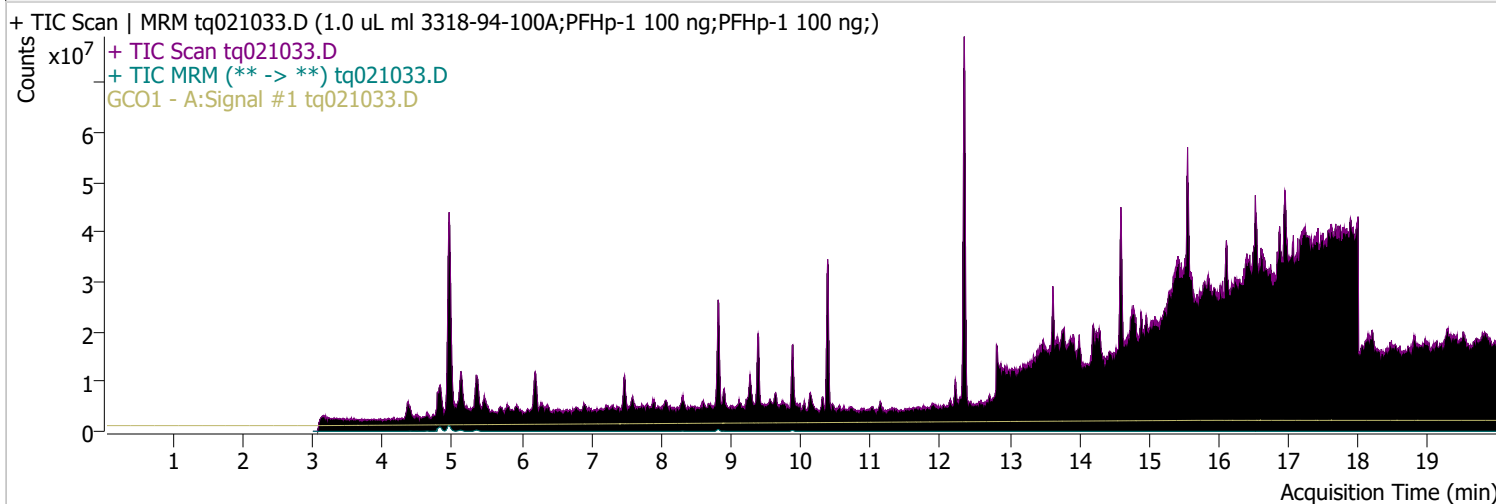
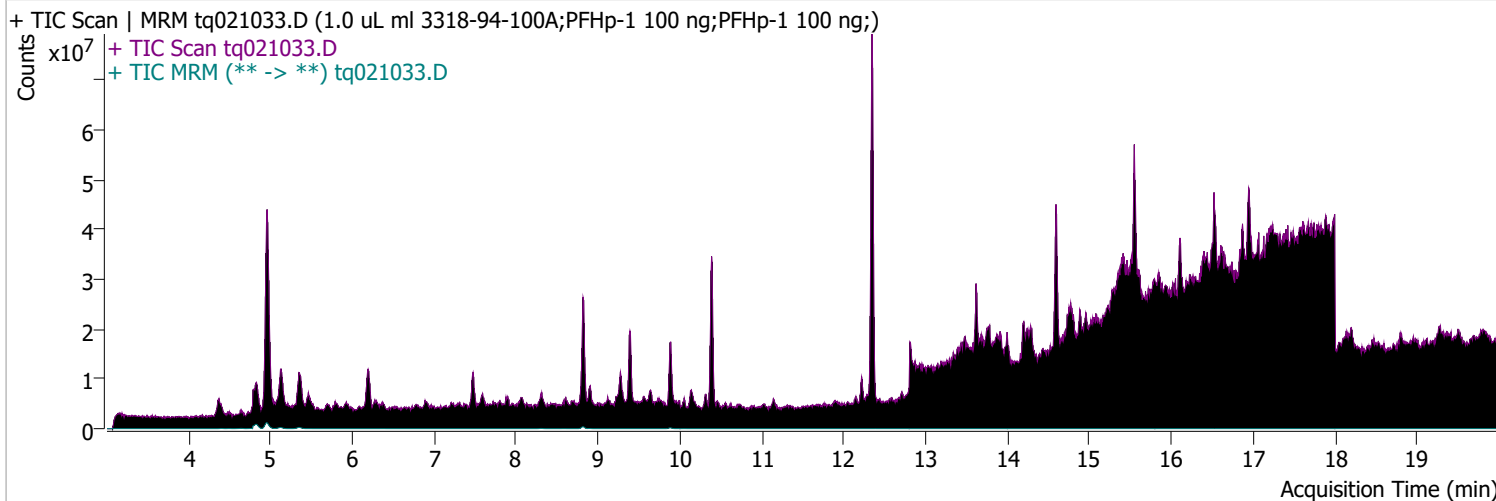
PFOA



Quantitative Analysis Sample Report

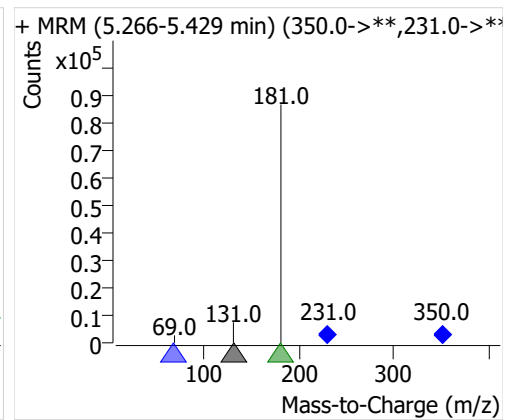
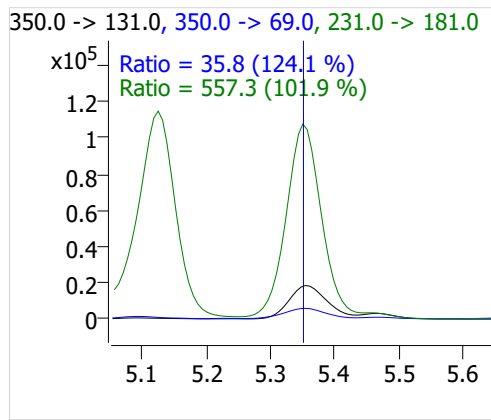
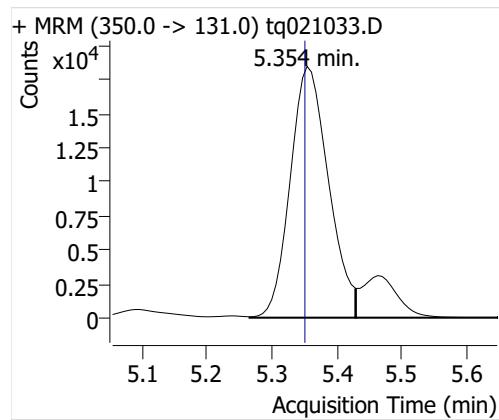
Batch Path	D:\MassHunter\GCMS\1\data\10feb23\QuantResults\10feb23.batch.bin		
Analysis Time	2/13/2023 08:15	Analyst Name	TAI\us32_usr_ins22923
Report Time	1/2/2024 3:34:25 PM	Reporter Name	TAI\us32_usr_ins22923
Last Calib Update	1/3/2023 14:39	Batch State	Processed
Quant Batch Version	10.1	Quant Report Version	10.1
Acq. Time	2/10/2023 21:23	Data File	tq021033.D
Sample Type	Sample	Sample Name	1.0 uL ml 3318-94-100A;PFHp-1 100 ng;PFHp-1 100 ng;
Dilution	1	Acq. Method	tq22m1227

Sample Chromatogram



Compound	ISTD	RT	Resp.	ISTD Resp.	Resp. Ratio	Final Conc	Units
PFOA	6:2 FTOH-C13	5.354	75862	259	292.3859	484.4541	ng

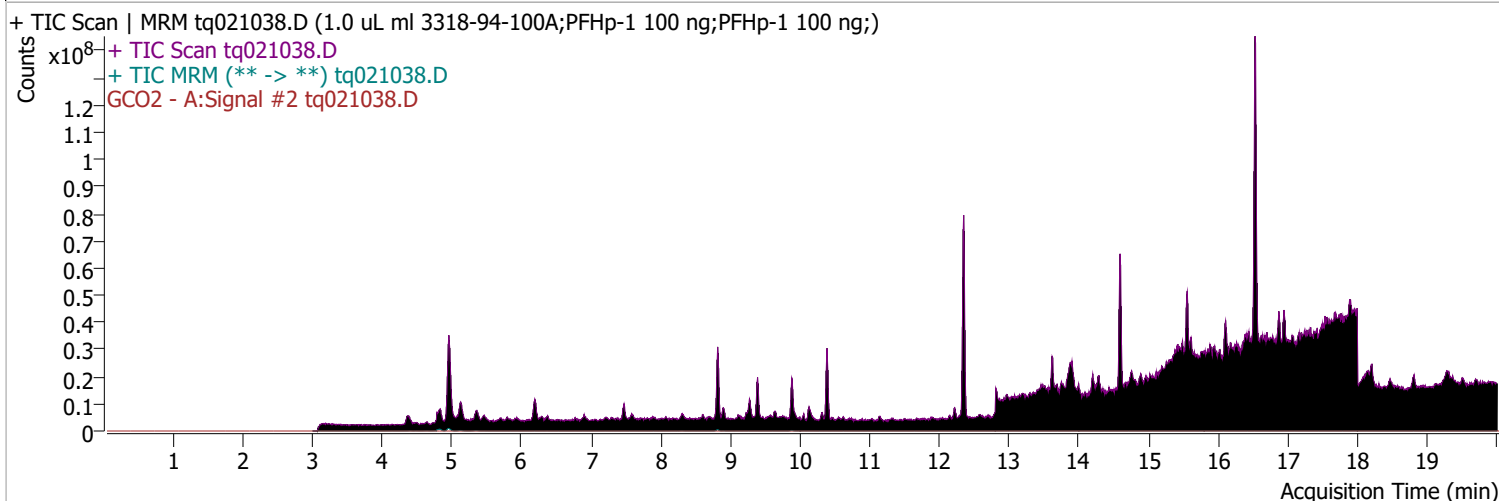
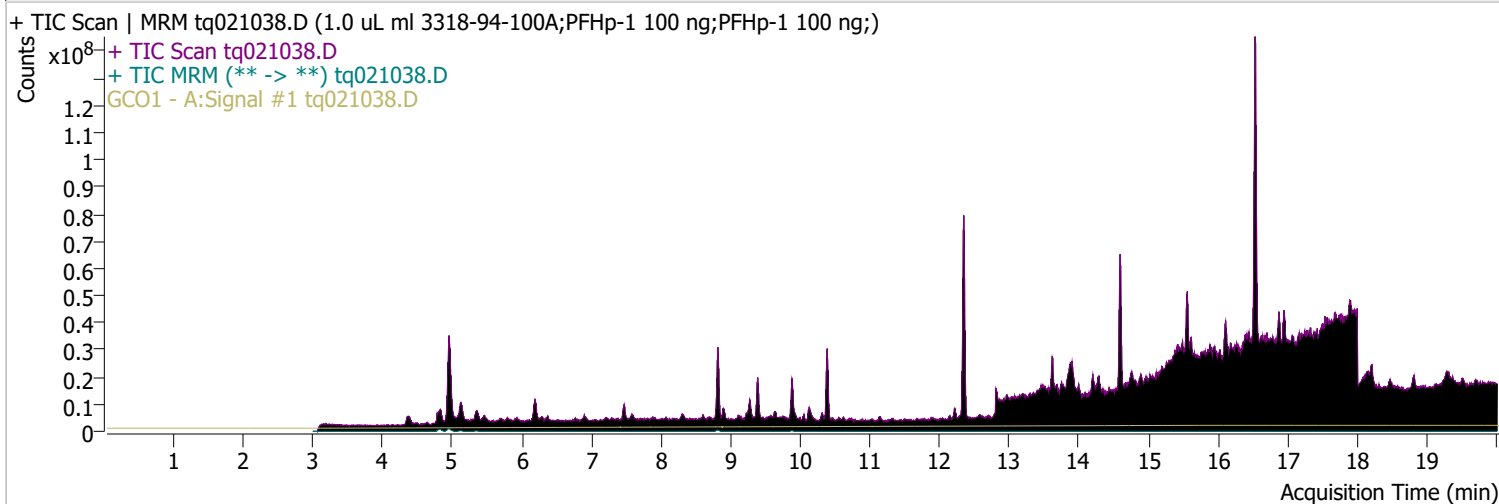
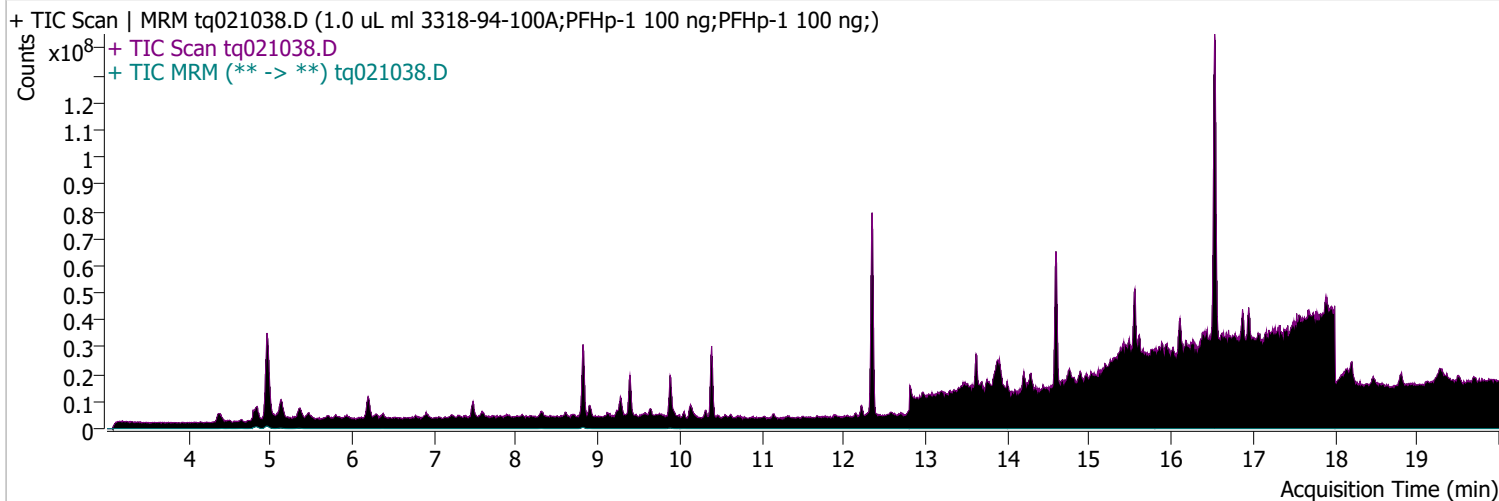
PFOA



Quantitative Analysis Sample Report

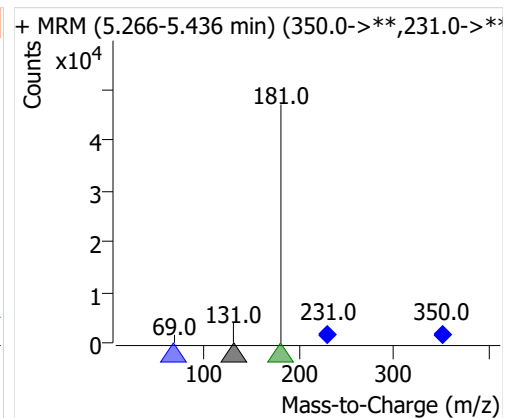
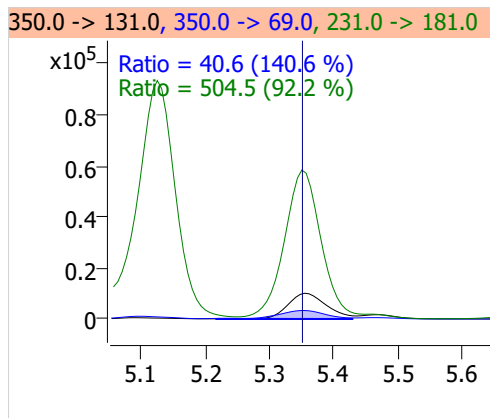
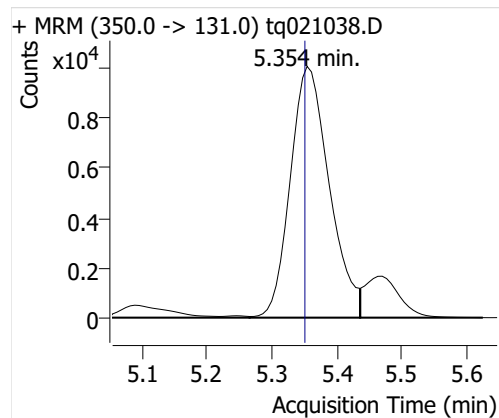
Batch Path	D:\MassHunter\GCMS\1\data\10feb23\QuantResults\10feb23.batch.bin		
Analysis Time	2/13/2023 08:15	Analyst Name	TAI\us32_usr_ins22923
Report Time	1/2/2024 3:34:25 PM	Reporter Name	TAI\us32_usr_ins22923
Last Calib Update	1/3/2023 14:39	Batch State	Processed
Quant Batch Version	10.1	Quant Report Version	10.1
Acq. Time	2/10/2023 23:21	Data File	tq021038.D
Sample Type	Sample	Sample Name	1.0 uL ml 3318-94-100A;PFHp-1 100 ng;PFHp-1 100 ng;
Dilution	1	Acq. Method	tq22m1227

Sample Chromatogram



Compound	ISTD	RT	Resp.	ISTD Resp.	Resp. Ratio	Final Conc	Units
PFOA	6:2 FTOH-C13	5.354	42051	281	149.7072	248.0499	ng

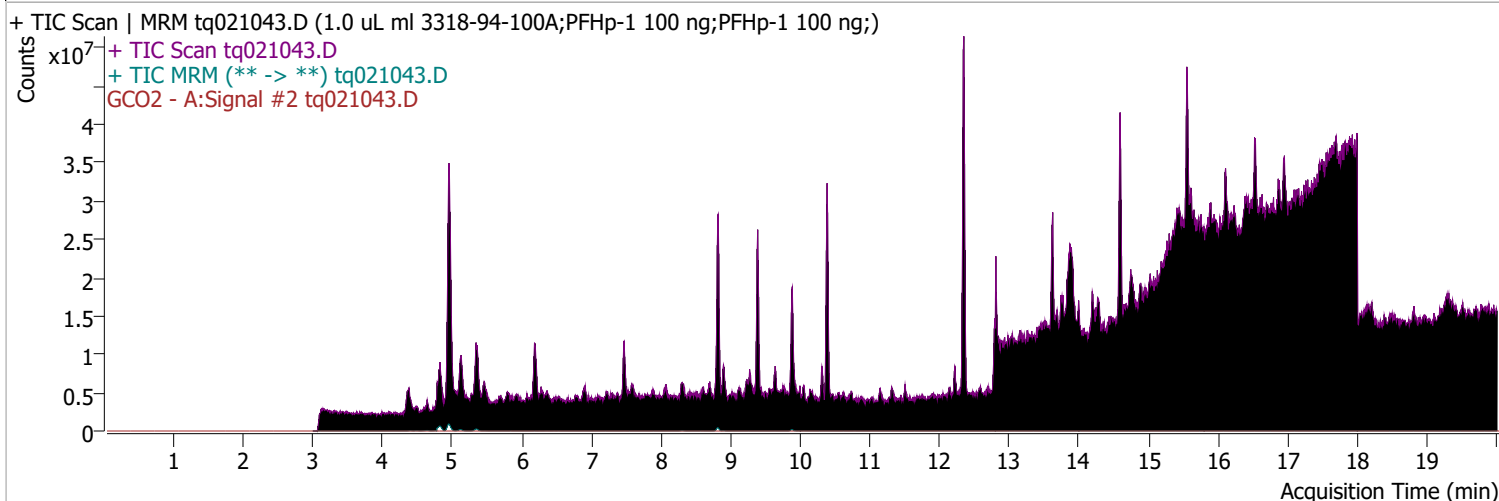
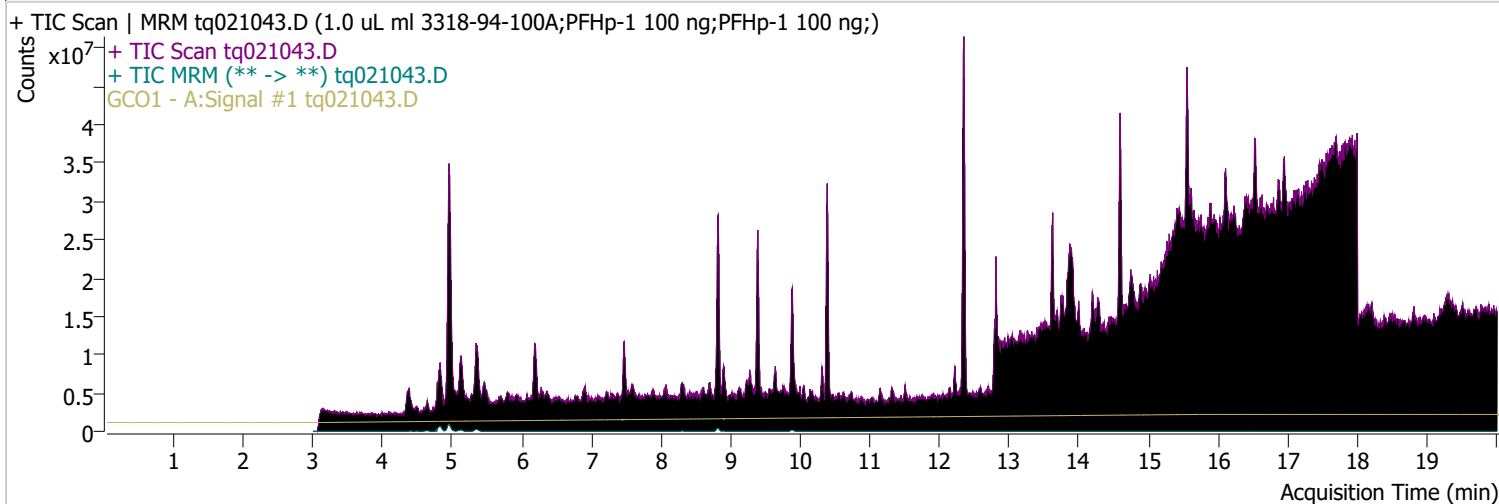
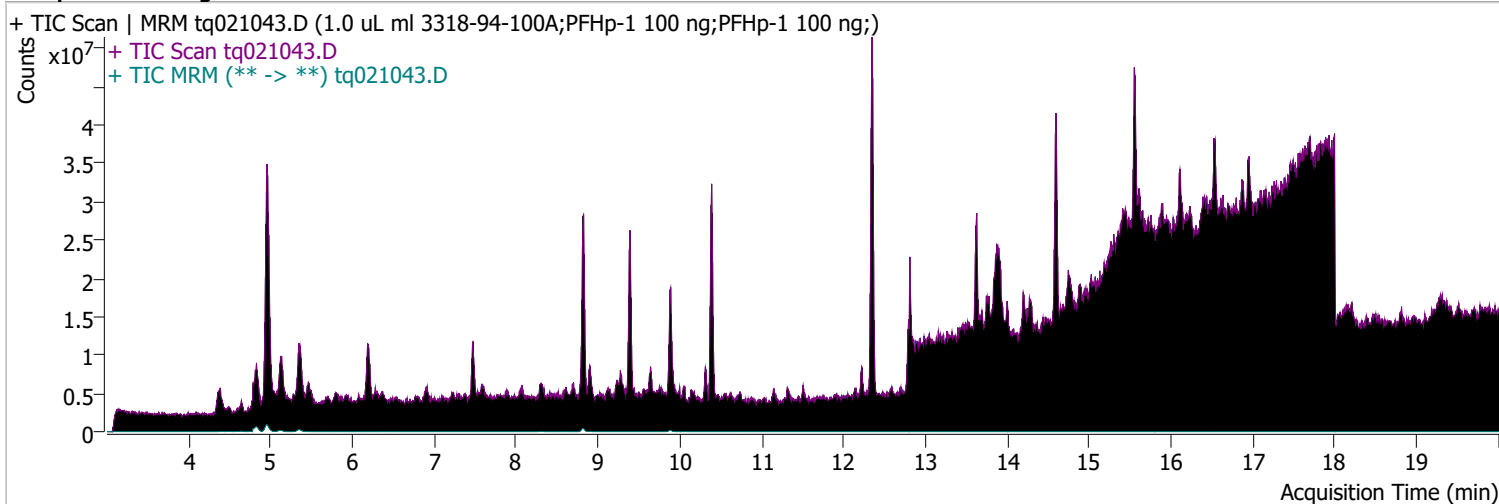
PFOA



Quantitative Analysis Sample Report

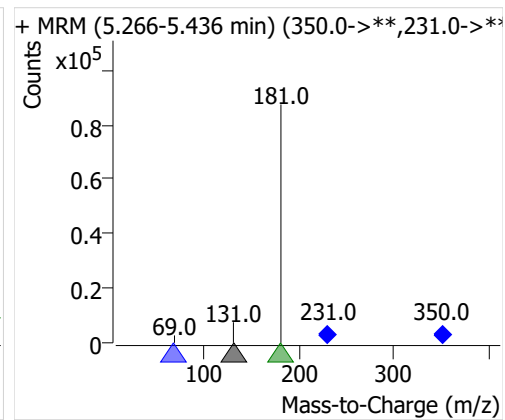
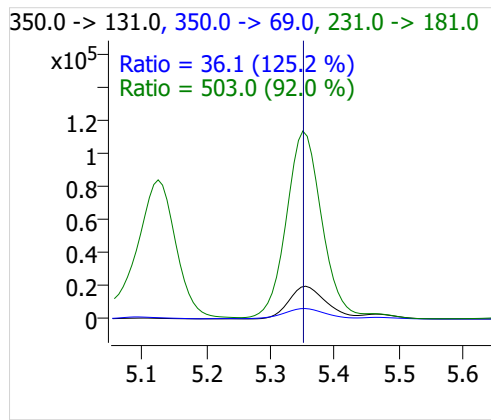
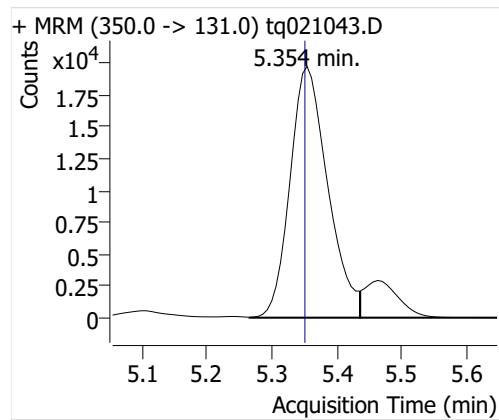
Batch Path	D:\MassHunter\GCMS\1\data\10feb23\QuantResults\10feb23.batch.bin		
Analysis Time	2/13/2023 08:15	Analyst Name	TAI\us32_usr_ins22923
Report Time	1/2/2024 3:34:26 PM	Reporter Name	TAI\us32_usr_ins22923
Last Calib Update	1/3/2023 14:39	Batch State	Processed
Quant Batch Version	10.1	Quant Report Version	10.1
Acq. Time	2/11/2023 01:20	Data File	tq021043.D
Sample Type	Sample	Sample Name	1.0 uL ml 3318-94-100A;PFHp-1 100 ng;PFHp-1 100 ng;
Dilution	1	Acq. Method	tq22m1227

Sample Chromatogram



Compound	ISTD	RT	Resp.	ISTD Resp.	Resp. Ratio	Final Conc	Units
PFOA	6:2 FTOH-C13	5.354	79835	202	394.8685	654.2576	ng

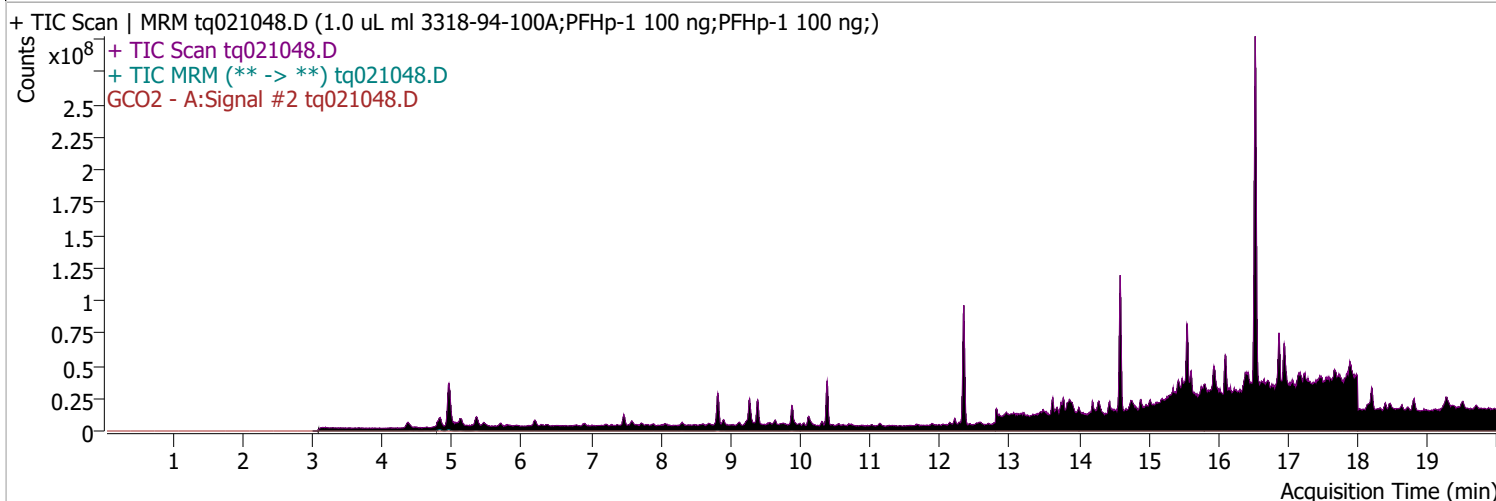
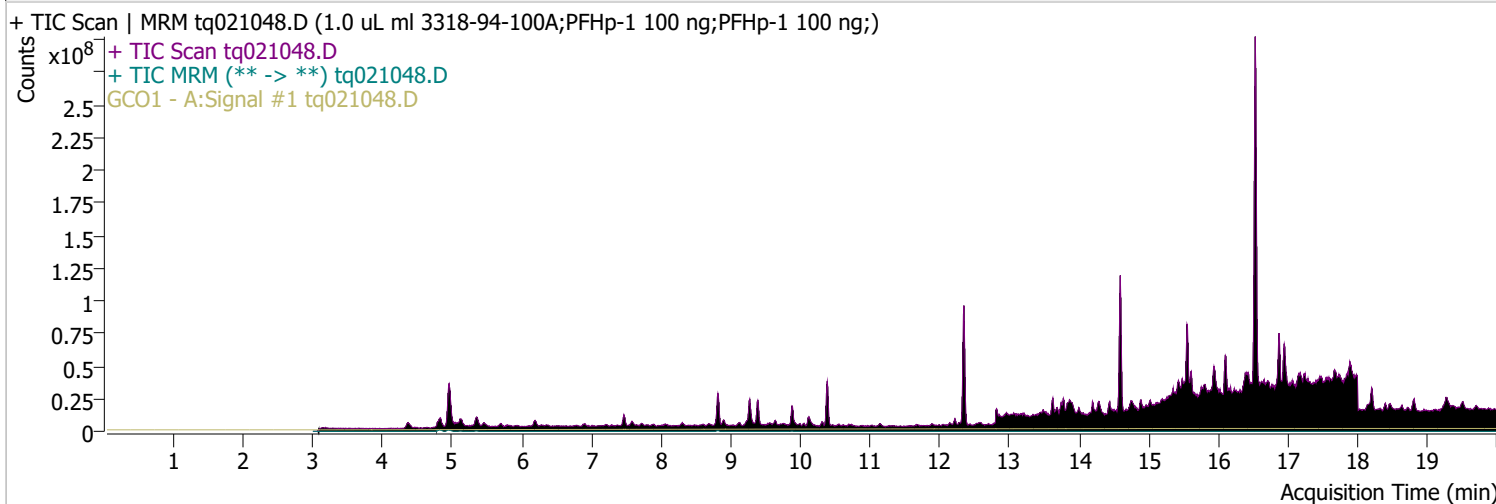
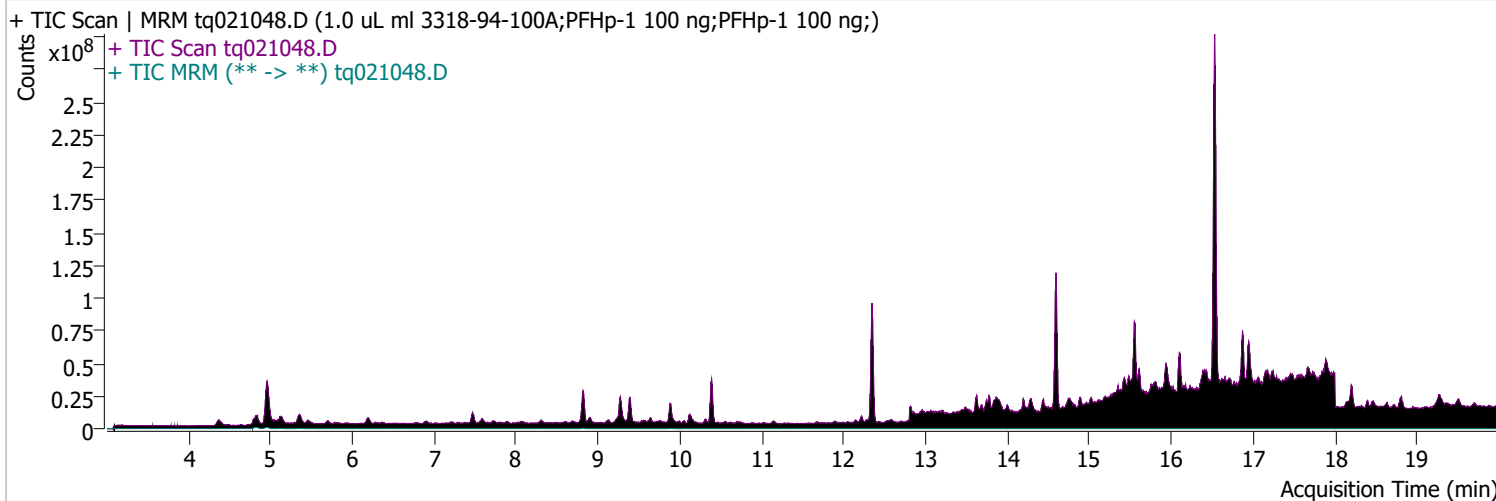
PFOA



Quantitative Analysis Sample Report

Batch Path	D:\MassHunter\GCMS\1\data\10feb23\QuantResults\10feb23.batch.bin		
Analysis Time	2/13/2023 08:15	Analyst Name	TAI\us32_usr_ins22923
Report Time	1/2/2024 3:34:26 PM	Reporter Name	TAI\us32_usr_ins22923
Last Calib Update	1/3/2023 14:39	Batch State	Processed
Quant Batch Version	10.1	Quant Report Version	10.1
Acq. Time	2/11/2023 03:18	Data File	tq021048.D
Sample Type	Sample	Sample Name	1.0 uL ml 3318-94-100A;PFHp-1 100 ng;PFHp-1 100 ng;
Dilution	1	Acq. Method	tq22m1227

Sample Chromatogram



Compound	ISTD	RT	Resp.	ISTD Resp.	Resp. Ratio	Final Conc	Units
PFOA	6:2 FTOH-C13	5.354	74378	746	99.6399	165.0933	ng

PFOA

