

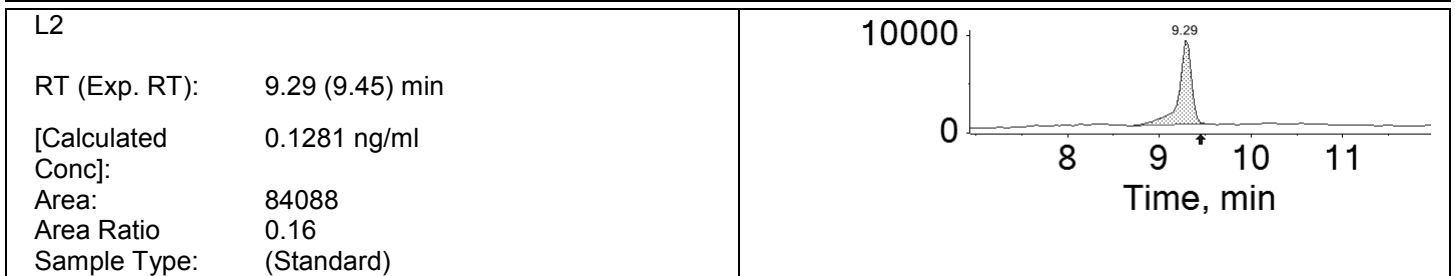
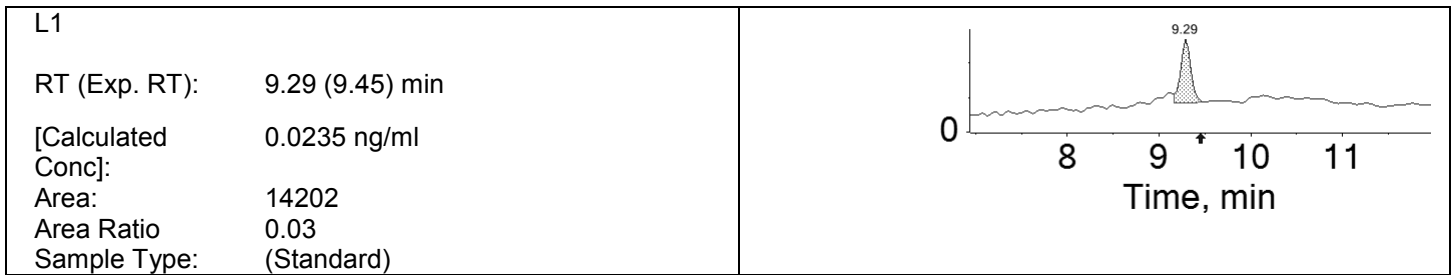
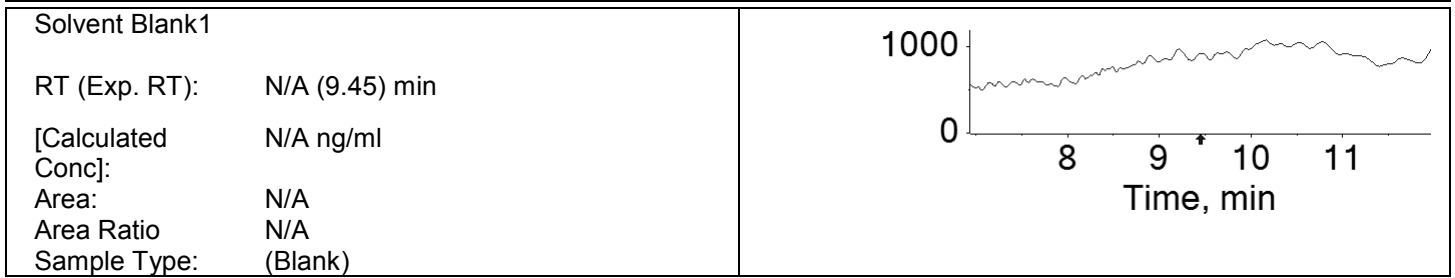
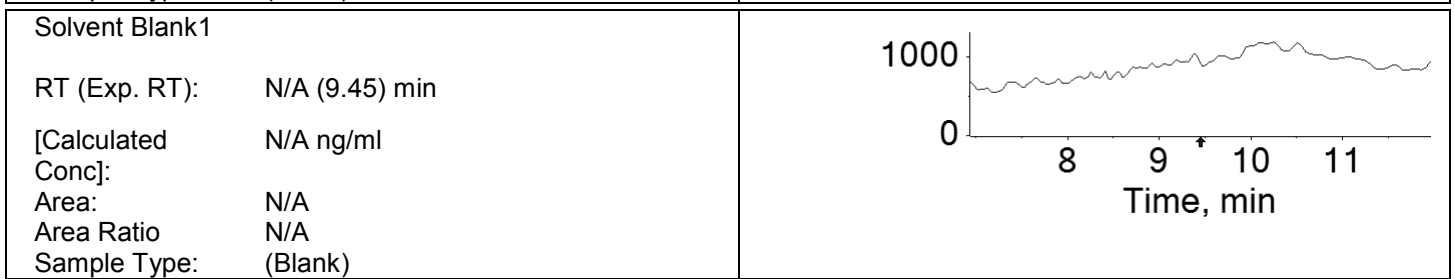
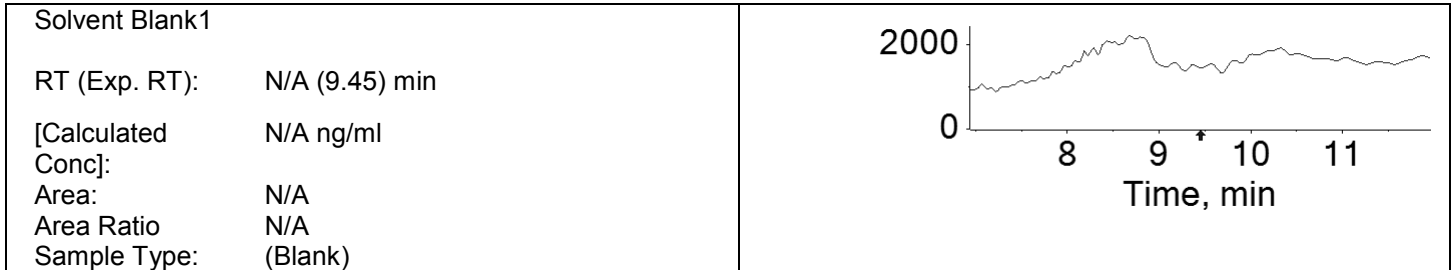


Analyte: PFPeA (262.8 / 218.9)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	1.420e+04	9.29	0.0250	0.0235
L2	Standard	8.409e+04	9.29	0.1250	0.1281
L3	Standard	3.792e+05	9.29	0.5000	0.5103
L4	Standard	1.821e+06	9.30	2.5000	2.5363
L5	Standard	5.527e+06	9.30	7.5000	7.6096
L6	Standard	1.046e+07	9.29	15.0000	14.5569
L7	Standard	1.553e+07	9.29	20.0000	20.2852
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	8.184e+05	9.28	N/A	1.5839
PB	Unknown	1.273e+06	9.28	N/A	2.4546
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	N/A	N/A	N/A	N/A
Ped-B	Unknown	5.059e+05	9.27	N/A	3.3640
Ped-S	Unknown	3.757e+05	9.27	N/A	2.1479
Mara-B	Unknown	1.190e+04	9.56	N/A	0.0776
Mara-S	Unknown	9.465e+05	9.25	N/A	7.4852
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	3.644e+05	9.29	N/A	0.5375
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	3.889e+05	9.29	N/A	0.5138
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	2.183e+05	9.28	N/A	0.6965
1	Unknown	1.186e+06	9.26	N/A	2.0290
2	Unknown	5.750e+05	9.24	N/A	1.7532
3	Unknown	6.414e+05	9.26	N/A	1.4308
4	Unknown	7.353e+05	9.26	N/A	1.4359
5	Unknown	5.595e+05	9.25	N/A	1.7200
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	4.674e+05	9.28	N/A	0.5033
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	3.993e+05	9.25	N/A	1.0574
8	Unknown	5.028e+05	9.26	N/A	1.4189
9	Unknown	4.784e+05	9.26	N/A	0.9932
10	Unknown	5.510e+04	9.26	N/A	0.7342
Avid	Unknown	5.426e+05	9.26	N/A	1.2804
Avid-Spike	Unknown	N/A	N/A	N/A	N/A
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
L3-CC3	Unknown	5.667e+05	9.26	N/A	0.4829
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A



<p>L3</p> <p>RT (Exp. RT): 9.29 (9.45) min</p> <p>[Calculated Conc]: 0.5103 ng/ml</p> <p>Area: 379225</p> <p>Area Ratio 0.67</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 9.30 (9.45) min</p> <p>[Calculated Conc]: 2.5363 ng/ml</p> <p>Area: 1820753</p> <p>Area Ratio 3.37</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 9.30 (9.45) min</p> <p>[Calculated Conc]: 7.6096 ng/ml</p> <p>Area: 5527282</p> <p>Area Ratio 10.14</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 9.29 (9.45) min</p> <p>[Calculated Conc]: 14.5569 ng/ml</p> <p>Area: 10460745</p> <p>Area Ratio 19.48</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 9.29 (9.45) min</p> <p>[Calculated Conc]: 20.2852 ng/ml</p> <p>Area: 15528448</p> <p>Area Ratio 27.23</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (9.45) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

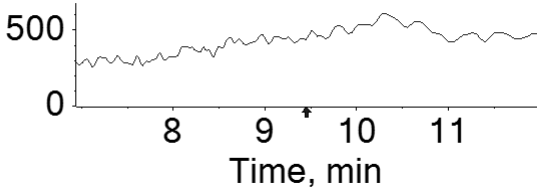
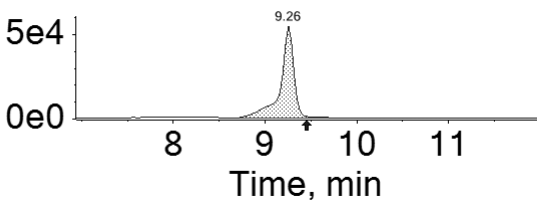
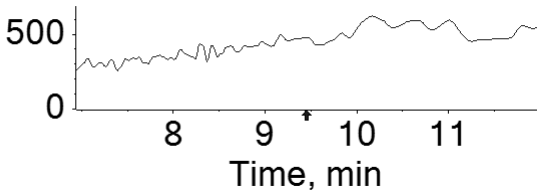
<p>PB</p> <p>RT (Exp. RT): 9.28 (9.45) min</p> <p>[Calculated Conc]: 1.5839 ng/ml</p> <p>Area: 818423</p> <p>Area Ratio 2.10</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 9.28 (9.45) min</p> <p>[Calculated Conc]: 2.4546 ng/ml</p> <p>Area: 1272528</p> <p>Area Ratio 3.26</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (9.45) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): N/A (9.45) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): 9.27 (9.45) min</p> <p>[Calculated Conc]: 3.3640 ng/ml</p> <p>Area: 505850</p> <p>Area Ratio 4.47</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 9.27 (9.45) min</p> <p>[Calculated Conc]: 2.1479 ng/ml</p> <p>Area: 375721</p> <p>Area Ratio 2.85</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): 9.56 (9.45) min</p> <p>[Calculated Conc]: 0.0776 ng/ml</p> <p>Area: 11904</p> <p>Area Ratio: 0.10</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 9.25 (9.45) min</p> <p>[Calculated Conc]: 7.4852 ng/ml</p> <p>Area: 946470</p> <p>Area Ratio: 9.97</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (9.45) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 9.29 (9.45) min</p> <p>[Calculated Conc]: 0.5375 ng/ml</p> <p>Area: 364400</p> <p>Area Ratio: 0.71</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (9.45) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (9.45) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 9.29 (9.45) min</p> <p>[Calculated Conc]: 0.5138 ng/ml</p> <p>Area: 388903</p> <p>Area Ratio: 0.68</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (9.45) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): 9.28 (9.45) min</p> <p>[Calculated Conc]: 0.6965 ng/ml</p> <p>Area: 218340</p> <p>Area Ratio: 0.92</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): 9.26 (9.45) min</p> <p>[Calculated Conc]: 2.0290 ng/ml</p> <p>Area: 1186493</p> <p>Area Ratio: 2.69</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): 9.24 (9.24) min</p> <p>[Calculated Conc]: 1.7532 ng/ml</p> <p>Area: 574973</p> <p>Area Ratio: 2.32</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): 9.26 (9.45) min</p> <p>[Calculated Conc]: 1.4308 ng/ml</p> <p>Area: 641355</p> <p>Area Ratio: 1.90</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): 9.26 (9.45) min</p> <p>[Calculated Conc]: 1.4359 ng/ml</p> <p>Area: 735254</p> <p>Area Ratio: 1.90</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): 9.25 (9.45) min</p> <p>[Calculated Conc]: 1.7200 ng/ml</p> <p>Area: 559480</p> <p>Area Ratio: 2.28</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (9.45) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 9.28 (9.45) min</p> <p>[Calculated Conc]: 0.5033 ng/ml</p> <p>Area: 467407</p> <p>Area Ratio: 0.66</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (9.45) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (9.45) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): 9.25 (9.25) min</p> <p>[Calculated Conc]: 1.0574 ng/ml</p> <p>Area: 399257</p> <p>Area Ratio 1.40</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): 9.26 (9.45) min</p> <p>[Calculated Conc]: 1.4189 ng/ml</p> <p>Area: 502769</p> <p>Area Ratio 1.88</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): 9.26 (9.45) min</p> <p>[Calculated Conc]: 0.9932 ng/ml</p> <p>Area: 478407</p> <p>Area Ratio 1.31</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): 9.26 (9.45) min</p> <p>[Calculated Conc]: 0.7342 ng/ml</p> <p>Area: 55104</p> <p>Area Ratio 0.97</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): 9.26 (9.45) min</p> <p>[Calculated Conc]: 1.2804 ng/ml</p> <p>Area: 542568</p> <p>Area Ratio 1.70</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): N/A (9.45) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Unknown)</p>	

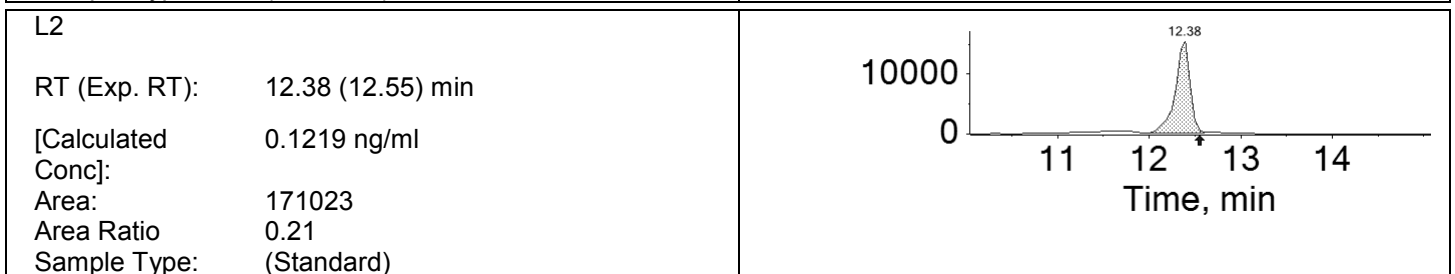
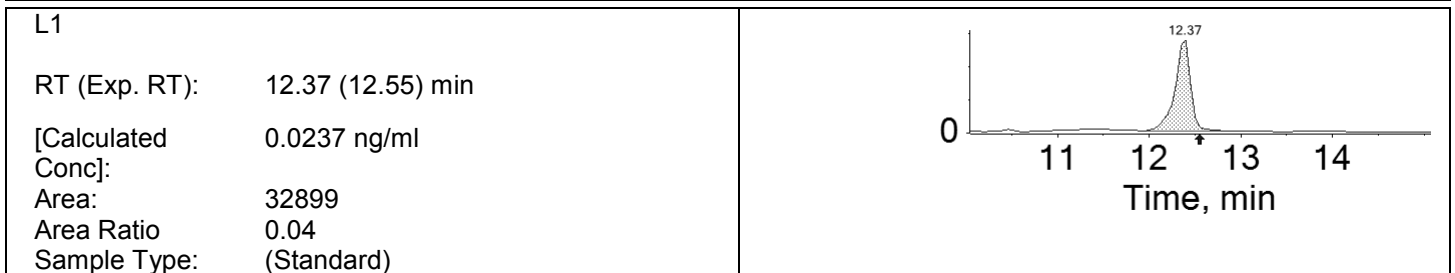
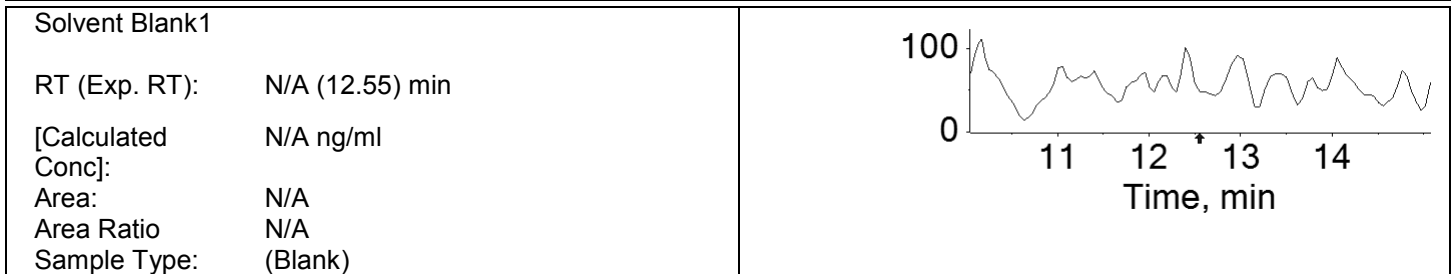
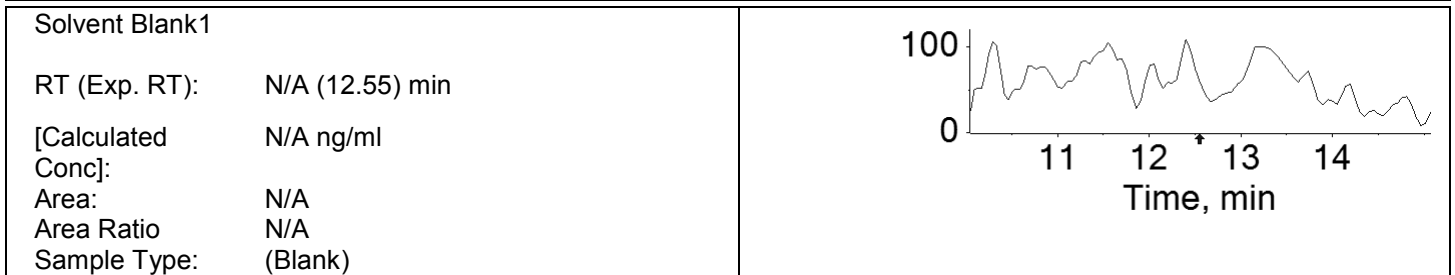
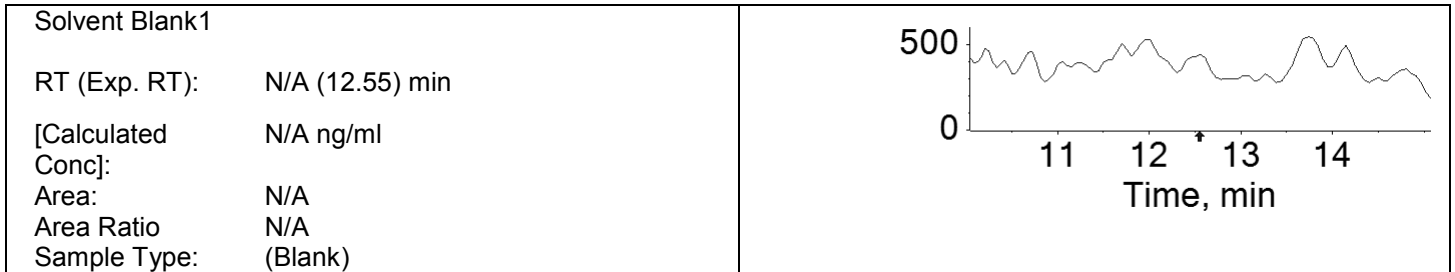
<p>Solvent Blank 7</p> <p>RT (Exp. RT): N/A (9.45) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 9.26 (9.45) min</p> <p>[Calculated Conc]: 0.4829 ng/ml</p> <p>Area: 566659</p> <p>Area Ratio: 0.64</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (9.45) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: PFPeS (348.8 / 80.0)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc.] (ng/ml)	[Calculated Conc.] (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	3.290e+04	12.37	0.0250	0.0237
L2	Standard	1.710e+05	12.38	0.1250	0.1219
L3	Standard	7.507e+05	12.37	0.5000	0.5193
L4	Standard	3.671e+06	12.37	2.5000	2.6557
L5	Standard	1.093e+07	12.37	7.5000	7.2984
L6	Standard	1.983e+07	12.37	15.0000	14.9286
L7	Standard	2.977e+07	12.37	20.0000	20.1030
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	8.044e+03	12.60	N/A	0.0071
PB	Unknown	2.452e+06	12.36	N/A	1.7359
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	3.870e+05	12.35	N/A	0.8061
Ped-B	Unknown	N/A	N/A	N/A	N/A
Ped-S	Unknown	1.138e+04	12.35	N/A	0.2277
Mara-B	Unknown	1.027e+04	12.68	N/A	0.0239
Mara-S	Unknown	7.912e+05	12.34	N/A	2.1280
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	7.093e+05	12.36	N/A	0.5521
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	7.805e+05	12.36	N/A	0.5550
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	N/A	N/A	N/A	N/A
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	N/A	N/A	N/A	N/A
4	Unknown	N/A	N/A	N/A	N/A
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	9.290e+05	12.35	N/A	0.5212
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	7.425e+03	12.36	N/A	0.0106
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	N/A	N/A	N/A	N/A

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A



<p>L3</p> <p>RT (Exp. RT): 12.37 (12.55) min</p> <p>[Calculated Conc]: 0.5193 ng/ml</p> <p>Area: 750684</p> <p>Area Ratio 0.92</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 12.37 (12.55) min</p> <p>[Calculated Conc]: 2.6557 ng/ml</p> <p>Area: 3671226</p> <p>Area Ratio 4.73</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 12.37 (12.55) min</p> <p>[Calculated Conc]: 7.2984 ng/ml</p> <p>Area: 10927849</p> <p>Area Ratio 13.26</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 12.37 (12.55) min</p> <p>[Calculated Conc]: 14.9286 ng/ml</p> <p>Area: 19831580</p> <p>Area Ratio 27.96</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 12.37 (12.55) min</p> <p>[Calculated Conc]: 20.1030 ng/ml</p> <p>Area: 29773057</p> <p>Area Ratio 38.40</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

<p>PB</p> <p>RT (Exp. RT): 12.60 (12.55) min</p> <p>[Calculated Conc]: 0.0071 ng/ml</p> <p>Area: 8044</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 12.36 (12.55) min</p> <p>[Calculated Conc]: 1.7359 ng/ml</p> <p>Area: 2452408</p> <p>Area Ratio: 3.08</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 12.35 (12.35) min</p> <p>[Calculated Conc]: 0.8061 ng/ml</p> <p>Area: 386997</p> <p>Area Ratio: 1.42</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 12.35 (12.35) min</p> <p>[Calculated Conc]: 0.2277 ng/ml</p> <p>Area: 11376</p> <p>Area Ratio: 0.40</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): 12.68 (12.55) min</p> <p>[Calculated Conc]: 0.0239 ng/ml</p> <p>Area: 10272</p> <p>Area Ratio: 0.04</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 12.34 (12.55) min</p> <p>[Calculated Conc]: 2.1280 ng/ml</p> <p>Area: 791170</p> <p>Area Ratio: 3.79</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 12.36 (12.55) min</p> <p>[Calculated Conc]: 0.5521 ng/ml</p> <p>Area: 709305</p> <p>Area Ratio: 0.97</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 12.36 (12.55) min</p> <p>[Calculated Conc]: 0.5550 ng/ml</p> <p>Area: 780531</p> <p>Area Ratio: 0.98</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 12.35 (12.55) min</p> <p>[Calculated Conc]: 0.5212 ng/ml</p> <p>Area: 928969</p> <p>Area Ratio: 0.92</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): 12.36 (12.55) min</p> <p>[Calculated Conc]: 0.0106 ng/ml</p> <p>Area: 7425</p> <p>Area Ratio: 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

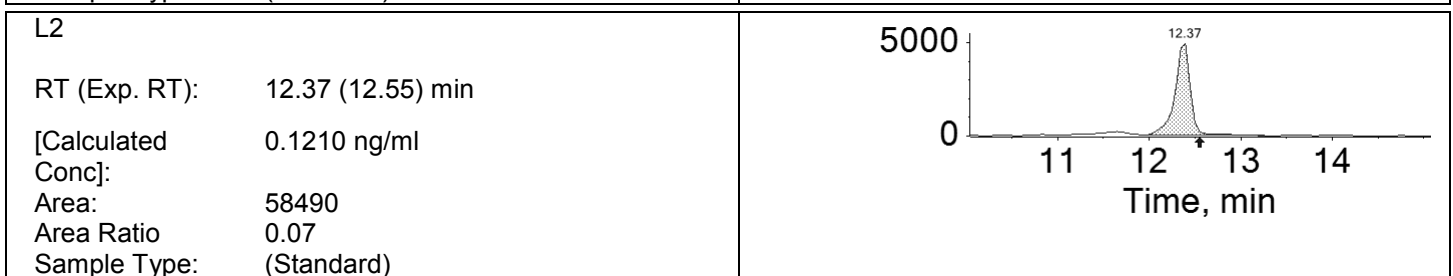
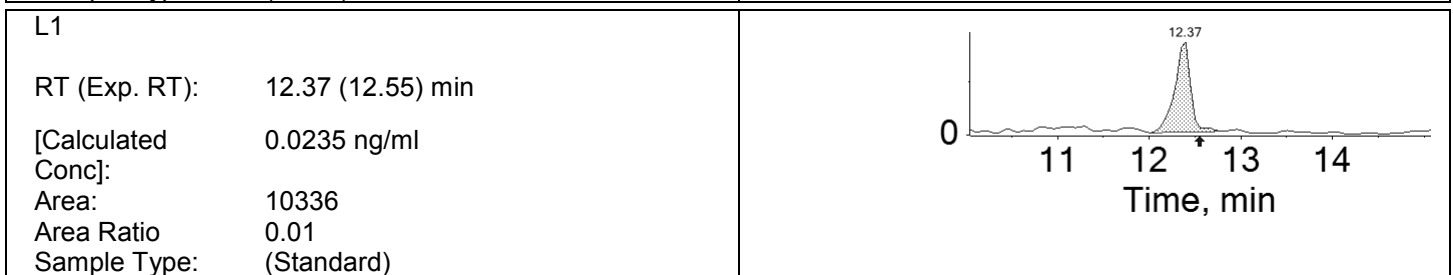
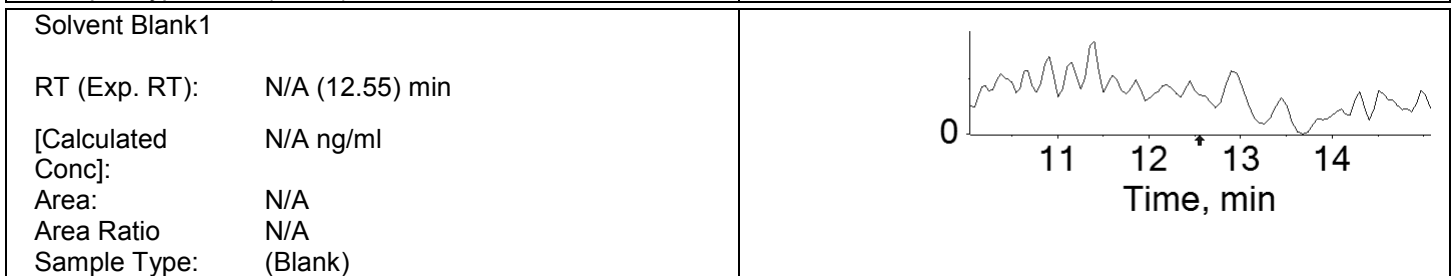
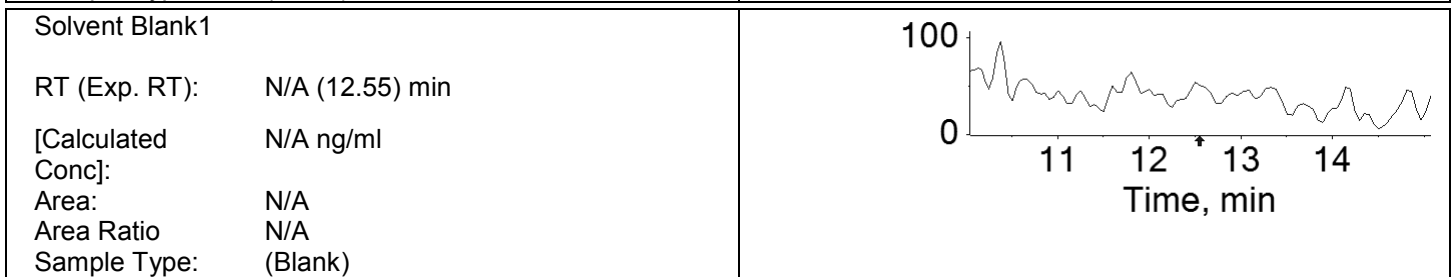
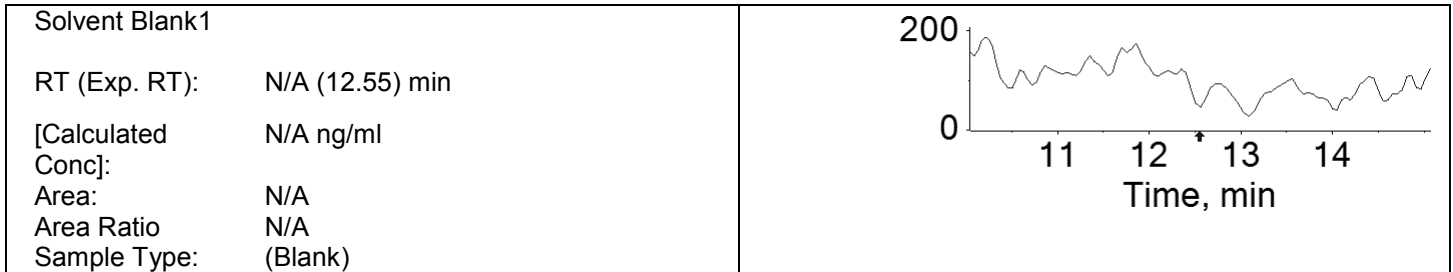
<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: PFPeS t2 (348.8 / 99.0)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	1.034e+04	12.37	0.0250	0.0235
L2	Standard	5.849e+04	12.37	0.1250	0.1210
L3	Standard	2.601e+05	12.37	0.5000	0.5148
L4	Standard	1.332e+06	12.37	2.5000	2.7460
L5	Standard	3.819e+06	12.37	7.5000	7.2618
L6	Standard	6.889e+06	12.37	15.0000	14.7491
L7	Standard	1.056e+07	12.37	20.0000	20.2348
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
PB	Unknown	8.192e+05	12.36	N/A	1.6544
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	1.037e+05	12.34	N/A	0.6182
Ped-B	Unknown	N/A	N/A	N/A	N/A
Ped-S	Unknown	4.634e+03	12.36	N/A	0.2662
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	2.366e+05	12.34	N/A	1.8175
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	2.509e+05	12.36	N/A	0.5586
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	2.618e+05	12.36	N/A	0.5327
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	N/A	N/A	N/A	N/A
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	N/A	N/A	N/A	N/A
4	Unknown	N/A	N/A	N/A	N/A
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	3.267e+05	12.35	N/A	0.5244
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	5.300e+04	12.33	N/A	0.4275

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	4.341e+05	12.34	N/A	0.5748
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A



<p>L3</p> <p>RT (Exp. RT): 12.37 (12.55) min</p> <p>[Calculated Conc]: 0.5148 ng/ml</p> <p>Area: 260076</p> <p>Area Ratio 0.32</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 12.37 (12.55) min</p> <p>[Calculated Conc]: 2.7460 ng/ml</p> <p>Area: 1332356</p> <p>Area Ratio 1.72</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 12.37 (12.55) min</p> <p>[Calculated Conc]: 7.2618 ng/ml</p> <p>Area: 3819220</p> <p>Area Ratio 4.63</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 12.37 (12.55) min</p> <p>[Calculated Conc]: 14.7491 ng/ml</p> <p>Area: 6888594</p> <p>Area Ratio 9.71</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 12.37 (12.55) min</p> <p>[Calculated Conc]: 20.2348 ng/ml</p> <p>Area: 10559106</p> <p>Area Ratio 13.62</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

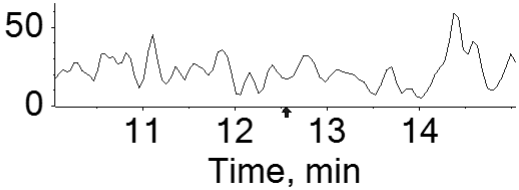
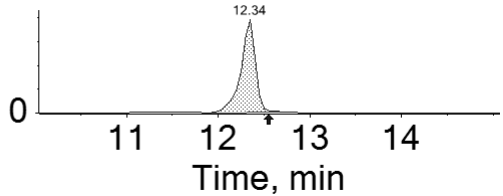
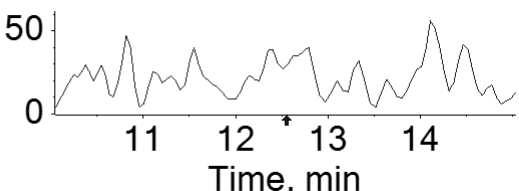
<p>PB</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 12.36 (12.55) min</p> <p>[Calculated Conc]: 1.6544 ng/ml</p> <p>Area: 819157</p> <p>Area Ratio: 1.03</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 12.34 (12.55) min</p> <p>[Calculated Conc]: 0.6182 ng/ml</p> <p>Area: 103688</p> <p>Area Ratio: 0.38</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 12.36 (12.55) min</p> <p>[Calculated Conc]: 0.2662 ng/ml</p> <p>Area: 4634</p> <p>Area Ratio: 0.16</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 12.34 (12.55) min</p> <p>[Calculated Conc]: 1.8175 ng/ml</p> <p>Area: 236614</p> <p>Area Ratio: 1.13</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 12.36 (12.55) min</p> <p>[Calculated Conc]: 0.5586 ng/ml</p> <p>Area: 250911</p> <p>Area Ratio: 0.34</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 12.36 (12.55) min</p> <p>[Calculated Conc]: 0.5327 ng/ml</p> <p>Area: 261831</p> <p>Area Ratio 0.33</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 12.35 (12.55) min</p> <p>[Calculated Conc]: 0.5244 ng/ml</p> <p>Area: 326709</p> <p>Area Ratio: 0.32</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 12.33 (12.55) min</p> <p>[Calculated Conc]: 0.4275 ng/ml</p> <p>Area: 52996</p> <p>Area Ratio: 0.26</p> <p>Sample Type: (Unknown)</p>	

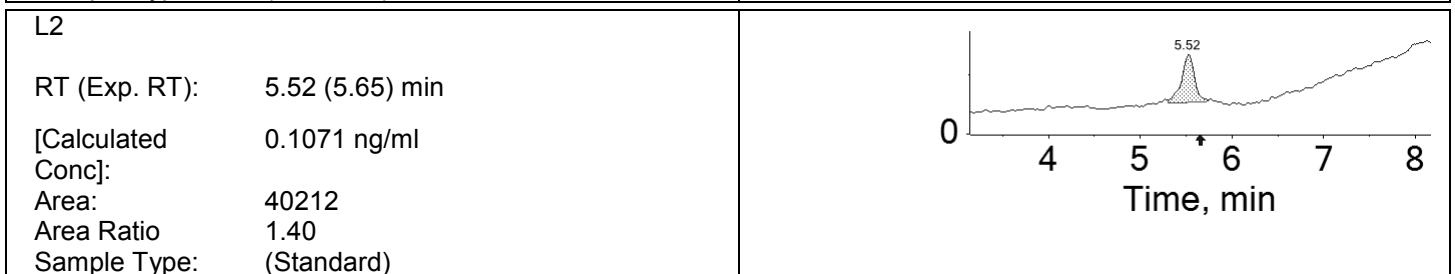
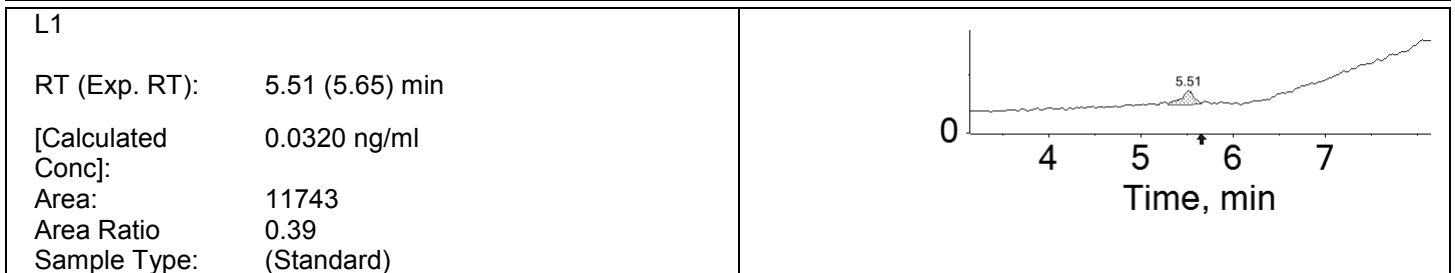
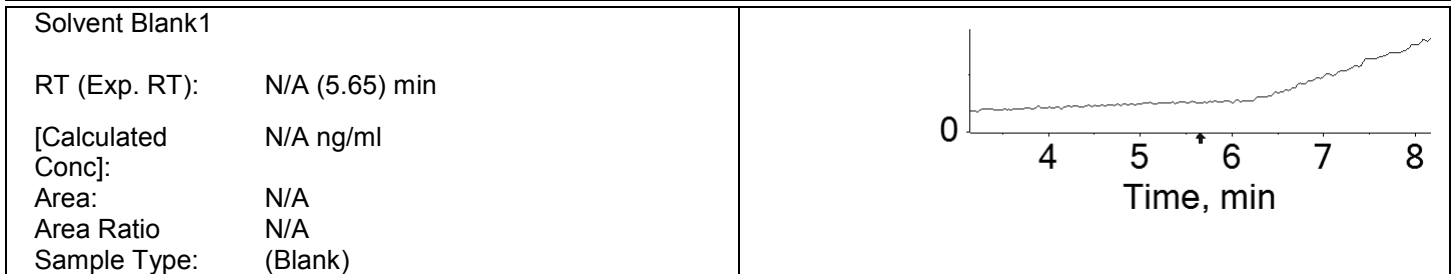
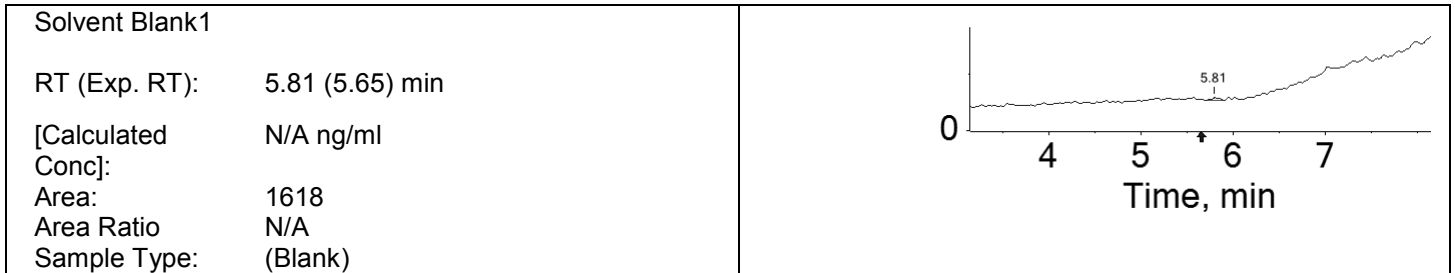
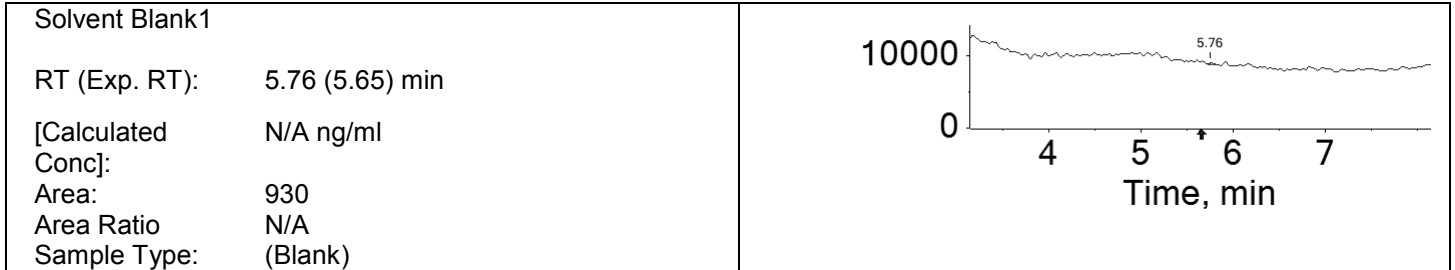
<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 12.34 (12.55) min</p> <p>[Calculated Conc]: 0.5748 ng/ml</p> <p>Area: 434092</p> <p>Area Ratio: 0.35</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: PFBA (212.9 / 169.0)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	9.300e+02	5.76	N/A	N/A
Solvent Blank1	Blank	1.618e+03	5.81	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	1.174e+04	5.51	0.0250	0.0320
L2	Standard	4.021e+04	5.52	0.1250	0.1071
L3	Standard	1.831e+05	5.51	0.5000	0.4373
L4	Standard	1.025e+06	5.52	2.5000	2.5195
L5	Standard	3.321e+06	5.53	7.5000	6.9201
L6	Standard	7.050e+06	5.52	15.0000	16.5012
L7	Standard	9.257e+06	5.52	20.0000	19.1072
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	2.859e+05	5.50	N/A	0.5984
PB	Unknown	2.930e+05	5.48	N/A	0.8006
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	N/A	N/A	N/A	N/A
Ped-B	Unknown	1.252e+05	5.48	N/A	0.3198
Ped-S	Unknown	1.070e+05	5.47	N/A	0.3370
Mara-B	Unknown	2.273e+05	5.47	N/A	0.6682
Mara-S	Unknown	3.337e+05	5.47	N/A	1.0730
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.695e+05	5.51	N/A	0.4379
Solvent Blank 4	Blank	9.240e+02	5.73	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	2.125e+05	5.51	N/A	0.5345
Solvent Blank 4	Blank	1.053e+03	5.75	N/A	N/A
PB	Unknown	1.756e+05	5.50	N/A	0.6414
1	Unknown	6.335e+05	5.47	N/A	1.0167
2	Unknown	2.245e+05	5.45	N/A	N/A
3	Unknown	2.880e+05	5.47	N/A	1.1282
4	Unknown	4.940e+05	5.48	N/A	1.4375
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	2.504e+05	5.50	N/A	0.4803
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	6.889e+04	5.64	N/A	1.7015
7	Unknown	1.263e+05	5.45	N/A	N/A
8	Unknown	1.601e+05	5.48	N/A	0.5857
9	Unknown	3.563e+05	5.47	N/A	1.1104
10	Unknown	1.323e+05	5.46	N/A	0.4579
Avid	Unknown	2.908e+05	5.47	N/A	0.8654
Avid-Spike	Unknown	5.972e+05	5.45	N/A	1.1595

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	2.242e+05	5.47	N/A	0.4308
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A

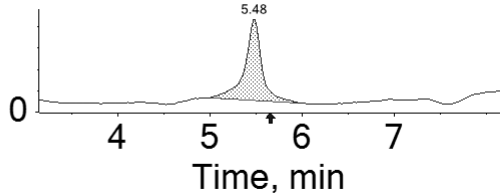
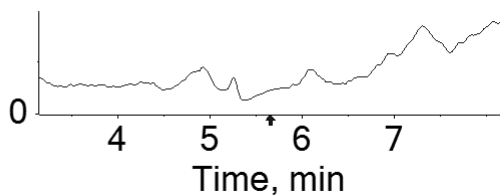
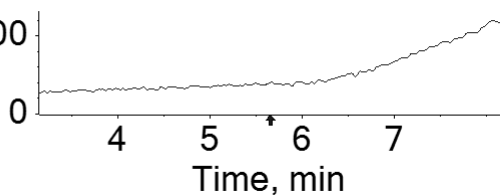
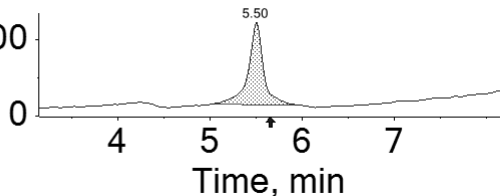
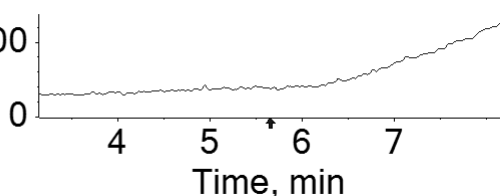
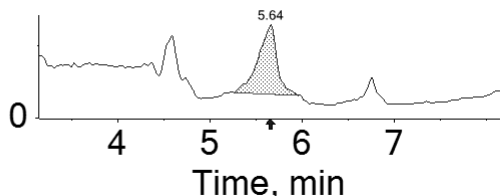


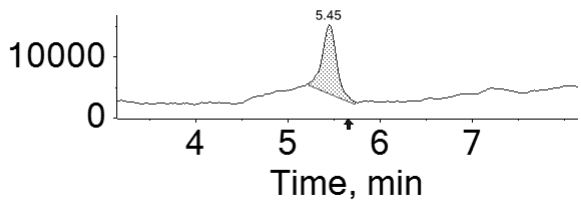
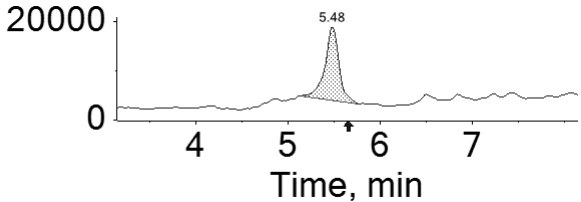
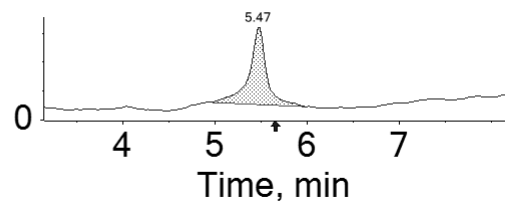
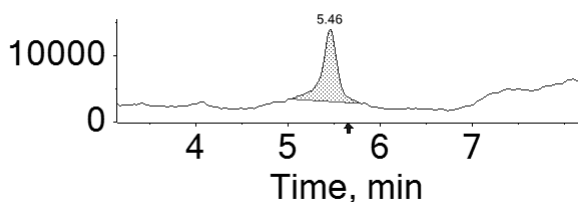
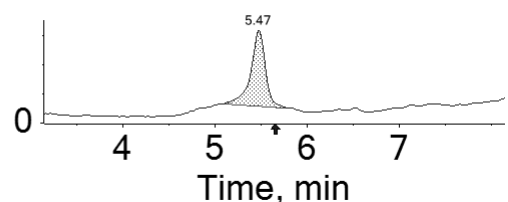
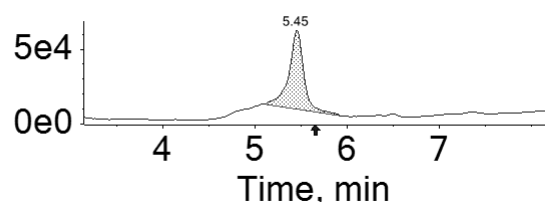
<p>L3</p> <p>RT (Exp. RT): 5.51 (5.65) min</p> <p>[Calculated Conc]: 0.4373 ng/ml</p> <p>Area: 183052</p> <p>Area Ratio 5.86</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 5.52 (5.65) min</p> <p>[Calculated Conc]: 2.5195 ng/ml</p> <p>Area: 1024574</p> <p>Area Ratio 34.44</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 5.53 (5.65) min</p> <p>[Calculated Conc]: 6.9201 ng/ml</p> <p>Area: 3321407</p> <p>Area Ratio 97.27</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 5.52 (5.65) min</p> <p>[Calculated Conc]: 16.5012 ng/ml</p> <p>Area: 7049835</p> <p>Area Ratio 245.54</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 5.52 (5.65) min</p> <p>[Calculated Conc]: 19.1072 ng/ml</p> <p>Area: 9257433</p> <p>Area Ratio 288.58</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (5.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

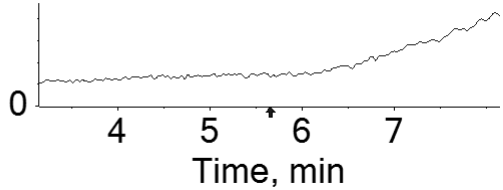
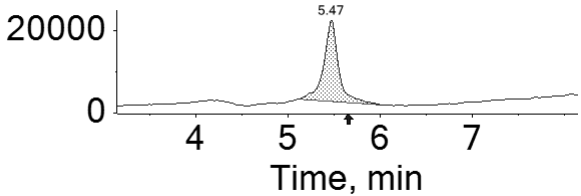
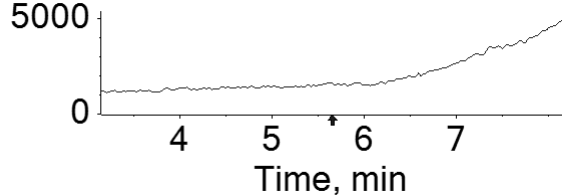
<p>PB</p> <p>RT (Exp. RT): 5.50 (5.65) min</p> <p>[Calculated Conc]: 0.5984 ng/ml</p> <p>Area: 285938</p> <p>Area Ratio: 8.05</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 5.48 (5.65) min</p> <p>[Calculated Conc]: 0.8006 ng/ml</p> <p>Area: 292962</p> <p>Area Ratio: 10.79</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (5.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): N/A (5.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): 5.48 (5.65) min</p> <p>[Calculated Conc]: 0.3198 ng/ml</p> <p>Area: 125159</p> <p>Area Ratio: 4.27</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 5.47 (5.65) min</p> <p>[Calculated Conc]: 0.3370 ng/ml</p> <p>Area: 106985</p> <p>Area Ratio: 4.50</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): 5.47 (5.65) min</p> <p>[Calculated Conc]: 0.6682 ng/ml</p> <p>Area: 227298</p> <p>Area Ratio: 8.99</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 5.47 (5.65) min</p> <p>[Calculated Conc]: 1.0730 ng/ml</p> <p>Area: 333733</p> <p>Area Ratio: 14.51</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (5.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 5.51 (5.65) min</p> <p>[Calculated Conc]: 0.4379 ng/ml</p> <p>Area: 169546</p> <p>Area Ratio: 5.87</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): 5.73 (5.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 924</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (5.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 5.51 (5.65) min</p> <p>[Calculated Conc]: 0.5345 ng/ml</p> <p>Area: 212544</p> <p>Area Ratio: 7.18</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): 5.75 (5.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 1053</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): 5.50 (5.65) min</p> <p>[Calculated Conc]: 0.6414 ng/ml</p> <p>Area: 175554</p> <p>Area Ratio: 8.63</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): 5.47 (5.65) min</p> <p>[Calculated Conc]: 1.0167 ng/ml</p> <p>Area: 633467</p> <p>Area Ratio: 13.74</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): 5.45 (5.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 224501</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): 5.47 (5.65) min</p> <p>[Calculated Conc]: 1.1282 ng/ml</p> <p>Area: 287960</p> <p>Area Ratio: 15.26</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): 5.48 (5.65) min</p> <p>[Calculated Conc]: 1.4375 ng/ml</p> <p>Area: 494023</p> <p>Area Ratio: 19.50</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (5.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (5.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 5.50 (5.65) min</p> <p>[Calculated Conc]: 0.4803 ng/ml</p> <p>Area: 250401</p> <p>Area Ratio: 6.44</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (5.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): 5.64 (5.65) min</p> <p>[Calculated Conc]: 1.7015 ng/ml</p> <p>Area: 68887</p> <p>Area Ratio: 23.12</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): 5.45 (5.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 126251</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): 5.48 (5.65) min</p> <p>[Calculated Conc]: 0.5857 ng/ml</p> <p>Area: 160131</p> <p>Area Ratio: 7.87</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): 5.47 (5.65) min</p> <p>[Calculated Conc]: 1.1104 ng/ml</p> <p>Area: 356273</p> <p>Area Ratio: 15.02</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): 5.46 (5.65) min</p> <p>[Calculated Conc]: 0.4579 ng/ml</p> <p>Area: 132337</p> <p>Area Ratio: 6.14</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): 5.47 (5.65) min</p> <p>[Calculated Conc]: 0.8654 ng/ml</p> <p>Area: 290825</p> <p>Area Ratio: 11.68</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 5.45 (5.65) min</p> <p>[Calculated Conc]: 1.1595 ng/ml</p> <p>Area: 597181</p> <p>Area Ratio: 15.69</p> <p>Sample Type: (Unknown)</p>	

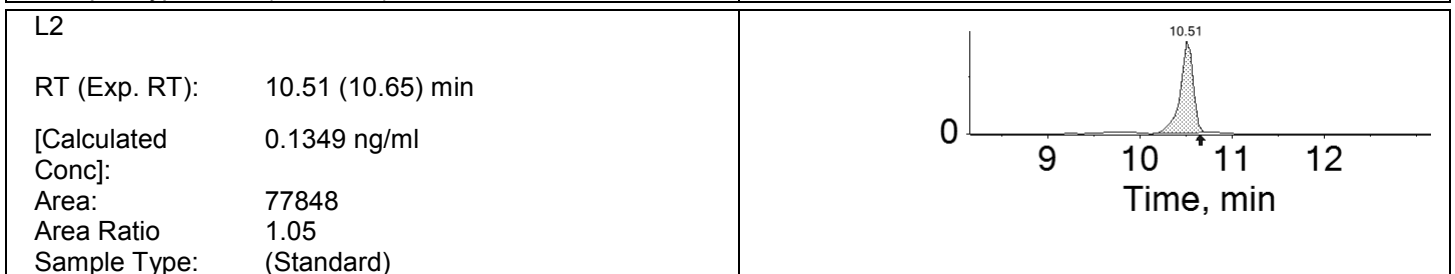
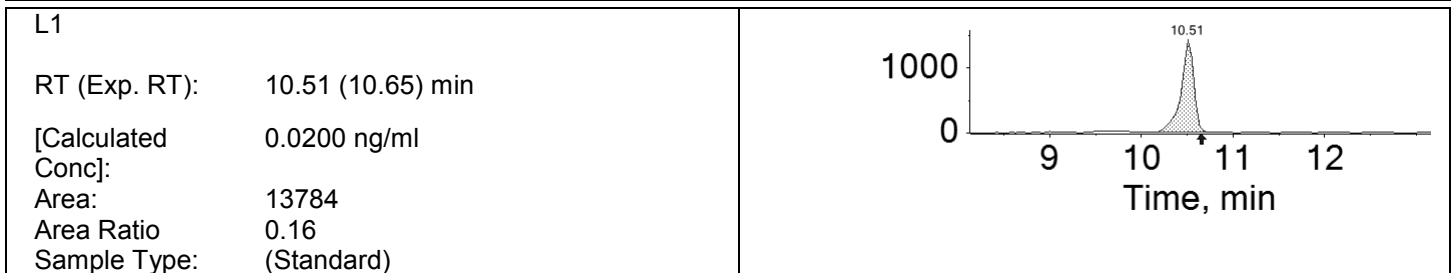
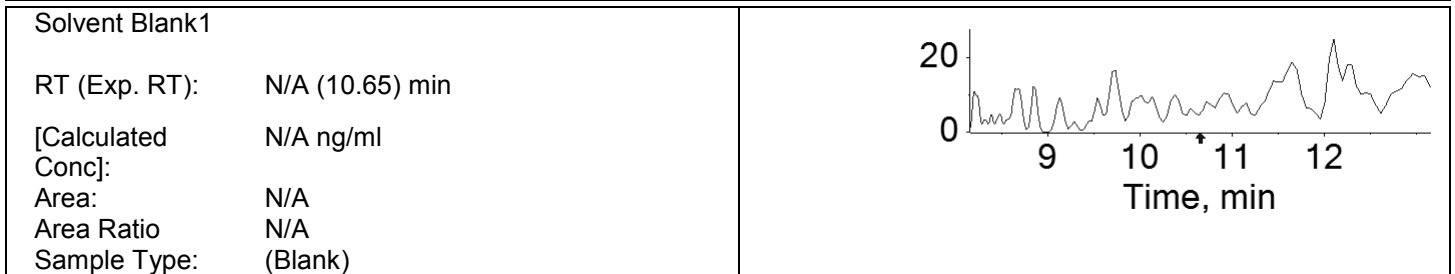
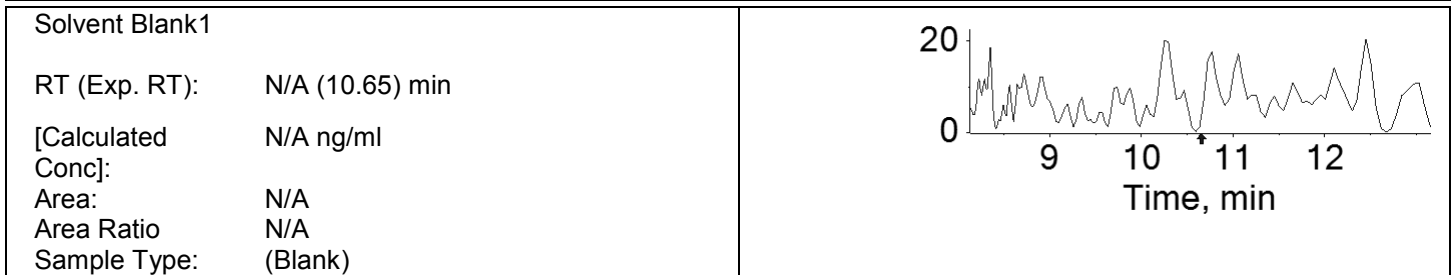
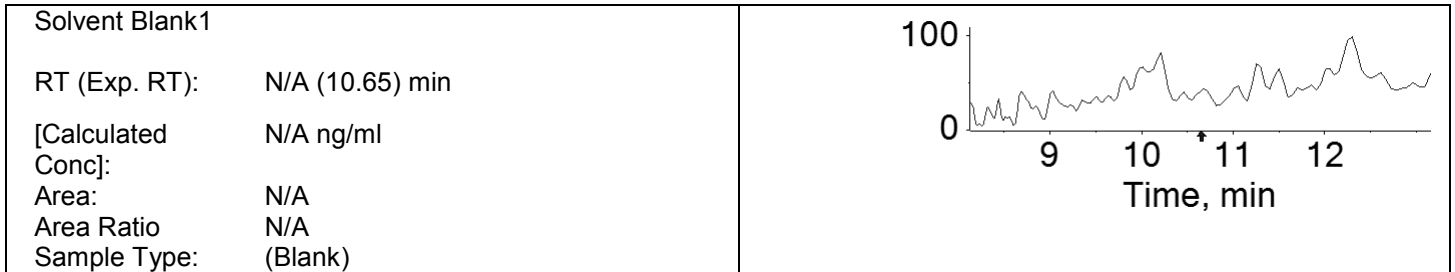
<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (5.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 5.47 (5.65) min</p> <p>[Calculated Conc]: 0.4308 ng/ml</p> <p>Area: 224199</p> <p>Area Ratio: 5.77</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (5.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: 4:2 FTS (326.8 / 306.9)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	1.378e+04	10.51	0.0250	0.0200
L2	Standard	7.785e+04	10.51	0.1250	0.1349
L3	Standard	3.334e+05	10.51	0.5000	0.5608
L4	Standard	1.558e+06	10.51	2.5000	2.4833
L5	Standard	4.874e+06	10.51	7.5000	7.7728
L6	Standard	8.209e+06	10.51	15.0000	14.1654
L7	Standard	1.231e+07	10.51	20.0000	20.5111
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
PB	Unknown	1.614e+06	10.50	N/A	1.7480
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	2.646e+05	10.48	N/A	1.8052
Ped-B	Unknown	5.704e+03	10.49	N/A	0.0959
Ped-S	Unknown	3.703e+04	10.49	N/A	1.2255
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	5.203e+05	10.49	N/A	1.8761
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	2.642e+05	10.50	N/A	0.5087
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	3.026e+05	10.51	N/A	0.6065
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	N/A	N/A	N/A	N/A
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	N/A	N/A	N/A	N/A
4	Unknown	N/A	N/A	N/A	N/A
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	3.727e+05	10.50	N/A	0.5680
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	5.646e+03	10.50	N/A	0.0056
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	2.776e+05	10.47	N/A	0.7973

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	5.317e+05	10.48	N/A	0.5412
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A



<p>L3</p> <p>RT (Exp. RT): 10.51 (10.65) min</p> <p>[Calculated Conc]: 0.5608 ng/ml</p> <p>Area: 333379</p> <p>Area Ratio 4.34</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 10.51 (10.65) min</p> <p>[Calculated Conc]: 2.4833 ng/ml</p> <p>Area: 1557782</p> <p>Area Ratio 19.30</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 10.51 (10.65) min</p> <p>[Calculated Conc]: 7.7728 ng/ml</p> <p>Area: 4873656</p> <p>Area Ratio 61.41</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 10.51 (10.65) min</p> <p>[Calculated Conc]: 14.1654 ng/ml</p> <p>Area: 8209287</p> <p>Area Ratio 114.19</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 10.51 (10.65) min</p> <p>[Calculated Conc]: 20.5111 ng/ml</p> <p>Area: 12313490</p> <p>Area Ratio 168.61</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

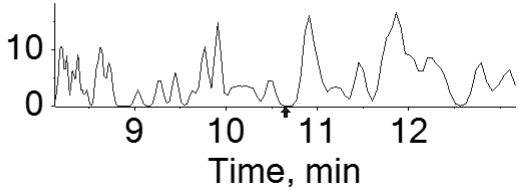
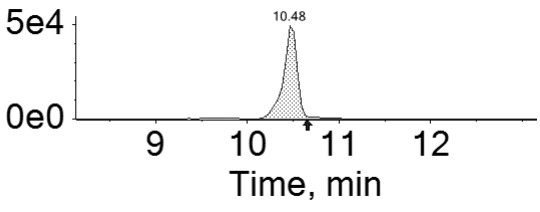
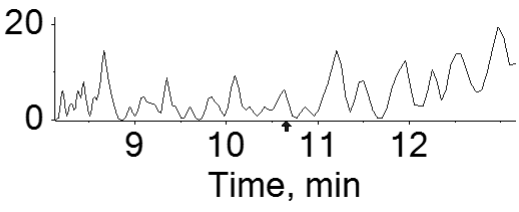
<p>PB</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 10.50 (10.65) min</p> <p>[Calculated Conc]: 1.7480 ng/ml</p> <p>Area: 1613769</p> <p>Area Ratio: 13.55</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 10.48 (10.65) min</p> <p>[Calculated Conc]: 1.8052 ng/ml</p> <p>Area: 264625</p> <p>Area Ratio: 14.00</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): 10.49 (10.65) min</p> <p>[Calculated Conc]: 0.0959 ng/ml</p> <p>Area: 5704</p> <p>Area Ratio: 0.75</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 10.49 (10.65) min</p> <p>[Calculated Conc]: 1.2255 ng/ml</p> <p>Area: 37029</p> <p>Area Ratio: 9.49</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 10.49 (10.65) min</p> <p>[Calculated Conc]: 1.8761 ng/ml</p> <p>Area: 520253</p> <p>Area Ratio: 14.55</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 10.50 (10.65) min</p> <p>[Calculated Conc]: 0.5087 ng/ml</p> <p>Area: 264166</p> <p>Area Ratio: 3.93</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 10.51 (10.65) min</p> <p>[Calculated Conc]: 0.6065 ng/ml</p> <p>Area: 302610</p> <p>Area Ratio: 4.69</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 10.50 (10.65) min</p> <p>[Calculated Conc]: 0.5680 ng/ml</p> <p>Area: 372666</p> <p>Area Ratio: 4.39</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): 10.50 (10.65) min</p> <p>[Calculated Conc]: 0.0056 ng/ml</p> <p>Area: 5646</p> <p>Area Ratio: 0.05</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 10.47 (10.65) min</p> <p>[Calculated Conc]: 0.7973 ng/ml</p> <p>Area: 277590</p> <p>Area Ratio: 6.17</p> <p>Sample Type: (Unknown)</p>	

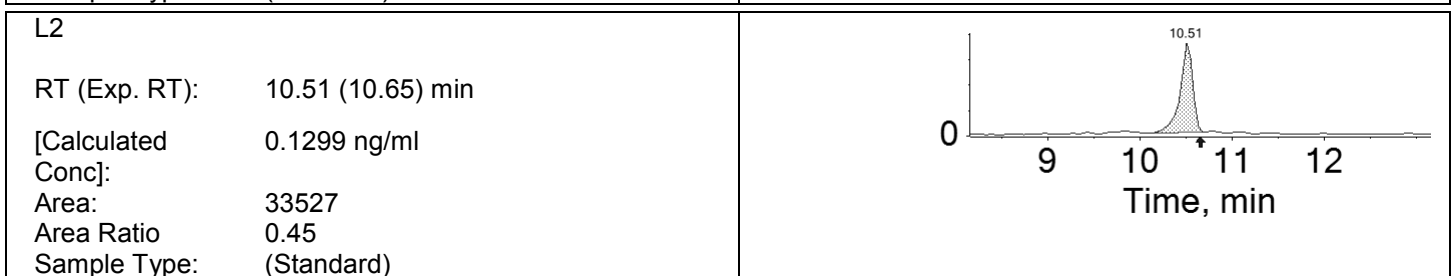
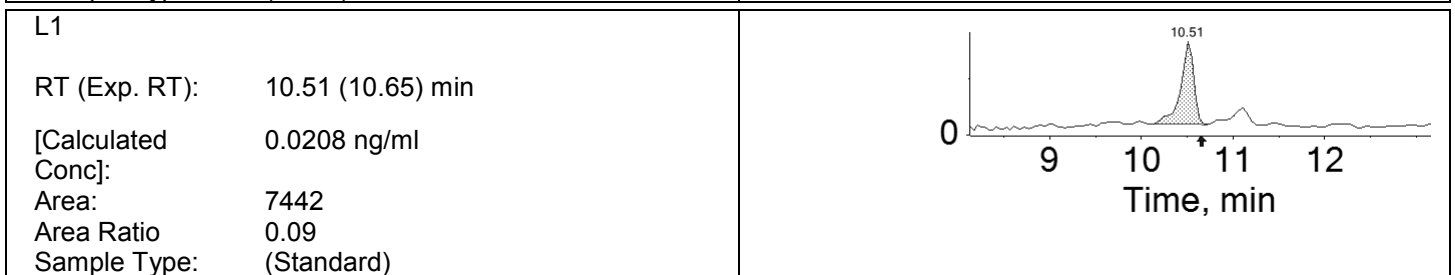
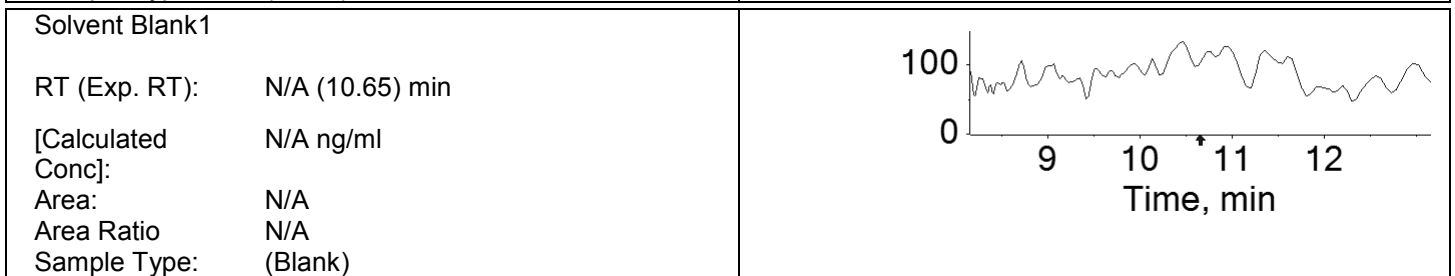
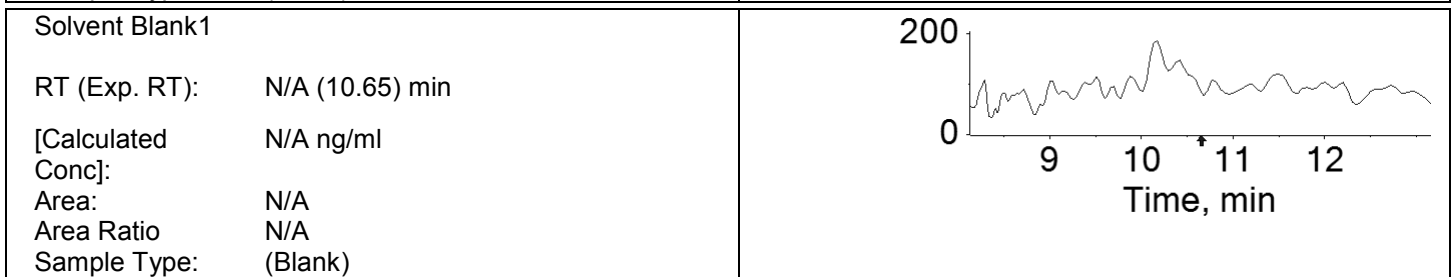
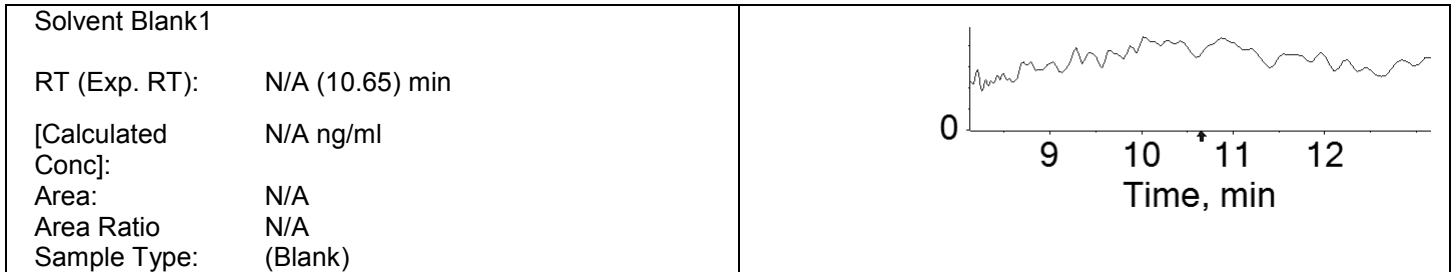
<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 10.48 (10.65) min</p> <p>[Calculated Conc]: 0.5412 ng/ml</p> <p>Area: 531717</p> <p>Area Ratio: 4.18</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: 4:2 FTS t2 (326.8 / 81.0)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	7.442e+03	10.51	0.0250	0.0208
L2	Standard	3.353e+04	10.51	0.1250	0.1299
L3	Standard	1.473e+05	10.51	0.5000	0.5677
L4	Standard	6.819e+05	10.51	2.5000	2.4958
L5	Standard	2.079e+06	10.51	7.5000	7.5528
L6	Standard	3.786e+06	10.51	15.0000	14.6577
L7	Standard	5.451e+06	10.51	20.0000	20.2263
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
PB	Unknown	7.367e+05	10.50	N/A	1.8330
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	1.085e+05	10.48	N/A	1.7008
Ped-B	Unknown	1.085e+04	10.59	N/A	0.4199
Ped-S	Unknown	2.234e+04	10.48	N/A	1.6968
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	2.245e+05	10.48	N/A	1.8603
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.196e+05	10.50	N/A	0.5275
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.235e+05	10.50	N/A	0.5673
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	N/A	N/A	N/A	N/A
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	N/A	N/A	N/A	N/A
4	Unknown	N/A	N/A	N/A	N/A
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	1.532e+05	10.50	N/A	0.5347
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	1.984e+04	10.79	N/A	0.2247
7	Unknown	5.960e+03	10.69	N/A	0.0100
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	1.034e+04	10.50	N/A	0.0225
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	1.362e+05	10.47	N/A	0.8978

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	2.453e+05	10.47	N/A	0.5721
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A



<p>L3</p> <p>RT (Exp. RT): 10.51 (10.65) min</p> <p>[Calculated Conc]: 0.5677 ng/ml</p> <p>Area: 147279</p> <p>Area Ratio: 1.92</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 10.51 (10.65) min</p> <p>[Calculated Conc]: 2.4958 ng/ml</p> <p>Area: 681886</p> <p>Area Ratio: 8.45</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 10.51 (10.65) min</p> <p>[Calculated Conc]: 7.5528 ng/ml</p> <p>Area: 2078882</p> <p>Area Ratio: 26.20</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 10.51 (10.65) min</p> <p>[Calculated Conc]: 14.6577 ng/ml</p> <p>Area: 3785576</p> <p>Area Ratio: 52.66</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 10.51 (10.65) min</p> <p>[Calculated Conc]: 20.2263 ng/ml</p> <p>Area: 5450800</p> <p>Area Ratio: 74.64</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

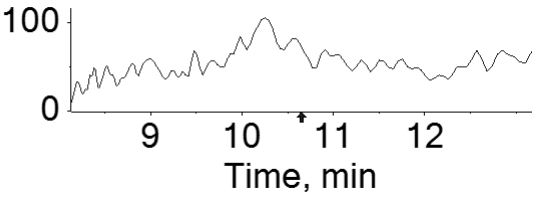
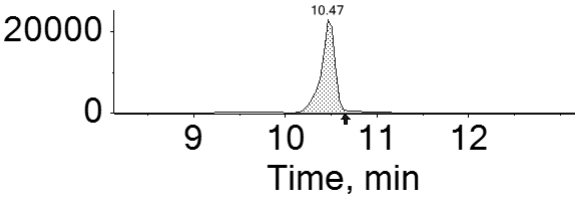
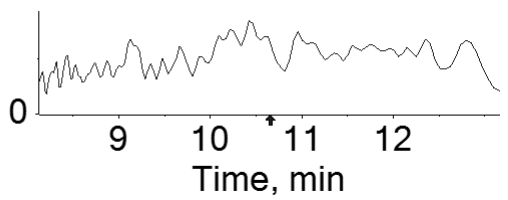
<p>PB</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 10.50 (10.65) min</p> <p>[Calculated Conc]: 1.8330 ng/ml</p> <p>Area: 736654</p> <p>Area Ratio: 6.19</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 10.48 (10.65) min</p> <p>[Calculated Conc]: 1.7008 ng/ml</p> <p>Area: 108465</p> <p>Area Ratio: 5.74</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): 10.59 (10.65) min</p> <p>[Calculated Conc]: 0.4199 ng/ml</p> <p>Area: 10851</p> <p>Area Ratio: 1.42</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 10.48 (10.65) min</p> <p>[Calculated Conc]: 1.6968 ng/ml</p> <p>Area: 22339</p> <p>Area Ratio: 5.72</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 10.48 (10.65) min</p> <p>[Calculated Conc]: 1.8603 ng/ml</p> <p>Area: 224499</p> <p>Area Ratio: 6.28</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 10.50 (10.65) min</p> <p>[Calculated Conc]: 0.5275 ng/ml</p> <p>Area: 119593</p> <p>Area Ratio: 1.78</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 10.50 (10.65) min</p> <p>[Calculated Conc]: 0.5673 ng/ml</p> <p>Area: 123512</p> <p>Area Ratio: 1.91</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 10.50 (10.65) min</p> <p>[Calculated Conc]: 0.5347 ng/ml</p> <p>Area: 153164</p> <p>Area Ratio: 1.81</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): 10.79 (10.65) min</p> <p>[Calculated Conc]: 0.2247 ng/ml</p> <p>Area: 19841</p> <p>Area Ratio: 0.77</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): 10.69 (10.65) min</p> <p>[Calculated Conc]: 0.0100 ng/ml</p> <p>Area: 5960</p> <p>Area Ratio: 0.05</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): 10.50 (10.65) min</p> <p>[Calculated Conc]: 0.0225 ng/ml</p> <p>Area: 10336</p> <p>Area Ratio: 0.09</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 10.47 (10.65) min</p> <p>[Calculated Conc]: 0.8978 ng/ml</p> <p>Area: 136151</p> <p>Area Ratio: 3.02</p> <p>Sample Type: (Unknown)</p>	

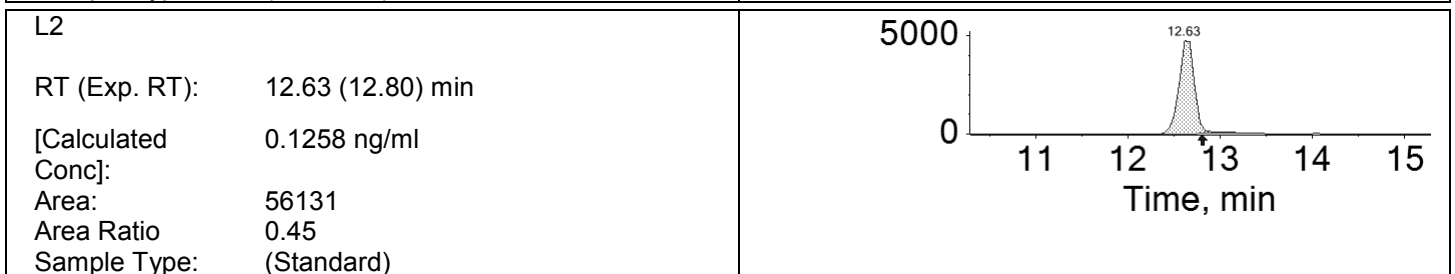
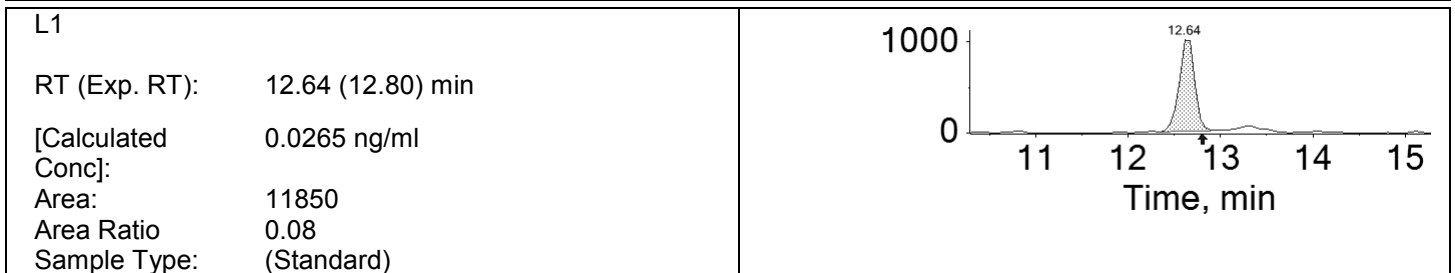
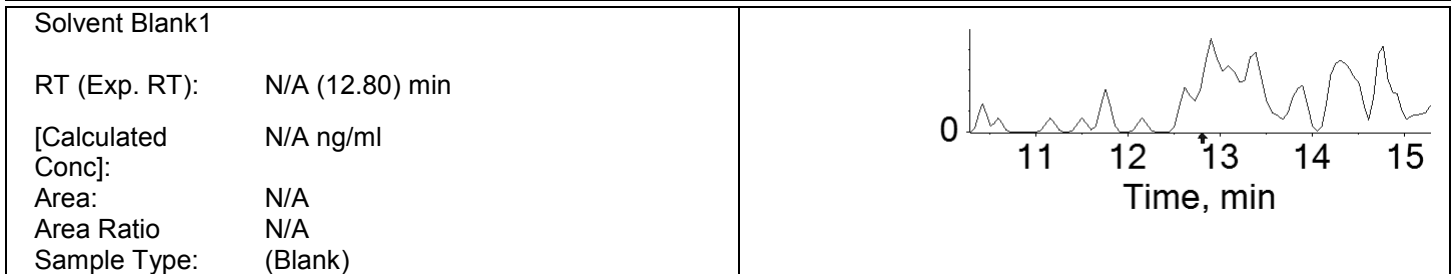
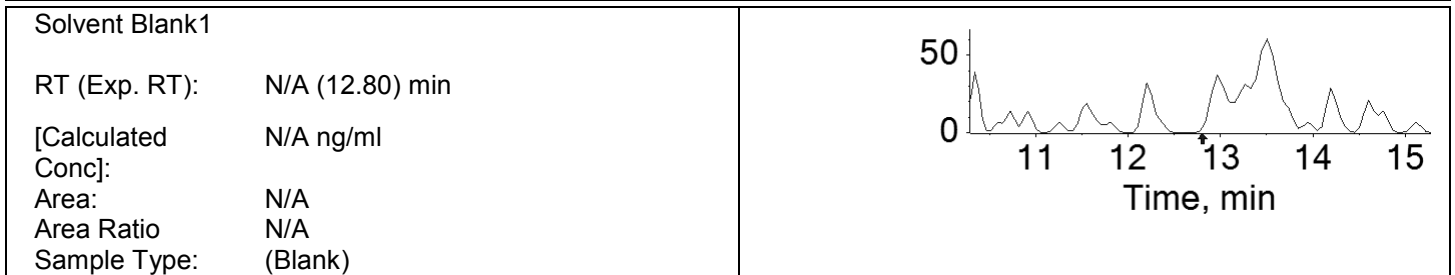
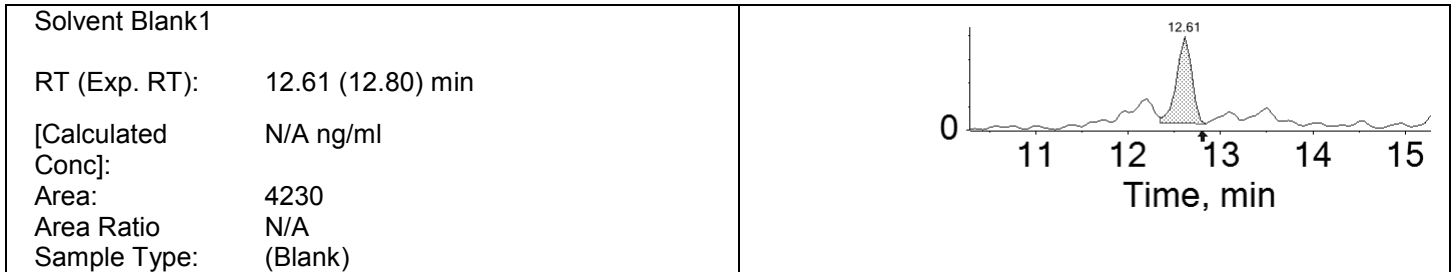
<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 10.47 (10.65) min</p> <p>[Calculated Conc]: 0.5721 ng/ml</p> <p>Area: 245289</p> <p>Area Ratio: 1.93</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (10.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: 6:2 FTS (426.8 / 406.9)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	4.230e+03	12.61	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	1.185e+04	12.64	0.0250	0.0265
L2	Standard	5.613e+04	12.63	0.1250	0.1258
L3	Standard	2.243e+05	12.63	0.5000	0.4625
L4	Standard	1.040e+06	12.63	2.5000	2.4453
L5	Standard	3.135e+06	12.63	7.5000	8.0219
L6	Standard	5.315e+06	12.63	15.0000	13.8596
L7	Standard	8.086e+06	12.63	20.0000	20.7967
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	3.054e+04	12.63	N/A	0.0530
PB	Unknown	1.086e+06	12.63	N/A	1.5235
Ob-B	Unknown	4.422e+04	12.62	N/A	0.1109
Ob-S	Unknown	6.187e+05	12.62	N/A	1.6221
Ped-B	Unknown	2.006e+06	12.62	N/A	26.1716
Ped-S	Unknown	1.602e+05	12.61	N/A	2.1538
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	2.081e+05	12.62	N/A	0.4695
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	2.306e+05	12.63	N/A	0.5058
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	2.187e+04	12.62	N/A	0.0723
1	Unknown	2.563e+04	12.62	N/A	0.0487
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	2.609e+04	12.61	N/A	0.0517
4	Unknown	1.862e+04	12.60	N/A	0.0364
5	Unknown	2.400e+05	12.61	N/A	0.9298
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	3.513e+05	12.62	N/A	0.5330
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	4.281e+04	12.62	N/A	0.5367
9	Unknown	2.121e+06	12.64	N/A	1.8890
10	Unknown	1.570e+05	12.61	N/A	1.2475
Avid	Unknown	2.984e+05	12.61	N/A	0.6408
Avid-Spike	Unknown	5.988e+05	12.61	N/A	1.0026

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	4.301e+05	12.60	N/A	0.4348
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A



<p>L3</p> <p>RT (Exp. RT): 12.63 (12.80) min</p> <p>[Calculated Conc]: 0.4625 ng/ml</p> <p>Area: 224333</p> <p>Area Ratio 1.70</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 12.63 (12.80) min</p> <p>[Calculated Conc]: 2.4453 ng/ml</p> <p>Area: 1040351</p> <p>Area Ratio 8.83</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 12.63 (12.80) min</p> <p>[Calculated Conc]: 8.0219 ng/ml</p> <p>Area: 3134630</p> <p>Area Ratio 27.01</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 12.63 (12.80) min</p> <p>[Calculated Conc]: 13.8596 ng/ml</p> <p>Area: 5314620</p> <p>Area Ratio 43.07</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 12.63 (12.80) min</p> <p>[Calculated Conc]: 20.7967 ng/ml</p> <p>Area: 8085580</p> <p>Area Ratio 58.21</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (12.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

<p>PB</p> <p>RT (Exp. RT): 12.63 (12.80) min</p> <p>[Calculated Conc]: 0.0530 ng/ml</p> <p>Area: 30540</p> <p>Area Ratio 0.18</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 12.63 (12.80) min</p> <p>[Calculated Conc]: 1.5235 ng/ml</p> <p>Area: 1086266</p> <p>Area Ratio 5.56</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): 12.62 (12.80) min</p> <p>[Calculated Conc]: 0.1109 ng/ml</p> <p>Area: 44223</p> <p>Area Ratio 0.40</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 12.62 (12.80) min</p> <p>[Calculated Conc]: 1.6221 ng/ml</p> <p>Area: 618708</p> <p>Area Ratio 5.91</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): 12.62 (12.80) min</p> <p>[Calculated Conc]: 26.1716 ng/ml</p> <p>Area: 2005795</p> <p>Area Ratio 66.99</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 12.61 (12.80) min</p> <p>[Calculated Conc]: 2.1538 ng/ml</p> <p>Area: 160185</p> <p>Area Ratio 7.80</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (12.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): N/A (12.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (12.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 12.62 (12.80) min</p> <p>[Calculated Conc]: 0.4695 ng/ml</p> <p>Area: 208073</p> <p>Area Ratio: 1.72</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (12.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (12.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 12.63 (12.80) min</p> <p>[Calculated Conc]: 0.5058 ng/ml</p> <p>Area: 230577</p> <p>Area Ratio 1.86</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (12.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): 12.62 (12.80) min</p> <p>[Calculated Conc]: 0.0723 ng/ml</p> <p>Area: 21866</p> <p>Area Ratio 0.25</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): 12.62 (12.80) min</p> <p>[Calculated Conc]: 0.0487 ng/ml</p> <p>Area: 25631</p> <p>Area Ratio 0.17</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (12.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): 12.61 (12.80) min</p> <p>[Calculated Conc]: 0.0517 ng/ml</p> <p>Area: 26087</p> <p>Area Ratio 0.18</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): 12.60 (12.80) min</p> <p>[Calculated Conc]: 0.0364 ng/ml</p> <p>Area: 18615</p> <p>Area Ratio: 0.12</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): 12.61 (12.80) min</p> <p>[Calculated Conc]: 0.9298 ng/ml</p> <p>Area: 240006</p> <p>Area Ratio: 3.41</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (12.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 12.62 (12.80) min</p> <p>[Calculated Conc]: 0.5330 ng/ml</p> <p>Area: 351276</p> <p>Area Ratio: 1.96</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (12.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (12.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (12.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): 12.62 (12.80) min</p> <p>[Calculated Conc]: 0.5367 ng/ml</p> <p>Area: 42810</p> <p>Area Ratio: 1.97</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): 12.64 (12.80) min</p> <p>[Calculated Conc]: 1.8890 ng/ml</p> <p>Area: 2121234</p> <p>Area Ratio: 6.86</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): 12.61 (12.80) min</p> <p>[Calculated Conc]: 1.2475 ng/ml</p> <p>Area: 156951</p> <p>Area Ratio: 4.56</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): 12.61 (12.80) min</p> <p>[Calculated Conc]: 0.6408 ng/ml</p> <p>Area: 298433</p> <p>Area Ratio: 2.35</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 12.61 (12.80) min</p> <p>[Calculated Conc]: 1.0026 ng/ml</p> <p>Area: 598808</p> <p>Area Ratio: 3.67</p> <p>Sample Type: (Unknown)</p>	

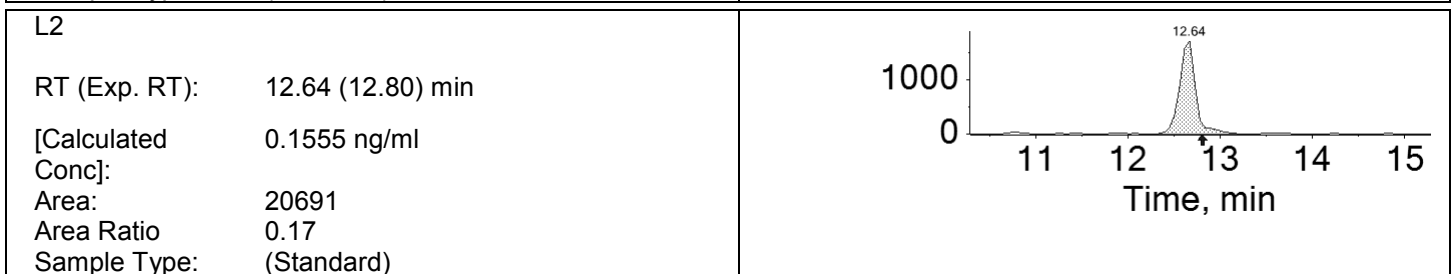
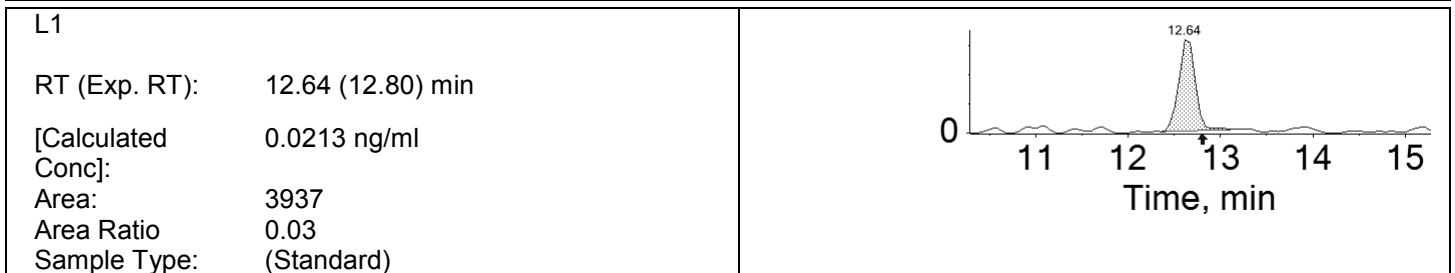
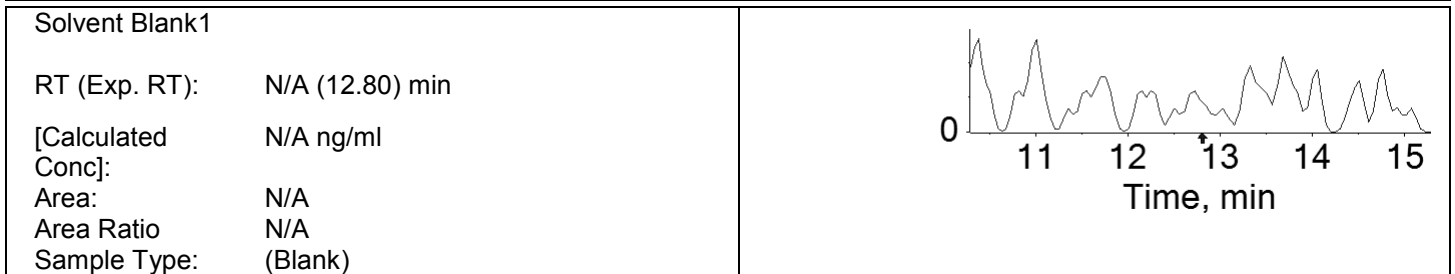
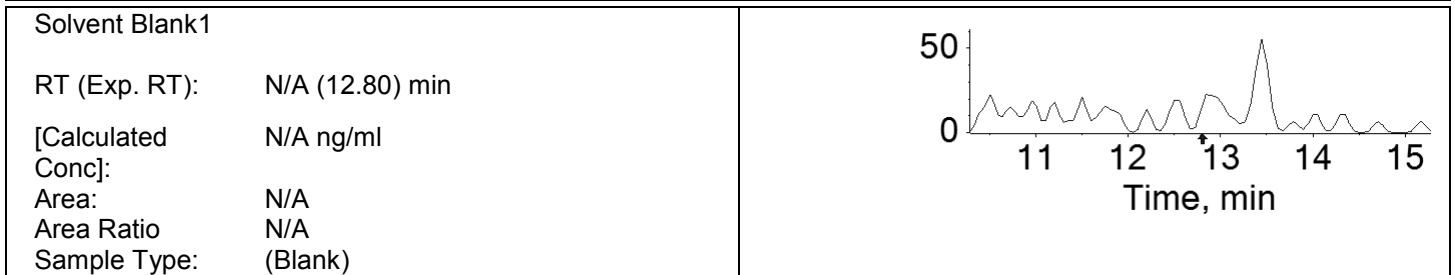
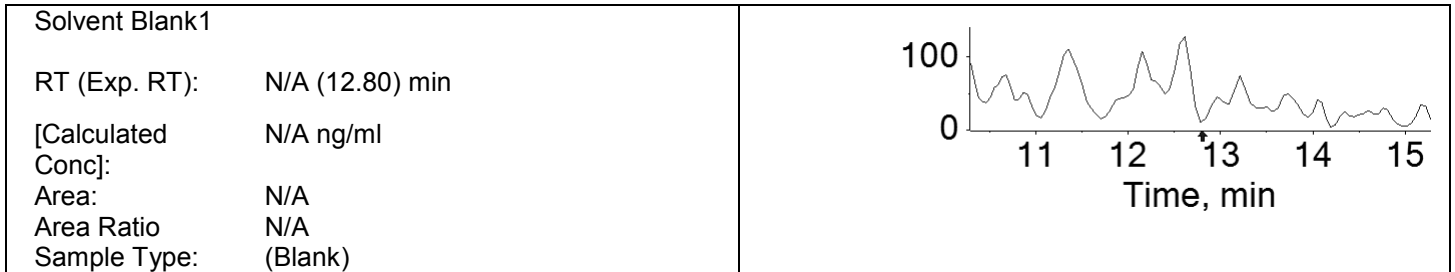
<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (12.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 12.60 (12.80) min</p> <p>[Calculated Conc]: 0.4348 ng/ml</p> <p>Area: 430058</p> <p>Area Ratio: 1.60</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (12.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: 6:2 FTS t2 (426.8 / 81.0)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	3.937e+03	12.64	0.0250	0.0213
L2	Standard	2.069e+04	12.64	0.1250	0.1555
L3	Standard	6.209e+04	12.64	0.5000	0.4491
L4	Standard	2.953e+05	12.63	2.5000	2.4557
L5	Standard	9.000e+05	12.63	7.5000	7.9456
L6	Standard	1.608e+06	12.63	15.0000	14.0473
L7	Standard	2.508e+06	12.63	20.0000	20.6007
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	8.304e+03	12.63	N/A	0.0422
PB	Unknown	3.257e+05	12.63	N/A	1.6207
Ob-B	Unknown	1.503e+04	12.62	N/A	0.1248
Ob-S	Unknown	1.706e+05	12.62	N/A	1.5847
Ped-B	Unknown	5.706e+05	12.62	N/A	22.0202
Ped-S	Unknown	4.412e+04	12.61	N/A	2.0997
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	6.671e+04	12.62	N/A	0.5295
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	7.215e+04	12.62	N/A	0.5573
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	6.122e+03	12.63	N/A	0.0631
1	Unknown	6.949e+03	12.62	N/A	0.0379
2	Unknown	2.216e+04	12.60	N/A	0.0862
3	Unknown	6.993e+03	12.61	N/A	0.0403
4	Unknown	N/A	N/A	N/A	N/A
5	Unknown	6.857e+04	12.61	N/A	0.9405
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	9.461e+04	12.62	N/A	0.5048
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	1.244e+04	12.61	N/A	0.5492
9	Unknown	6.500e+05	12.63	N/A	2.0539
10	Unknown	4.463e+04	12.61	N/A	1.2573
Avid	Unknown	7.883e+04	12.61	N/A	0.5967
Avid-Spike	Unknown	1.756e+05	12.61	N/A	1.0418

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	1.261e+05	12.60	N/A	0.4472
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A



<p>L3</p> <p>RT (Exp. RT): 12.64 (12.80) min</p> <p>[Calculated Conc]: 0.4491 ng/ml</p> <p>Area: 62087</p> <p>Area Ratio 0.47</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 12.63 (12.80) min</p> <p>[Calculated Conc]: 2.4557 ng/ml</p> <p>Area: 295263</p> <p>Area Ratio 2.51</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 12.63 (12.80) min</p> <p>[Calculated Conc]: 7.9456 ng/ml</p> <p>Area: 900003</p> <p>Area Ratio 7.75</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 12.63 (12.80) min</p> <p>[Calculated Conc]: 14.0473 ng/ml</p> <p>Area: 1608414</p> <p>Area Ratio 13.03</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 12.63 (12.80) min</p> <p>[Calculated Conc]: 20.6007 ng/ml</p> <p>Area: 2508211</p> <p>Area Ratio 18.06</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (12.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

<p>PB</p> <p>RT (Exp. RT): 12.63 (12.80) min</p> <p>[Calculated Conc]: 0.0422 ng/ml</p> <p>Area: 8304</p> <p>Area Ratio 0.05</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 12.63 (12.80) min</p> <p>[Calculated Conc]: 1.6207 ng/ml</p> <p>Area: 325691</p> <p>Area Ratio 1.67</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): 12.62 (12.80) min</p> <p>[Calculated Conc]: 0.1248 ng/ml</p> <p>Area: 15027</p> <p>Area Ratio 0.13</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 12.62 (12.80) min</p> <p>[Calculated Conc]: 1.5847 ng/ml</p> <p>Area: 170593</p> <p>Area Ratio 1.63</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): 12.62 (12.80) min</p> <p>[Calculated Conc]: 22.0202 ng/ml</p> <p>Area: 570552</p> <p>Area Ratio 19.06</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 12.61 (12.80) min</p> <p>[Calculated Conc]: 2.0997 ng/ml</p> <p>Area: 44122</p> <p>Area Ratio 2.15</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (12.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): N/A (12.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (12.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 12.62 (12.80) min</p> <p>[Calculated Conc]: 0.5295 ng/ml</p> <p>Area: 66706</p> <p>Area Ratio: 0.55</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (12.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (12.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 12.62 (12.80) min</p> <p>[Calculated Conc]: 0.5573 ng/ml</p> <p>Area: 72148</p> <p>Area Ratio 0.58</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (12.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): 12.63 (12.80) min</p> <p>[Calculated Conc]: 0.0631 ng/ml</p> <p>Area: 6122</p> <p>Area Ratio 0.07</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): 12.62 (12.80) min</p> <p>[Calculated Conc]: 0.0379 ng/ml</p> <p>Area: 6949</p> <p>Area Ratio 0.04</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): 12.60 (12.80) min</p> <p>[Calculated Conc]: 0.0862 ng/ml</p> <p>Area: 22164</p> <p>Area Ratio 0.09</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): 12.61 (12.80) min</p> <p>[Calculated Conc]: 0.0403 ng/ml</p> <p>Area: 6993</p> <p>Area Ratio 0.05</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): N/A (12.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): 12.61 (12.80) min</p> <p>[Calculated Conc]: 0.9405 ng/ml</p> <p>Area: 68574</p> <p>Area Ratio: 0.97</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (12.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 12.62 (12.80) min</p> <p>[Calculated Conc]: 0.5048 ng/ml</p> <p>Area: 94614</p> <p>Area Ratio: 0.53</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (12.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (12.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (12.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): 12.61 (12.80) min</p> <p>[Calculated Conc]: 0.5492 ng/ml</p> <p>Area: 12442</p> <p>Area Ratio: 0.57</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): 12.63 (12.80) min</p> <p>[Calculated Conc]: 2.0539 ng/ml</p> <p>Area: 650009</p> <p>Area Ratio: 2.10</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): 12.61 (12.80) min</p> <p>[Calculated Conc]: 1.2573 ng/ml</p> <p>Area: 44626</p> <p>Area Ratio: 1.30</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): 12.61 (12.80) min</p> <p>[Calculated Conc]: 0.5967 ng/ml</p> <p>Area: 78831</p> <p>Area Ratio: 0.62</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 12.61 (12.80) min</p> <p>[Calculated Conc]: 1.0418 ng/ml</p> <p>Area: 175603</p> <p>Area Ratio: 1.08</p> <p>Sample Type: (Unknown)</p>	

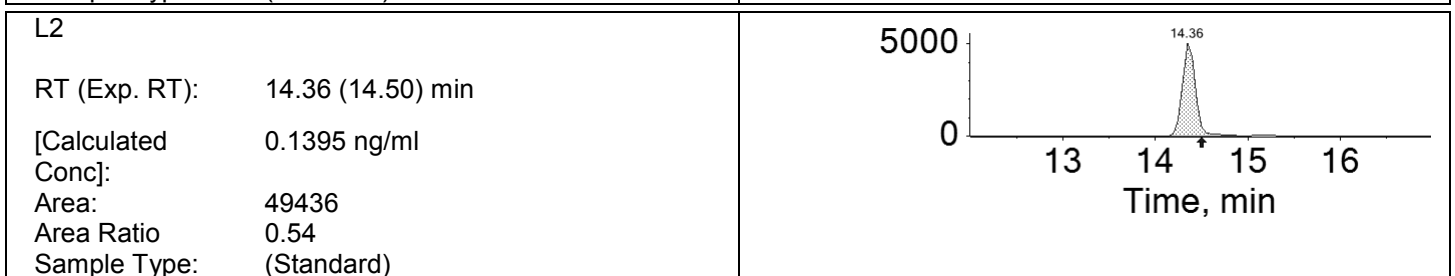
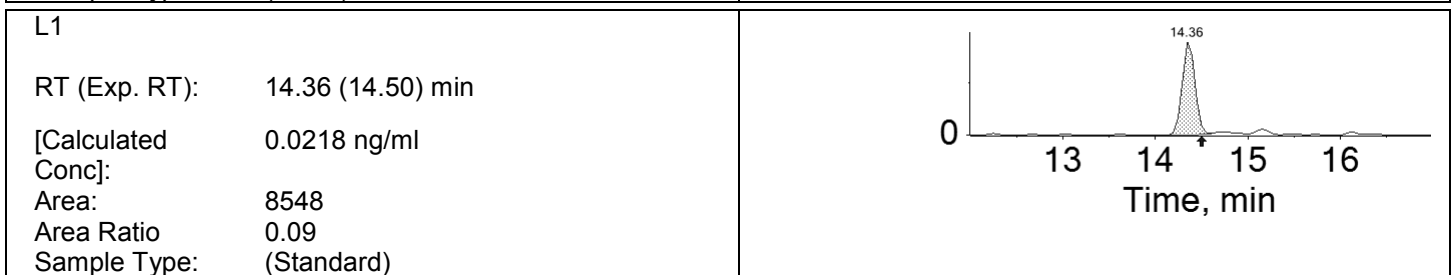
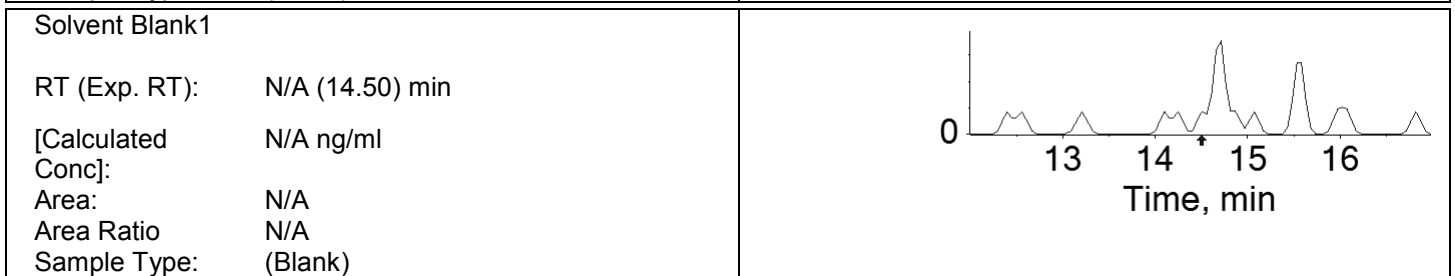
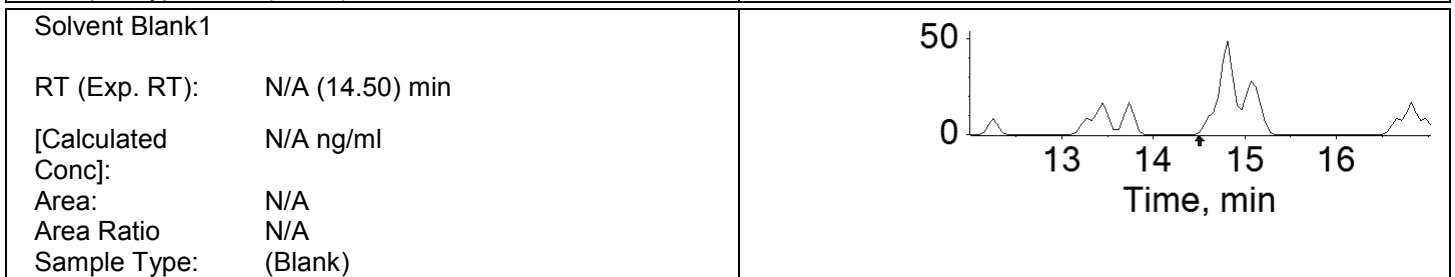
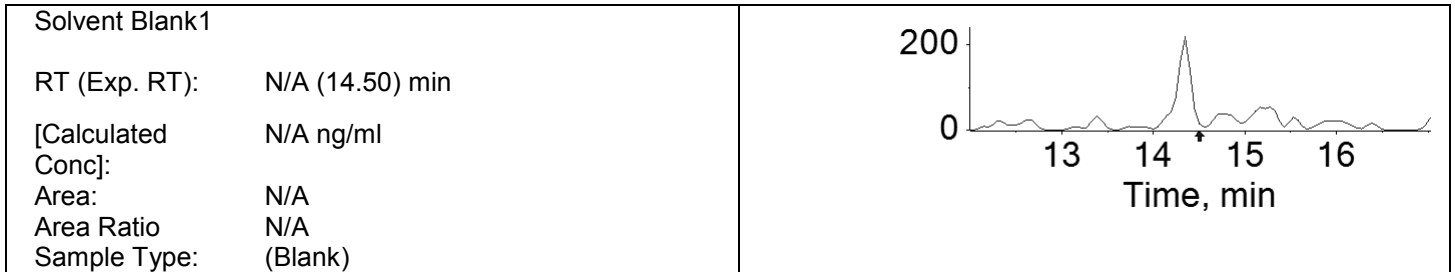
<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (12.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 12.60 (12.80) min</p> <p>[Calculated Conc]: 0.4472 ng/ml</p> <p>Area: 126084</p> <p>Area Ratio: 0.47</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (12.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: 8:2 FTS (526.7 / 506.8)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	8.548e+03	14.36	0.0250	0.0218
L2	Standard	4.944e+04	14.36	0.1250	0.1395
L3	Standard	1.881e+05	14.36	0.5000	0.5000
L4	Standard	8.272e+05	14.37	2.5000	2.5238
L5	Standard	2.390e+06	14.37	7.5000	7.6460
L6	Standard	3.796e+06	14.37	15.0000	14.4554
L7	Standard	5.564e+06	14.36	20.0000	20.3699
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
PB	Unknown	1.357e+06	14.35	N/A	1.7390
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	9.221e+05	14.35	N/A	1.6461
Ped-B	Unknown	N/A	N/A	N/A	N/A
Ped-S	Unknown	4.051e+04	14.36	N/A	0.9320
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	1.693e+05	14.34	N/A	2.0373
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.588e+05	14.36	N/A	0.5238
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.600e+05	14.36	N/A	0.4725
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	N/A	N/A	N/A	N/A
2	Unknown	2.908e+03	14.30	N/A	0.0142
3	Unknown	N/A	N/A	N/A	N/A
4	Unknown	N/A	N/A	N/A	N/A
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	2.731e+05	14.35	N/A	0.4849
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	1.513e+04	14.50	N/A	0.2479
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	4.151e+05	14.34	N/A	0.6763

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	4.109e+05	14.34	N/A	0.4358
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A



<p>L3</p> <p>RT (Exp. RT): 14.36 (14.50) min</p> <p>[Calculated Conc]: 0.5000 ng/ml</p> <p>Area: 188112</p> <p>Area Ratio: 1.91</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 14.37 (14.50) min</p> <p>[Calculated Conc]: 2.5238 ng/ml</p> <p>Area: 827173</p> <p>Area Ratio: 9.52</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 14.37 (14.50) min</p> <p>[Calculated Conc]: 7.6460 ng/ml</p> <p>Area: 2389600</p> <p>Area Ratio: 28.07</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 14.37 (14.50) min</p> <p>[Calculated Conc]: 14.4554 ng/ml</p> <p>Area: 3795952</p> <p>Area Ratio: 51.14</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 14.36 (14.50) min</p> <p>[Calculated Conc]: 20.3699 ng/ml</p> <p>Area: 5564087</p> <p>Area Ratio: 69.70</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>PB</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 14.35 (14.50) min</p> <p>[Calculated Conc]: 1.7390 ng/ml</p> <p>Area: 1356866</p> <p>Area Ratio: 6.59</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 14.35 (14.50) min</p> <p>[Calculated Conc]: 1.6461 ng/ml</p> <p>Area: 922128</p> <p>Area Ratio: 6.24</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 14.36 (14.50) min</p> <p>[Calculated Conc]: 0.9320 ng/ml</p> <p>Area: 40506</p> <p>Area Ratio: 3.55</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 14.34 (14.50) min</p> <p>[Calculated Conc]: 2.0373 ng/ml</p> <p>Area: 169277</p> <p>Area Ratio: 7.71</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 14.36 (14.50) min</p> <p>[Calculated Conc]: 0.5238 ng/ml</p> <p>Area: 158837</p> <p>Area Ratio: 2.00</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 14.36 (14.50) min</p> <p>[Calculated Conc]: 0.4725 ng/ml</p> <p>Area: 160036</p> <p>Area Ratio: 1.81</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): 14.30 (14.30) min</p> <p>[Calculated Conc]: 0.0142 ng/ml</p> <p>Area: 2908</p> <p>Area Ratio: 0.06</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 14.35 (14.50) min</p> <p>[Calculated Conc]: 0.4849 ng/ml</p> <p>Area: 273093</p> <p>Area Ratio: 1.85</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): 14.50 (14.50) min</p> <p>[Calculated Conc]: 0.2479 ng/ml</p> <p>Area: 15127</p> <p>Area Ratio: 0.95</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 14.34 (14.50) min</p> <p>[Calculated Conc]: 0.6763 ng/ml</p> <p>Area: 415095</p> <p>Area Ratio: 2.58</p> <p>Sample Type: (Unknown)</p>	

<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 14.34 (14.50) min</p> <p>[Calculated Conc]: 0.4358 ng/ml</p> <p>Area: 410872</p> <p>Area Ratio: 1.67</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: 8:2 FTS t2 (526.7 / 81.0)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	4.916e+03	14.36	0.0250	0.0253
L2	Standard	2.449e+04	14.37	0.1250	0.1300
L3	Standard	9.762e+04	14.36	0.5000	0.4834
L4	Standard	4.196e+05	14.37	2.5000	2.3831
L5	Standard	1.301e+06	14.36	7.5000	7.8329
L6	Standard	2.016e+06	14.37	15.0000	14.6163
L7	Standard	2.869e+06	14.36	20.0000	20.1823
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
PB	Unknown	6.693e+05	14.35	N/A	1.5954
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	4.739e+05	14.35	N/A	1.5741
Ped-B	Unknown	4.765e+03	14.30	N/A	0.2771
Ped-S	Unknown	2.341e+04	14.35	N/A	1.0029
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	1.104e+05	14.33	N/A	2.4811
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	7.825e+04	14.36	N/A	0.4806
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	8.446e+04	14.36	N/A	0.4647
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	N/A	N/A	N/A	N/A
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	N/A	N/A	N/A	N/A
4	Unknown	N/A	N/A	N/A	N/A
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	1.272e+05	14.35	N/A	0.4206
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	7.508e+03	14.50	N/A	0.2301
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	2.392e+05	14.33	N/A	0.7259

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	2.349e+05	14.34	N/A	0.4645
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A

<p>Solvent Blank1</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
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<p>Solvent Blank1</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
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<p>Solvent Blank1</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
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<p>L1</p> <p>RT (Exp. RT): 14.36 (14.50) min</p> <p>[Calculated Conc]: 0.0253 ng/ml</p> <p>Area: 4916</p> <p>Area Ratio: 0.05</p> <p>Sample Type: (Standard)</p>	
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<p>L2</p> <p>RT (Exp. RT): 14.37 (14.50) min</p> <p>[Calculated Conc]: 0.1300 ng/ml</p> <p>Area: 24491</p> <p>Area Ratio: 0.27</p> <p>Sample Type: (Standard)</p>	
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<p>L3</p> <p>RT (Exp. RT): 14.36 (14.50) min</p> <p>[Calculated Conc]: 0.4834 ng/ml</p> <p>Area: 97624</p> <p>Area Ratio 0.99</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 14.37 (14.50) min</p> <p>[Calculated Conc]: 2.3831 ng/ml</p> <p>Area: 419550</p> <p>Area Ratio 4.83</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 14.36 (14.50) min</p> <p>[Calculated Conc]: 7.8329 ng/ml</p> <p>Area: 1301337</p> <p>Area Ratio 15.29</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 14.37 (14.50) min</p> <p>[Calculated Conc]: 14.6163 ng/ml</p> <p>Area: 2015643</p> <p>Area Ratio 27.16</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 14.36 (14.50) min</p> <p>[Calculated Conc]: 20.1823 ng/ml</p> <p>Area: 2869099</p> <p>Area Ratio 35.94</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

<p>PB</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 14.35 (14.50) min</p> <p>[Calculated Conc]: 1.5954 ng/ml</p> <p>Area: 669289</p> <p>Area Ratio: 3.25</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 14.35 (14.50) min</p> <p>[Calculated Conc]: 1.5741 ng/ml</p> <p>Area: 473921</p> <p>Area Ratio: 3.21</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): 14.30 (14.50) min</p> <p>[Calculated Conc]: 0.2771 ng/ml</p> <p>Area: 4765</p> <p>Area Ratio: 0.57</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 14.35 (14.50) min</p> <p>[Calculated Conc]: 1.0029 ng/ml</p> <p>Area: 23411</p> <p>Area Ratio: 2.05</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 14.33 (14.50) min</p> <p>[Calculated Conc]: 2.4811 ng/ml</p> <p>Area: 110368</p> <p>Area Ratio: 5.03</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 14.36 (14.50) min</p> <p>[Calculated Conc]: 0.4806 ng/ml</p> <p>Area: 78254</p> <p>Area Ratio: 0.99</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 14.36 (14.50) min</p> <p>[Calculated Conc]: 0.4647 ng/ml</p> <p>Area: 84464</p> <p>Area Ratio: 0.95</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 14.35 (14.50) min</p> <p>[Calculated Conc]: 0.4206 ng/ml</p> <p>Area: 127171</p> <p>Area Ratio: 0.86</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): 14.50 (14.50) min</p> <p>[Calculated Conc]: 0.2301 ng/ml</p> <p>Area: 7508</p> <p>Area Ratio: 0.47</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 14.33 (14.50) min</p> <p>[Calculated Conc]: 0.7259 ng/ml</p> <p>Area: 239225</p> <p>Area Ratio: 1.49</p> <p>Sample Type: (Unknown)</p>	

<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 14.34 (14.50) min</p> <p>[Calculated Conc]: 0.4645 ng/ml</p> <p>Area: 234930</p> <p>Area Ratio: 0.95</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (14.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: N-MeFOSAA (569.6 / 418.8)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	4.649e+03	15.14	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	5.788e+03	14.75	0.0250	0.0273
L2	Standard	3.532e+04	14.75	0.1250	0.1219
L3	Standard	1.435e+05	14.76	0.5000	0.4698
L4	Standard	7.108e+05	14.76	2.5000	2.4378
L5	Standard	2.153e+06	14.76	7.5000	7.6691
L6	Standard	3.666e+06	14.75	15.0000	14.9554
L7	Standard	5.213e+06	14.75	20.0000	19.9626
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
PB	Unknown	4.406e+05	14.75	N/A	1.3365
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	5.733e+05	14.75	N/A	1.6236
Ped-B	Unknown	N/A	N/A	N/A	N/A
Ped-S	Unknown	1.050e+05	14.74	N/A	1.5746
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	2.269e+05	14.74	N/A	1.5897
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.582e+05	14.75	N/A	0.4579
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.587e+05	14.75	N/A	0.4548
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	4.069e+03	14.75	N/A	0.0288
1	Unknown	6.849e+03	14.72	N/A	0.0214
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	6.933e+03	14.73	N/A	0.0269
4	Unknown	5.095e+03	14.74	N/A	0.0625
5	Unknown	4.283e+03	14.74	N/A	0.0215
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	2.269e+05	14.74	N/A	0.4279
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	8.745e+03	14.99	N/A	N/A
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	8.679e+03	14.73	N/A	0.0263
Avid-Spike	Unknown	4.102e+05	14.72	N/A	0.6889

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	3.544e+05	14.73	N/A	0.4701
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A

Solvent Blank1 RT (Exp. RT): N/A (14.95) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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Solvent Blank1 RT (Exp. RT): 15.14 (14.95) min [Calculated Conc]: N/A ng/ml Area: 4649 Area Ratio: N/A Sample Type: (Blank)	
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Solvent Blank1 RT (Exp. RT): N/A (14.95) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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L1 RT (Exp. RT): 14.75 (14.95) min [Calculated Conc]: 0.0273 ng/ml Area: 5788 Area Ratio: 0.02 Sample Type: (Standard)	
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L2 RT (Exp. RT): 14.75 (14.95) min [Calculated Conc]: 0.1219 ng/ml Area: 35317 Area Ratio: 0.15 Sample Type: (Standard)	
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<p>L3</p> <p>RT (Exp. RT): 14.76 (14.95) min</p> <p>[Calculated Conc]: 0.4698 ng/ml</p> <p>Area: 143455</p> <p>Area Ratio 0.61</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 14.76 (14.95) min</p> <p>[Calculated Conc]: 2.4378 ng/ml</p> <p>Area: 710822</p> <p>Area Ratio 3.15</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 14.76 (14.95) min</p> <p>[Calculated Conc]: 7.6691 ng/ml</p> <p>Area: 2153335</p> <p>Area Ratio 9.39</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 14.75 (14.95) min</p> <p>[Calculated Conc]: 14.9554 ng/ml</p> <p>Area: 3666121</p> <p>Area Ratio 16.85</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 14.75 (14.95) min</p> <p>[Calculated Conc]: 19.9626 ng/ml</p> <p>Area: 5212671</p> <p>Area Ratio 21.15</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (14.95) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

<p>PB</p> <p>RT (Exp. RT): N/A (14.95) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 14.75 (14.95) min</p> <p>[Calculated Conc]: 1.3365 ng/ml</p> <p>Area: 440567</p> <p>Area Ratio: 1.74</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (14.95) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 14.75 (14.95) min</p> <p>[Calculated Conc]: 1.6236 ng/ml</p> <p>Area: 573330</p> <p>Area Ratio: 2.11</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): N/A (14.95) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 14.74 (14.95) min</p> <p>[Calculated Conc]: 1.5746 ng/ml</p> <p>Area: 105022</p> <p>Area Ratio: 2.05</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (14.95) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 14.74 (14.95) min</p> <p>[Calculated Conc]: 1.5897 ng/ml</p> <p>Area: 226864</p> <p>Area Ratio: 2.07</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (14.95) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 14.75 (14.75) min</p> <p>[Calculated Conc]: 0.4579 ng/ml</p> <p>Area: 158185</p> <p>Area Ratio: 0.59</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (14.95) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (14.95) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 14.75 (14.75) min</p> <p>[Calculated Conc]: 0.4548 ng/ml</p> <p>Area: 158665</p> <p>Area Ratio: 0.59</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (14.95) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): 14.75 (14.95) min</p> <p>[Calculated Conc]: 0.0288 ng/ml</p> <p>Area: 4069</p> <p>Area Ratio: 0.03</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): 14.72 (14.72) min</p> <p>[Calculated Conc]: 0.0214 ng/ml</p> <p>Area: 6849</p> <p>Area Ratio: 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (14.95) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): 14.73 (14.73) min</p> <p>[Calculated Conc]: 0.0269 ng/ml</p> <p>Area: 6933</p> <p>Area Ratio: 0.02</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): 14.74 (14.74) min</p> <p>[Calculated Conc]: 0.0625 ng/ml</p> <p>Area: 5095</p> <p>Area Ratio: 0.07</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): 14.74 (14.74) min</p> <p>[Calculated Conc]: 0.0215 ng/ml</p> <p>Area: 4283</p> <p>Area Ratio: 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (14.95) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 14.74 (14.74) min</p> <p>[Calculated Conc]: 0.4279 ng/ml</p> <p>Area: 226877</p> <p>Area Ratio: 0.55</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (14.95) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (14.95) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (14.58) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (14.95) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): 14.99 (14.95) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 8745</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (14.95) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): 14.73 (14.73) min</p> <p>[Calculated Conc]: 0.0263 ng/ml</p> <p>Area: 8679</p> <p>Area Ratio: 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 14.72 (14.72) min</p> <p>[Calculated Conc]: 0.6889 ng/ml</p> <p>Area: 410220</p> <p>Area Ratio: 0.90</p> <p>Sample Type: (Unknown)</p>	

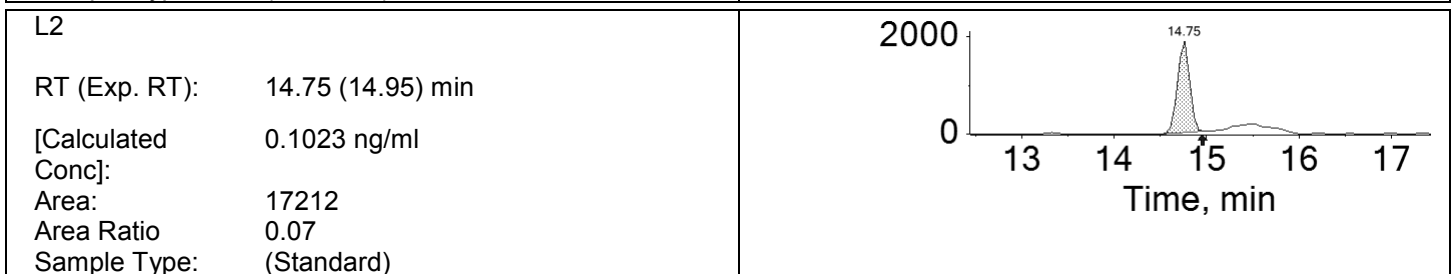
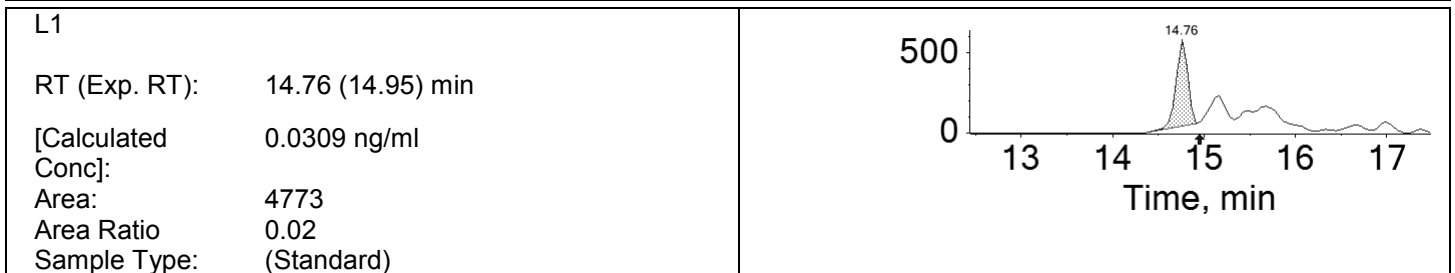
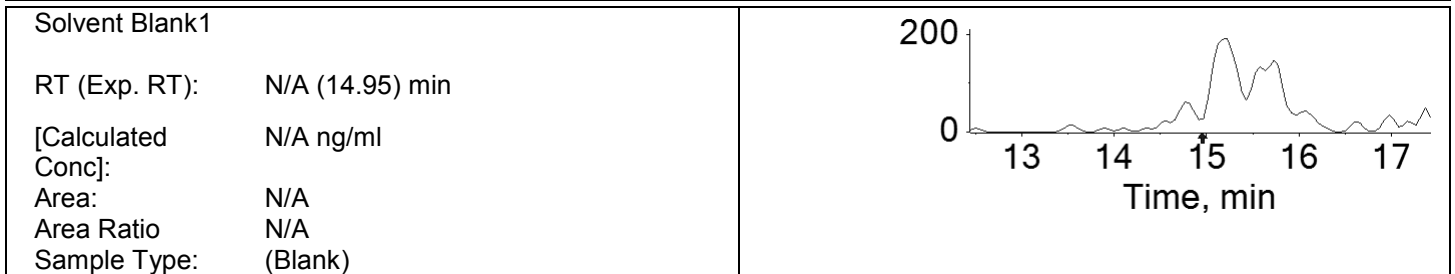
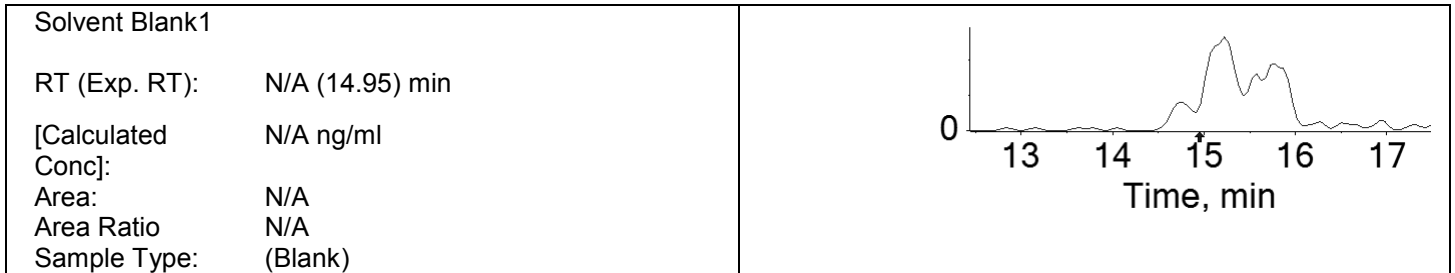
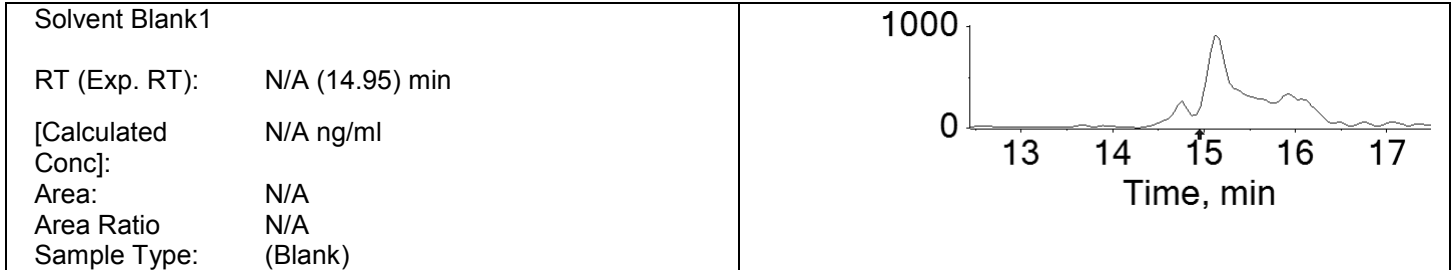
<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (14.95) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 14.73 (14.73) min</p> <p>[Calculated Conc]: 0.4701 ng/ml</p> <p>Area: 354397</p> <p>Area Ratio: 0.61</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (14.95) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: N-MeFOSAA t2 (569.6 / 482.8)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	4.773e+03	14.76	0.0250	0.0309
L2	Standard	1.721e+04	14.75	0.1250	0.1023
L3	Standard	8.113e+04	14.76	0.5000	0.4671
L4	Standard	4.108e+05	14.76	2.5000	2.4866
L5	Standard	1.236e+06	14.76	7.5000	7.6874
L6	Standard	2.116e+06	14.75	15.0000	14.7726
L7	Standard	3.104e+06	14.75	20.0000	20.1042
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
PB	Unknown	2.851e+05	14.74	N/A	1.5289
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	3.166e+05	14.74	N/A	1.5828
Ped-B	Unknown	N/A	N/A	N/A	N/A
Ped-S	Unknown	5.154e+04	14.74	N/A	1.3631
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	1.185e+05	14.74	N/A	1.4650
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	9.234e+04	14.74	N/A	0.4697
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	8.960e+04	14.75	N/A	0.4514
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	4.312e+03	14.73	N/A	0.0182
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	5.093e+03	14.72	N/A	0.0276
4	Unknown	2.304e+03	14.74	N/A	0.0477
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	1.201e+05	14.74	N/A	0.3980
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	3.115e+03	14.99	N/A	N/A
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	4.448e+03	14.73	N/A	0.0203
Avid-Spike	Unknown	2.182e+05	14.72	N/A	0.6460

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	1.940e+05	14.73	N/A	0.4526
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A



<p>L3</p> <p>RT (Exp. RT): 14.76 (14.95) min</p> <p>[Calculated Conc]: 0.4671 ng/ml</p> <p>Area: 81133</p> <p>Area Ratio 0.34</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 14.76 (14.95) min</p> <p>[Calculated Conc]: 2.4866 ng/ml</p> <p>Area: 410767</p> <p>Area Ratio 1.82</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 14.76 (14.95) min</p> <p>[Calculated Conc]: 7.6874 ng/ml</p> <p>Area: 1236128</p> <p>Area Ratio 5.39</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 14.75 (14.95) min</p> <p>[Calculated Conc]: 14.7726 ng/ml</p> <p>Area: 2116402</p> <p>Area Ratio 9.73</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 14.75 (14.95) min</p> <p>[Calculated Conc]: 20.1042 ng/ml</p> <p>Area: 3103648</p> <p>Area Ratio 12.59</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (14.95) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

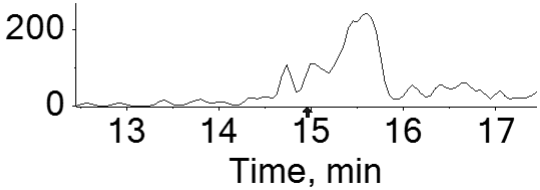
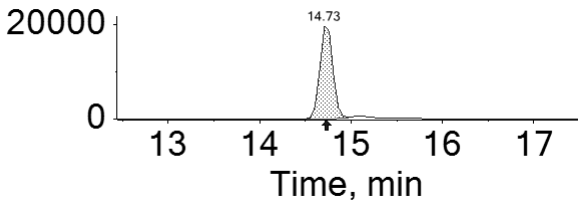
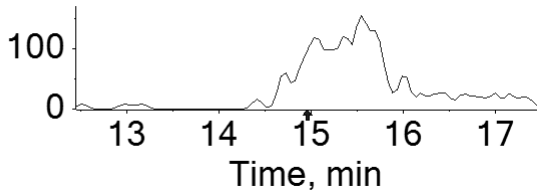
<p>PB</p> <p>RT (Exp. RT): N/A (14.95) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 14.74 (14.74) min</p> <p>[Calculated Conc]: 1.5289 ng/ml</p> <p>Area: 285073</p> <p>Area Ratio: 1.13</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (14.95) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 14.74 (14.74) min</p> <p>[Calculated Conc]: 1.5828 ng/ml</p> <p>Area: 316563</p> <p>Area Ratio: 1.17</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): N/A (14.95) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 14.74 (14.74) min</p> <p>[Calculated Conc]: 1.3631 ng/ml</p> <p>Area: 51542</p> <p>Area Ratio: 1.00</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (14.95) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 14.74 (14.74) min</p> <p>[Calculated Conc]: 1.4650 ng/ml</p> <p>Area: 118470</p> <p>Area Ratio: 1.08</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (14.95) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 14.74 (14.74) min</p> <p>[Calculated Conc]: 0.4697 ng/ml</p> <p>Area: 92336</p> <p>Area Ratio: 0.35</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (14.95) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (14.95) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 14.75 (14.75) min</p> <p>[Calculated Conc]: 0.4514 ng/ml</p> <p>Area: 89600</p> <p>Area Ratio 0.33</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (14.95) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (14.95) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): 14.73 (14.73) min</p> <p>[Calculated Conc]: 0.0182 ng/ml</p> <p>Area: 4312</p> <p>Area Ratio 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (14.29) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): 14.72 (14.72) min</p> <p>[Calculated Conc]: 0.0276 ng/ml</p> <p>Area: 5093</p> <p>Area Ratio 0.02</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): 14.74 (14.74) min</p> <p>[Calculated Conc]: 0.0477 ng/ml</p> <p>Area: 2304</p> <p>Area Ratio: 0.03</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (14.73) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (14.95) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 14.74 (14.74) min</p> <p>[Calculated Conc]: 0.3980 ng/ml</p> <p>Area: 120072</p> <p>Area Ratio: 0.29</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (14.95) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (14.95) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (14.95) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (14.95) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): 14.99 (14.95) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 3115</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (14.98) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): 14.73 (14.73) min</p> <p>[Calculated Conc]: 0.0203 ng/ml</p> <p>Area: 4448</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 14.72 (14.72) min</p> <p>[Calculated Conc]: 0.6460 ng/ml</p> <p>Area: 218217</p> <p>Area Ratio: 0.48</p> <p>Sample Type: (Unknown)</p>	

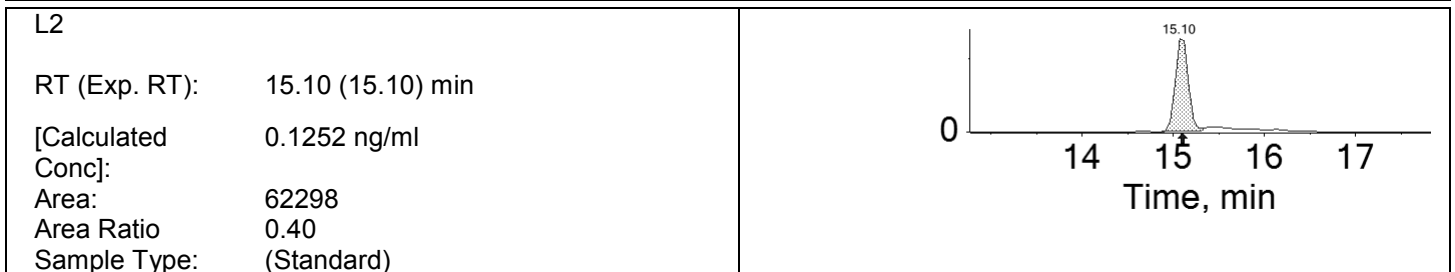
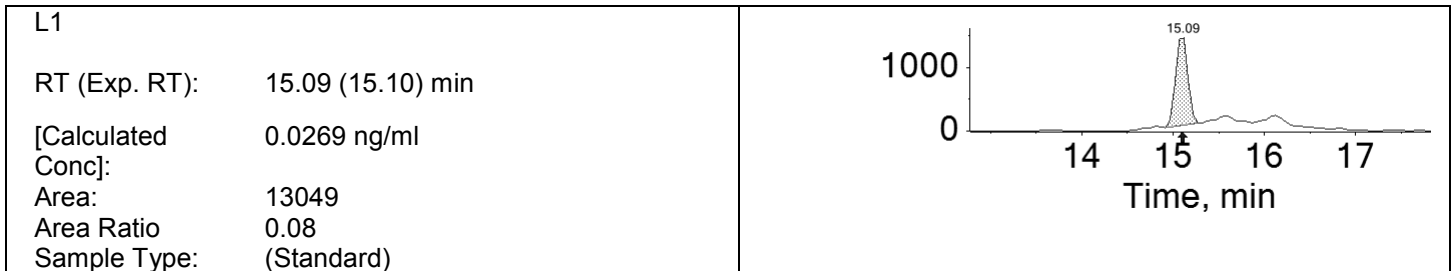
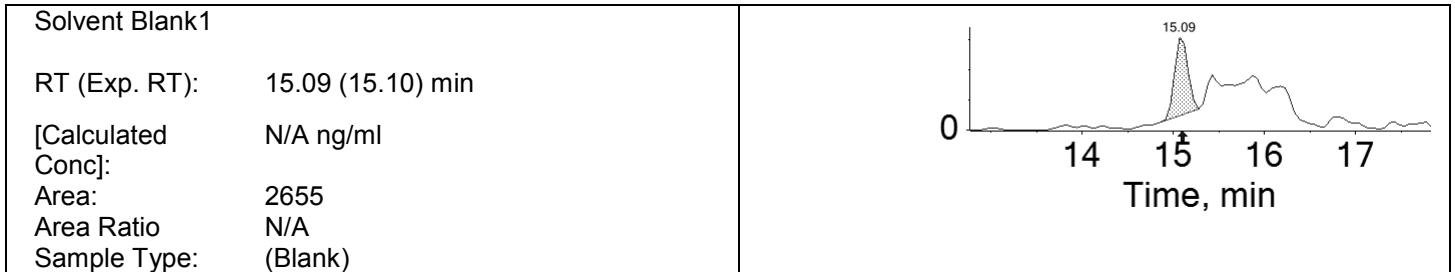
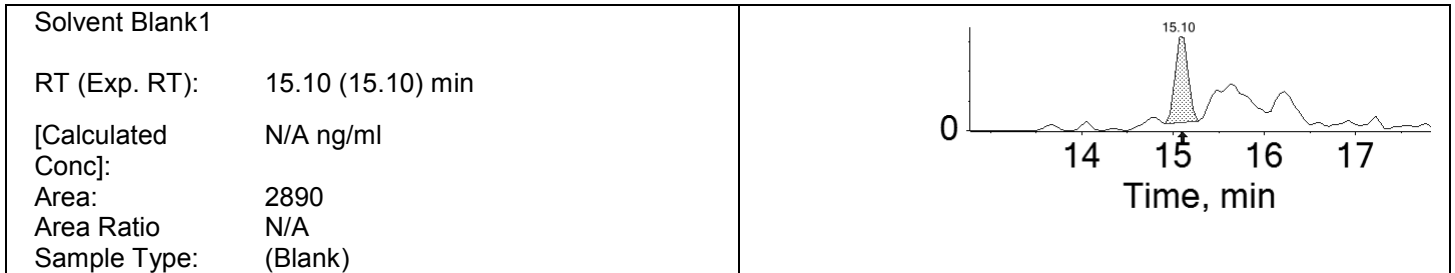
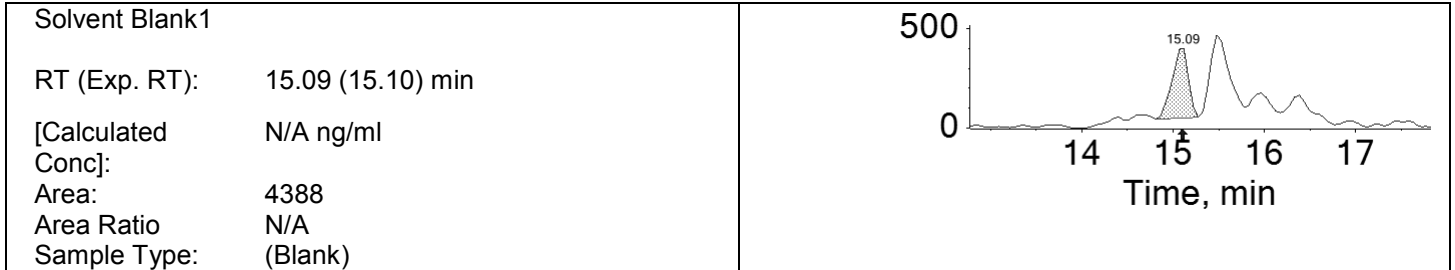
<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (14.95) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 14.73 (14.73) min</p> <p>[Calculated Conc]: 0.4526 ng/ml</p> <p>Area: 194027</p> <p>Area Ratio: 0.33</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (14.95) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: N-EtFOSAA (583.8 / 418.8)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	4.388e+03	15.09	N/A	N/A
Solvent Blank1	Blank	2.890e+03	15.10	N/A	N/A
Solvent Blank1	Blank	2.655e+03	15.09	N/A	N/A
L1	Standard	1.305e+04	15.09	0.0250	0.0269
L2	Standard	6.230e+04	15.10	0.1250	0.1252
L3	Standard	2.692e+05	15.09	0.5000	0.4775
L4	Standard	1.313e+06	15.09	2.5000	2.3614
L5	Standard	4.270e+06	15.09	7.5000	7.6685
L6	Standard	7.720e+06	15.09	15.0000	15.1753
L7	Standard	1.126e+07	15.09	20.0000	19.8144
Solvent Blank 2	Blank	2.566e+03	15.10	N/A	N/A
PB	Unknown	2.131e+04	15.08	N/A	0.0404
PB	Unknown	9.614e+05	15.08	N/A	1.5562
Ob-B	Unknown	1.390e+04	15.08	N/A	0.0251
Ob-S	Unknown	1.125e+06	15.08	N/A	1.7110
Ped-B	Unknown	1.428e+04	15.07	N/A	0.0298
Ped-S	Unknown	9.065e+05	15.08	N/A	1.4155
Mara-B	Unknown	9.872e+03	15.08	N/A	0.0245
Mara-S	Unknown	5.488e+05	15.07	N/A	1.7354
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	2.901e+05	15.08	N/A	0.4979
Solvent Blank 4	Blank	2.837e+03	15.08	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	3.091e+05	15.08	N/A	0.5088
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	8.616e+03	15.07	N/A	0.0266
1	Unknown	8.449e+03	15.05	N/A	0.0176
2	Unknown	6.227e+03	15.07	N/A	0.0178
3	Unknown	1.826e+04	15.06	N/A	0.0318
4	Unknown	1.589e+04	15.06	N/A	0.1077
5	Unknown	1.495e+04	15.07	N/A	0.0228
Solvent Blank 5	Blank	4.503e+03	15.07	N/A	N/A
L3-CC2	Unknown	5.002e+05	15.07	N/A	0.4738
Solvent Blank 6	Blank	2.884e+03	15.08	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	1.026e+04	15.07	N/A	0.0161
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	1.516e+04	15.07	N/A	0.0237
Avid-Spike	Unknown	6.088e+05	15.06	N/A	0.8051

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	4.421e+03	15.06	N/A	N/A
L3-CC3	Unknown	8.217e+05	15.06	N/A	0.4850
Solvent Blank 8	Blank	3.324e+03	15.05	N/A	N/A



<p>L3</p> <p>RT (Exp. RT): 15.09 (15.10) min</p> <p>[Calculated Conc]: 0.4775 ng/ml</p> <p>Area: 269241</p> <p>Area Ratio 1.55</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 15.09 (15.10) min</p> <p>[Calculated Conc]: 2.3614 ng/ml</p> <p>Area: 1313316</p> <p>Area Ratio 7.65</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 15.09 (15.10) min</p> <p>[Calculated Conc]: 7.6685 ng/ml</p> <p>Area: 4269928</p> <p>Area Ratio 24.41</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 15.09 (15.10) min</p> <p>[Calculated Conc]: 15.1753 ng/ml</p> <p>Area: 7720470</p> <p>Area Ratio 47.03</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 15.09 (15.10) min</p> <p>[Calculated Conc]: 19.8144 ng/ml</p> <p>Area: 11262160</p> <p>Area Ratio 60.37</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): 15.10 (15.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 2566</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

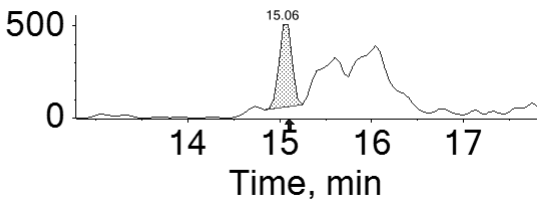
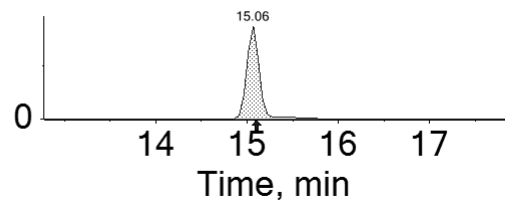
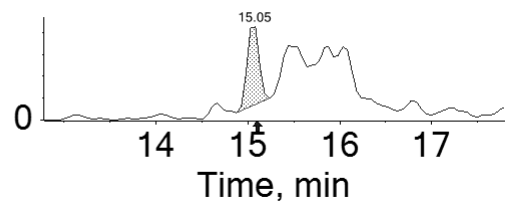
<p>PB</p> <p>RT (Exp. RT): 15.08 (15.10) min</p> <p>[Calculated Conc]: 0.0404 ng/ml</p> <p>Area: 21308</p> <p>Area Ratio: 0.12</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 15.08 (15.10) min</p> <p>[Calculated Conc]: 1.5562 ng/ml</p> <p>Area: 961382</p> <p>Area Ratio: 5.05</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): 15.08 (15.10) min</p> <p>[Calculated Conc]: 0.0251 ng/ml</p> <p>Area: 13903</p> <p>Area Ratio: 0.07</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 15.08 (15.10) min</p> <p>[Calculated Conc]: 1.7110 ng/ml</p> <p>Area: 1124868</p> <p>Area Ratio: 5.55</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): 15.07 (15.10) min</p> <p>[Calculated Conc]: 0.0298 ng/ml</p> <p>Area: 14276</p> <p>Area Ratio: 0.09</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 15.08 (15.10) min</p> <p>[Calculated Conc]: 1.4155 ng/ml</p> <p>Area: 906468</p> <p>Area Ratio: 4.60</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): 15.08 (15.10) min</p> <p>[Calculated Conc]: 0.0245 ng/ml</p> <p>Area: 9872</p> <p>Area Ratio: 0.07</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 15.07 (15.10) min</p> <p>[Calculated Conc]: 1.7354 ng/ml</p> <p>Area: 548806</p> <p>Area Ratio: 5.63</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (15.09) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 15.08 (15.10) min</p> <p>[Calculated Conc]: 0.4979 ng/ml</p> <p>Area: 290116</p> <p>Area Ratio: 1.62</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): 15.08 (15.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 2837</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (15.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 15.08 (15.10) min</p> <p>[Calculated Conc]: 0.5088 ng/ml</p> <p>Area: 309114</p> <p>Area Ratio: 1.65</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (15.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): 15.07 (15.10) min</p> <p>[Calculated Conc]: 0.0266 ng/ml</p> <p>Area: 8616</p> <p>Area Ratio: 0.08</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): 15.05 (15.10) min</p> <p>[Calculated Conc]: 0.0176 ng/ml</p> <p>Area: 8449</p> <p>Area Ratio: 0.05</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): 15.07 (15.10) min</p> <p>[Calculated Conc]: 0.0178 ng/ml</p> <p>Area: 6227</p> <p>Area Ratio: 0.05</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): 15.06 (15.10) min</p> <p>[Calculated Conc]: 0.0318 ng/ml</p> <p>Area: 18258</p> <p>Area Ratio: 0.09</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): 15.06 (15.10) min</p> <p>[Calculated Conc]: 0.1077 ng/ml</p> <p>Area: 15893</p> <p>Area Ratio: 0.34</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): 15.07 (15.10) min</p> <p>[Calculated Conc]: 0.0228 ng/ml</p> <p>Area: 14949</p> <p>Area Ratio: 0.06</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): 15.07 (15.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 4503</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 15.07 (15.10) min</p> <p>[Calculated Conc]: 0.4738 ng/ml</p> <p>Area: 500157</p> <p>Area Ratio: 1.54</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): 15.08 (15.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 2884</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (15.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (15.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): 15.07 (15.10) min</p> <p>[Calculated Conc]: 0.0161 ng/ml</p> <p>Area: 10259</p> <p>Area Ratio: 0.04</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (15.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (15.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): 15.07 (15.10) min</p> <p>[Calculated Conc]: 0.0237 ng/ml</p> <p>Area: 15163</p> <p>Area Ratio: 0.07</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 15.06 (15.10) min</p> <p>[Calculated Conc]: 0.8051 ng/ml</p> <p>Area: 608782</p> <p>Area Ratio: 2.62</p> <p>Sample Type: (Unknown)</p>	

<p>SOLvent Blank 7</p> <p>RT (Exp. RT): 15.06 (15.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 4421</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 15.06 (15.10) min</p> <p>[Calculated Conc]: 0.4850 ng/ml</p> <p>Area: 821655</p> <p>Area Ratio: 1.57</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): 15.05 (15.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 3324</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: N-EtFOSAA t2 (583.8 / 482.8)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	7.083e+03	15.09	0.0250	0.0277
L2	Standard	3.648e+04	15.09	0.1250	0.1313
L3	Standard	1.416e+05	15.09	0.5000	0.4465
L4	Standard	7.081e+05	15.09	2.5000	2.2614
L5	Standard	2.428e+06	15.09	7.5000	7.8157
L6	Standard	4.289e+06	15.09	15.0000	15.3041
L7	Standard	6.114e+06	15.09	20.0000	19.6602
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	1.170e+04	15.09	N/A	0.0411
PB	Unknown	5.321e+05	15.08	N/A	1.5289
Ob-B	Unknown	8.443e+03	15.07	N/A	0.0284
Ob-S	Unknown	6.325e+05	15.08	N/A	1.7080
Ped-B	Unknown	8.677e+03	15.08	N/A	0.0336
Ped-S	Unknown	4.841e+05	15.08	N/A	1.3417
Mara-B	Unknown	5.694e+03	15.08	N/A	0.0267
Mara-S	Unknown	3.110e+05	15.07	N/A	1.7463
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.731e+05	15.08	N/A	0.5276
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.738e+05	15.08	N/A	0.5082
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	4.232e+03	15.08	N/A	0.0253
1	Unknown	4.714e+03	15.05	N/A	0.0192
2	Unknown	4.639e+03	15.06	N/A	0.0242
3	Unknown	9.968e+03	15.06	N/A	0.0326
4	Unknown	8.545e+03	15.06	N/A	0.1043
5	Unknown	7.632e+03	15.07	N/A	0.0226
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	2.914e+05	15.07	N/A	0.4904
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	7.340e+03	15.07	N/A	0.0213
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	8.254e+03	15.07	N/A	0.0247
Avid-Spike	Unknown	3.632e+05	15.07	N/A	0.8527

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	2.743e+03	15.07	N/A	N/A
L3-CC3	Unknown	4.451e+05	15.06	N/A	0.4670
Solvent Blank 8	Blank	2.194e+03	15.07	N/A	N/A

<p>Solvent Blank1</p> <p>RT (Exp. RT): N/A (15.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
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<p>Solvent Blank1</p> <p>RT (Exp. RT): N/A (15.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
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<p>Solvent Blank1</p> <p>RT (Exp. RT): N/A (15.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
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<p>L1</p> <p>RT (Exp. RT): 15.09 (15.10) min</p> <p>[Calculated Conc]: 0.0277 ng/ml</p> <p>Area: 7083</p> <p>Area Ratio: 0.04</p> <p>Sample Type: (Standard)</p>	
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<p>L2</p> <p>RT (Exp. RT): 15.09 (15.10) min</p> <p>[Calculated Conc]: 0.1313 ng/ml</p> <p>Area: 36481</p> <p>Area Ratio: 0.23</p> <p>Sample Type: (Standard)</p>	
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<p>L3</p> <p>RT (Exp. RT): 15.09 (15.10) min</p> <p>[Calculated Conc]: 0.4465 ng/ml</p> <p>Area: 141613</p> <p>Area Ratio 0.81</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 15.09 (15.10) min</p> <p>[Calculated Conc]: 2.2614 ng/ml</p> <p>Area: 708139</p> <p>Area Ratio 4.12</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 15.09 (15.10) min</p> <p>[Calculated Conc]: 7.8157 ng/ml</p> <p>Area: 2427763</p> <p>Area Ratio 13.88</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 15.09 (15.10) min</p> <p>[Calculated Conc]: 15.3041 ng/ml</p> <p>Area: 4289019</p> <p>Area Ratio 26.13</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 15.09 (15.10) min</p> <p>[Calculated Conc]: 19.6602 ng/ml</p> <p>Area: 6114010</p> <p>Area Ratio 32.78</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (15.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

<p>PB</p> <p>RT (Exp. RT): 15.09 (15.10) min</p> <p>[Calculated Conc]: 0.0411 ng/ml</p> <p>Area: 11699</p> <p>Area Ratio 0.07</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 15.08 (15.10) min</p> <p>[Calculated Conc]: 1.5289 ng/ml</p> <p>Area: 532077</p> <p>Area Ratio 2.80</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): 15.07 (15.10) min</p> <p>[Calculated Conc]: 0.0284 ng/ml</p> <p>Area: 8443</p> <p>Area Ratio 0.04</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 15.08 (15.10) min</p> <p>[Calculated Conc]: 1.7080 ng/ml</p> <p>Area: 632463</p> <p>Area Ratio 3.12</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): 15.08 (15.10) min</p> <p>[Calculated Conc]: 0.0336 ng/ml</p> <p>Area: 8677</p> <p>Area Ratio 0.05</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 15.08 (15.10) min</p> <p>[Calculated Conc]: 1.3417 ng/ml</p> <p>Area: 484114</p> <p>Area Ratio 2.45</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): 15.08 (15.10) min</p> <p>[Calculated Conc]: 0.0267 ng/ml</p> <p>Area: 5694</p> <p>Area Ratio: 0.04</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 15.07 (15.10) min</p> <p>[Calculated Conc]: 1.7463 ng/ml</p> <p>Area: 311027</p> <p>Area Ratio: 3.19</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (15.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 15.08 (15.10) min</p> <p>[Calculated Conc]: 0.5276 ng/ml</p> <p>Area: 173081</p> <p>Area Ratio: 0.96</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (15.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (15.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 15.08 (15.10) min</p> <p>[Calculated Conc]: 0.5082 ng/ml</p> <p>Area: 173823</p> <p>Area Ratio: 0.93</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (15.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): 15.08 (15.10) min</p> <p>[Calculated Conc]: 0.0253 ng/ml</p> <p>Area: 4232</p> <p>Area Ratio: 0.04</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): 15.05 (15.10) min</p> <p>[Calculated Conc]: 0.0192 ng/ml</p> <p>Area: 4714</p> <p>Area Ratio: 0.03</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): 15.06 (15.10) min</p> <p>[Calculated Conc]: 0.0242 ng/ml</p> <p>Area: 4639</p> <p>Area Ratio: 0.04</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): 15.06 (15.10) min</p> <p>[Calculated Conc]: 0.0326 ng/ml</p> <p>Area: 9968</p> <p>Area Ratio: 0.05</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): 15.06 (15.10) min</p> <p>[Calculated Conc]: 0.1043 ng/ml</p> <p>Area: 8545</p> <p>Area Ratio: 0.18</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): 15.07 (15.10) min</p> <p>[Calculated Conc]: 0.0226 ng/ml</p> <p>Area: 7632</p> <p>Area Ratio: 0.03</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (15.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 15.07 (15.10) min</p> <p>[Calculated Conc]: 0.4904 ng/ml</p> <p>Area: 291400</p> <p>Area Ratio: 0.90</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (15.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (15.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (15.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): 15.07 (15.10) min</p> <p>[Calculated Conc]: 0.0213 ng/ml</p> <p>Area: 7340</p> <p>Area Ratio: 0.03</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (15.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (15.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): 15.07 (15.10) min</p> <p>[Calculated Conc]: 0.0247 ng/ml</p> <p>Area: 8254</p> <p>Area Ratio: 0.04</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 15.07 (15.10) min</p> <p>[Calculated Conc]: 0.8527 ng/ml</p> <p>Area: 363246</p> <p>Area Ratio: 1.56</p> <p>Sample Type: (Unknown)</p>	

<p>SOLvent Blank 7</p> <p>RT (Exp. RT): 15.07 (15.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 2743</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	<p>Chromatogram showing a peak at 15.07 min. The x-axis is labeled 'Time, min' with markers at 14, 15, 16, and 17. The y-axis is labeled '0'.</p>
<p>L3-CC3</p> <p>RT (Exp. RT): 15.06 (15.10) min</p> <p>[Calculated Conc]: 0.4670 ng/ml</p> <p>Area: 445143</p> <p>Area Ratio: 0.85</p> <p>Sample Type: (Unknown)</p>	<p>Chromatogram showing a peak at 15.06 min. The x-axis is labeled 'Time, min' with markers at 14, 15, 16, and 17. The y-axis is labeled '5e4' and '0e0'.</p>
<p>Solvent Blank 8</p> <p>RT (Exp. RT): 15.07 (15.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 2194</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	<p>Chromatogram showing a peak at 15.07 min. The x-axis is labeled 'Time, min' with markers at 14, 15, 16, and 17. The y-axis is labeled '0'.</p>

Analyte: MPFBA (217.0 / 172.0)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	1.709e+05	5.50	0.0250	17.8746
L2	Standard	1.533e+05	5.52	0.1250	two roots
L3	Standard	1.541e+05	5.50	0.5000	two roots
L4	Standard	1.636e+05	5.51	2.5000	two roots
L5	Standard	1.593e+05	5.52	7.5000	two roots
L6	Standard	1.581e+05	5.51	15.0000	two roots
L7	Standard	1.764e+05	5.51	20.0000	18.6479
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	3.497e+04	5.49	N/A	no root
PB	Unknown	2.892e+04	5.47	N/A	no root
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	N/A	N/A	N/A	N/A
Ped-B	Unknown	9.199e+03	5.47	N/A	no root
Ped-S	Unknown	8.920e+03	5.47	N/A	no root
Mara-B	Unknown	5.517e+04	5.46	N/A	no root
Mara-S	Unknown	3.644e+04	5.47	N/A	no root
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.623e+05	5.50	N/A	two roots
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.856e+05	5.51	N/A	19.8174
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	3.700e+04	5.49	N/A	no root
1	Unknown	1.575e+05	5.46	N/A	two roots
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	5.596e+04	5.46	N/A	no root
4	Unknown	1.133e+05	5.47	N/A	no root
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	2.046e+05	5.49	N/A	21.9179
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	2.749e+04	5.47	N/A	no root
9	Unknown	6.568e+04	5.46	N/A	no root
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	6.110e+04	5.46	N/A	no root
Avid-Spike	Unknown	N/A	N/A	N/A	N/A

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	2.172e+05	5.46	N/A	23.1462
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A

<p>Solvent Blank1</p> <p>RT (Exp. RT): N/A (5.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
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<p>Solvent Blank1</p> <p>RT (Exp. RT): N/A (5.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
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<p>Solvent Blank1</p> <p>RT (Exp. RT): N/A (5.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
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<p>L1</p> <p>RT (Exp. RT): 5.50 (5.65) min</p> <p>[Calculated Conc]: 17.8746 ng/ml</p> <p>Area: 170949</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Standard)</p>	
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<p>L2</p> <p>RT (Exp. RT): 5.52 (5.65) min</p> <p>[Calculated Conc]: two roots ng/ml</p> <p>Area: 153315</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Standard)</p>	
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<p>L3</p> <p>RT (Exp. RT): 5.50 (5.65) min</p> <p>[Calculated Conc]: two roots ng/ml</p> <p>Area: 154092</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 5.51 (5.65) min</p> <p>[Calculated Conc]: two roots ng/ml</p> <p>Area: 163578</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 5.52 (5.65) min</p> <p>[Calculated Conc]: two roots ng/ml</p> <p>Area: 159262</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 5.51 (5.65) min</p> <p>[Calculated Conc]: two roots ng/ml</p> <p>Area: 158069</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 5.51 (5.65) min</p> <p>[Calculated Conc]: 18.6479 ng/ml</p> <p>Area: 176437</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (5.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

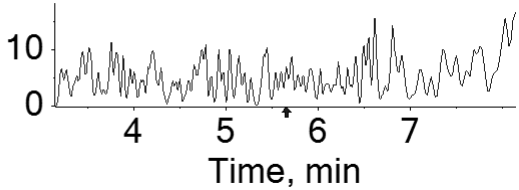
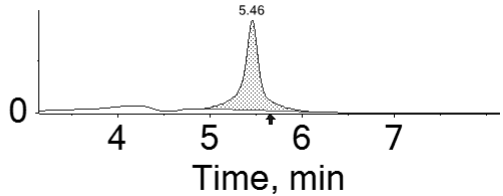
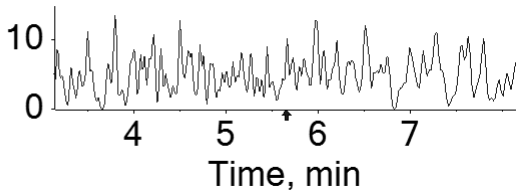
<p>PB</p> <p>RT (Exp. RT): 5.49 (5.65) min</p> <p>[Calculated Conc]: no root ng/ml</p> <p>Area: 34969</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 5.47 (5.65) min</p> <p>[Calculated Conc]: no root ng/ml</p> <p>Area: 28920</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (5.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): N/A (5.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): 5.47 (5.65) min</p> <p>[Calculated Conc]: no root ng/ml</p> <p>Area: 9199</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 5.47 (5.65) min</p> <p>[Calculated Conc]: no root ng/ml</p> <p>Area: 8920</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): 5.46 (5.65) min</p> <p>[Calculated Conc]: no root ng/ml</p> <p>Area: 55171</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 5.47 (5.65) min</p> <p>[Calculated Conc]: no root ng/ml</p> <p>Area: 36436</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (5.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 5.50 (5.65) min</p> <p>[Calculated Conc]: two roots ng/ml</p> <p>Area: 162265</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (5.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (5.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 5.51 (5.65) min</p> <p>[Calculated Conc]: 19.8174 ng/ml</p> <p>Area: 185580</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (5.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): 5.49 (5.65) min</p> <p>[Calculated Conc]: no root ng/ml</p> <p>Area: 36997</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): 5.46 (5.65) min</p> <p>[Calculated Conc]: two roots ng/ml</p> <p>Area: 157503</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (5.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): 5.46 (5.65) min</p> <p>[Calculated Conc]: no root ng/ml</p> <p>Area: 55962</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): 5.47 (5.65) min</p> <p>[Calculated Conc]: no root ng/ml</p> <p>Area: 113265</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (5.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (5.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 5.49 (5.65) min</p> <p>[Calculated Conc]: 21.9179 ng/ml</p> <p>Area: 204556</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (5.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (5.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (5.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): 5.47 (5.65) min</p> <p>[Calculated Conc]: no root ng/ml</p> <p>Area: 27487</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): 5.46 (5.65) min</p> <p>[Calculated Conc]: no root ng/ml</p> <p>Area: 65684</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (5.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): 5.46 (5.65) min</p> <p>[Calculated Conc]: no root ng/ml</p> <p>Area: 61103</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): N/A (5.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (5.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 5.46 (5.65) min</p> <p>[Calculated Conc]: 23.1462 ng/ml</p> <p>Area: 217171</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (5.65) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: MPFOS (502.7 / 98.9)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	1.326e+05	15.20	0.0250	< 0
L2	Standard	1.287e+05	15.20	0.1250	0.9325
L3	Standard	1.284e+05	15.20	0.5000	1.0213
L4	Standard	1.137e+05	15.20	2.5000	two roots
L5	Standard	1.334e+05	15.20	7.5000	< 0
L6	Standard	1.085e+05	15.20	15.0000	no root
L7	Standard	1.126e+05	15.20	20.0000	two roots
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	N/A	N/A	N/A	N/A
Ped-B	Unknown	N/A	N/A	N/A	N/A
Ped-S	Unknown	N/A	N/A	N/A	N/A
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	N/A	N/A	N/A	N/A
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	N/A	N/A	N/A	N/A
4	Unknown	N/A	N/A	N/A	N/A
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	5.832e+04	15.50	N/A	no root
10	Unknown	2.772e+04	15.41	N/A	no root
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	N/A	N/A	N/A	N/A

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A

Solvent Blank1 RT (Exp. RT): N/A (15.40) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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Solvent Blank1 RT (Exp. RT): N/A (15.40) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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Solvent Blank1 RT (Exp. RT): N/A (15.40) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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L1 RT (Exp. RT): 15.20 (15.40) min [Calculated Conc]: < 0 ng/ml Area: 132645 Area Ratio: N/A Sample Type: (Standard)	
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L2 RT (Exp. RT): 15.20 (15.40) min [Calculated Conc]: 0.9325 ng/ml Area: 128672 Area Ratio: N/A Sample Type: (Standard)	
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<p>L3</p> <p>RT (Exp. RT): 15.20 (15.40) min</p> <p>[Calculated Conc]: 1.0213 ng/ml</p> <p>Area: 128366</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 15.20 (15.40) min</p> <p>[Calculated Conc]: two roots ng/ml</p> <p>Area: 113683</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 15.20 (15.40) min</p> <p>[Calculated Conc]: < 0 ng/ml</p> <p>Area: 133357</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 15.20 (15.40) min</p> <p>[Calculated Conc]: no root ng/ml</p> <p>Area: 108530</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 15.20 (15.40) min</p> <p>[Calculated Conc]: two roots ng/ml</p> <p>Area: 112563</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

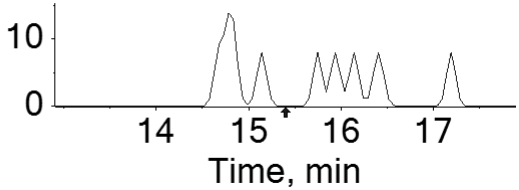
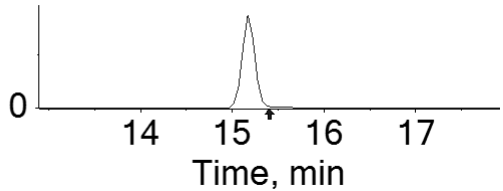
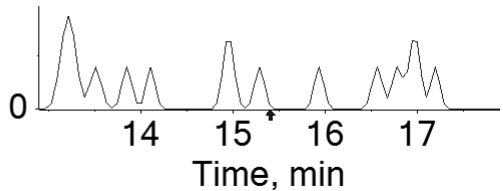
<p>PB</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): 15.50 (15.40) min</p> <p>[Calculated Conc]: no root ng/ml</p> <p>Area: 58321</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): 15.41 (15.40) min</p> <p>[Calculated Conc]: no root ng/ml</p> <p>Area: 27721</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: MPFDA (515.0 / 470.0)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	1.077e+06	14.76	0.0250	19.4219
L2	Standard	1.023e+06	14.76	0.1250	two roots
L3	Standard	1.054e+06	14.76	0.5000	two roots
L4	Standard	1.047e+06	14.76	2.5000	two roots
L5	Standard	1.068e+06	14.76	7.5000	two roots
L6	Standard	1.022e+06	14.76	15.0000	two roots
L7	Standard	1.067e+06	14.76	20.0000	two roots
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	1.200e+06	14.75	N/A	25.8806
PB	Unknown	1.060e+06	14.75	N/A	two roots
Ob-B	Unknown	8.430e+05	14.74	N/A	no root
Ob-S	Unknown	9.582e+05	14.74	N/A	no root
Ped-B	Unknown	1.548e+05	14.75	N/A	no root
Ped-S	Unknown	1.249e+05	14.74	N/A	no root
Mara-B	Unknown	5.422e+05	14.74	N/A	no root
Mara-S	Unknown	5.663e+05	14.74	N/A	no root
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.067e+06	14.75	N/A	two roots
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.147e+06	14.75	N/A	23.4729
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	7.352e+05	14.74	N/A	no root
1	Unknown	9.044e+05	14.72	N/A	no root
2	Unknown	1.579e+05	14.72	N/A	no root
3	Unknown	8.249e+05	14.73	N/A	no root
4	Unknown	8.023e+05	14.73	N/A	no root
5	Unknown	8.824e+05	14.73	N/A	no root
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	1.540e+06	14.74	N/A	36.6944
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	2.355e+05	14.60	N/A	no root
8	Unknown	1.672e+05	14.65	N/A	no root
9	Unknown	8.763e+04	14.72	N/A	no root
10	Unknown	5.496e+04	14.76	N/A	no root
Avid	Unknown	7.582e+05	14.73	N/A	no root
Avid-Spike	Unknown	1.004e+06	14.72	N/A	no root

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	1.902e+06	14.73	N/A	44.7326
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A

Solvent Blank1 RT (Exp. RT): N/A (14.70) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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Solvent Blank1 RT (Exp. RT): N/A (14.70) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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Solvent Blank1 RT (Exp. RT): N/A (14.70) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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L1 RT (Exp. RT): 14.76 (14.70) min [Calculated Conc]: 19.4219 ng/ml Area: 1077388 Area Ratio: N/A Sample Type: (Standard)	
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L2 RT (Exp. RT): 14.76 (14.70) min [Calculated Conc]: two roots ng/ml Area: 1023373 Area Ratio: N/A Sample Type: (Standard)	
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<p>L3</p> <p>RT (Exp. RT): 14.76 (14.70) min</p> <p>[Calculated Conc]: two roots ng/ml</p> <p>Area: 1054175</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 14.76 (14.70) min</p> <p>[Calculated Conc]: two roots ng/ml</p> <p>Area: 1046957</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 14.76 (14.70) min</p> <p>[Calculated Conc]: two roots ng/ml</p> <p>Area: 1067529</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 14.76 (14.70) min</p> <p>[Calculated Conc]: two roots ng/ml</p> <p>Area: 1022462</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 14.76 (14.70) min</p> <p>[Calculated Conc]: two roots ng/ml</p> <p>Area: 1067117</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (14.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>PB</p> <p>RT (Exp. RT): 14.75 (14.70) min</p> <p>[Calculated Conc]: 25.8806 ng/ml</p> <p>Area: 1200314</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 14.75 (14.70) min</p> <p>[Calculated Conc]: two roots ng/ml</p> <p>Area: 1059910</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): 14.74 (14.70) min</p> <p>[Calculated Conc]: no root ng/ml</p> <p>Area: 842986</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 14.74 (14.70) min</p> <p>[Calculated Conc]: no root ng/ml</p> <p>Area: 958178</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): 14.75 (14.70) min</p> <p>[Calculated Conc]: no root ng/ml</p> <p>Area: 154788</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 14.74 (14.70) min</p> <p>[Calculated Conc]: no root ng/ml</p> <p>Area: 124888</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): 14.74 (14.70) min</p> <p>[Calculated Conc]: no root ng/ml</p> <p>Area: 542185</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 14.74 (14.70) min</p> <p>[Calculated Conc]: no root ng/ml</p> <p>Area: 566271</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (14.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 14.75 (14.70) min</p> <p>[Calculated Conc]: two roots ng/ml</p> <p>Area: 1066898</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (14.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (14.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 14.75 (14.70) min</p> <p>[Calculated Conc]: 23.4729 ng/ml</p> <p>Area: 1147482</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (14.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): 14.74 (14.70) min</p> <p>[Calculated Conc]: no root ng/ml</p> <p>Area: 735151</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): 14.72 (14.70) min</p> <p>[Calculated Conc]: no root ng/ml</p> <p>Area: 904448</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): 14.72 (14.70) min</p> <p>[Calculated Conc]: no root ng/ml</p> <p>Area: 157865</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): 14.73 (14.70) min</p> <p>[Calculated Conc]: no root ng/ml</p> <p>Area: 824879</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): 14.73 (14.70) min</p> <p>[Calculated Conc]: no root ng/ml</p> <p>Area: 802337</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): 14.73 (14.70) min</p> <p>[Calculated Conc]: no root ng/ml</p> <p>Area: 882418</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (14.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 14.74 (14.70) min</p> <p>[Calculated Conc]: 36.6944 ng/ml</p> <p>Area: 1540296</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (14.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (14.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): 14.60 (14.70) min</p> <p>[Calculated Conc]: no root ng/ml</p> <p>Area: 235483</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): 14.65 (14.70) min</p> <p>[Calculated Conc]: no root ng/ml</p> <p>Area: 167247</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): 14.72 (14.70) min</p> <p>[Calculated Conc]: no root ng/ml</p> <p>Area: 87626</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): 14.76 (14.70) min</p> <p>[Calculated Conc]: no root ng/ml</p> <p>Area: 54955</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): 14.73 (14.70) min</p> <p>[Calculated Conc]: no root ng/ml</p> <p>Area: 758151</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 14.72 (14.70) min</p> <p>[Calculated Conc]: no root ng/ml</p> <p>Area: 1004038</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

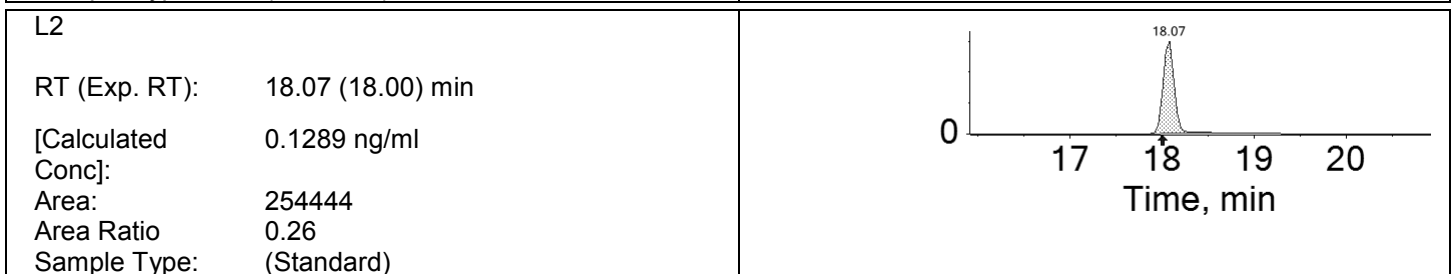
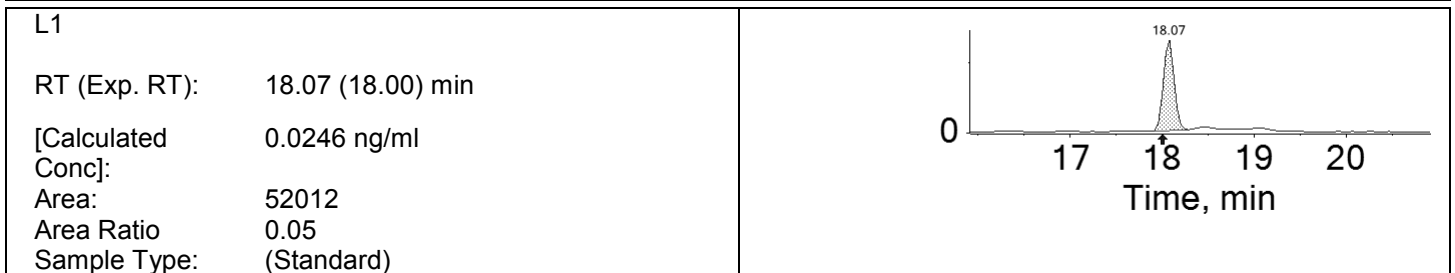
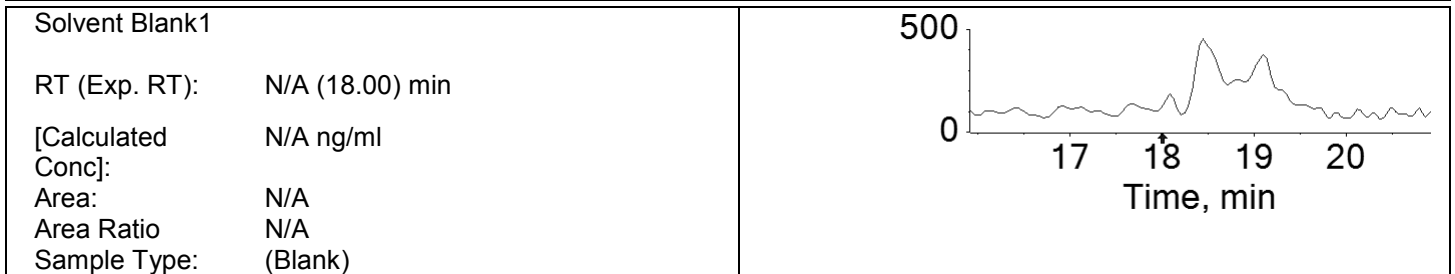
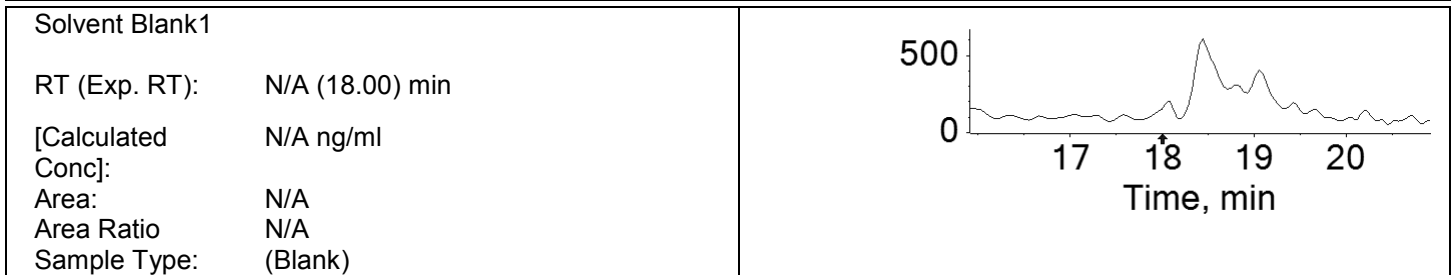
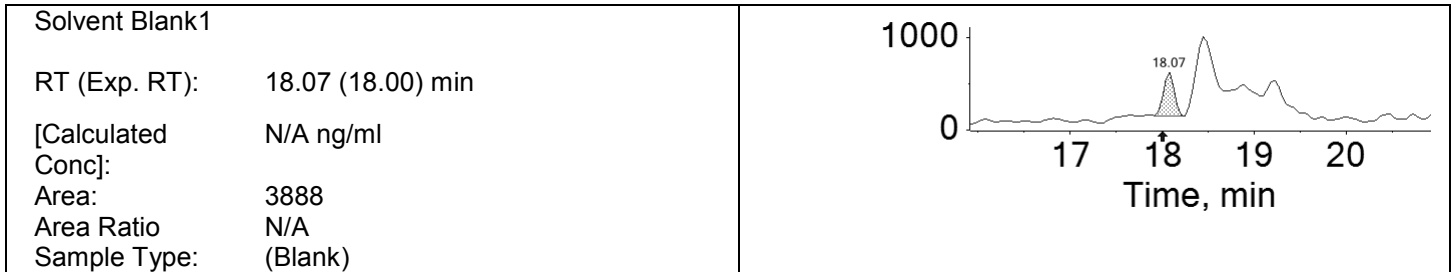
<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (14.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 14.73 (14.70) min</p> <p>[Calculated Conc]: 44.7326 ng/ml</p> <p>Area: 1901871</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (14.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: PFTeDA (712.7 / 668.7)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc.] (ng/ml)	[Calculated Conc.] (ng/ml)
Solvent Blank1	Blank	3.888e+03	18.07	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	5.201e+04	18.07	0.0250	0.0246
L2	Standard	2.544e+05	18.07	0.1250	0.1289
L3	Standard	1.036e+06	18.07	0.5000	0.4850
L4	Standard	4.901e+06	18.07	2.5000	2.5400
L5	Standard	1.485e+07	18.07	7.5000	7.5250
L6	Standard	2.580e+07	18.07	15.0000	14.8163
L7	Standard	3.594e+07	18.07	20.0000	20.1329
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	3.611e+04	18.05	N/A	0.0180
PB	Unknown	3.380e+06	18.05	N/A	1.5274
Ob-B	Unknown	2.279e+04	18.05	N/A	0.0119
Ob-S	Unknown	3.070e+06	18.04	N/A	1.6337
Ped-B	Unknown	1.374e+04	18.03	N/A	0.0243
Ped-S	Unknown	1.149e+06	18.01	N/A	1.4572
Mara-B	Unknown	9.436e+03	18.05	N/A	0.0168
Mara-S	Unknown	6.571e+05	18.04	N/A	1.6354
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.255e+06	18.06	N/A	0.4866
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.291e+06	18.06	N/A	0.4924
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	1.728e+04	18.05	N/A	0.0114
1	Unknown	2.131e+04	18.02	N/A	0.0126
2	Unknown	3.169e+04	18.10	N/A	0.0392
3	Unknown	2.094e+04	18.02	N/A	0.0124
4	Unknown	2.270e+04	18.04	N/A	0.0464
5	Unknown	2.043e+04	18.04	N/A	0.0113
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	1.939e+06	18.05	N/A	0.4858
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	1.162e+04	18.07	N/A	0.0246
7	Unknown	1.417e+04	18.02	N/A	0.0107
8	Unknown	1.677e+04	18.03	N/A	0.0109
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	1.746e+04	18.03	N/A	0.0107
Avid-Spike	Unknown	1.388e+06	18.02	N/A	0.7321

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	2.614e+06	18.05	N/A	0.4738
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A



<p>L3</p> <p>RT (Exp. RT): 18.07 (18.00) min</p> <p>[Calculated Conc]: 0.4850 ng/ml</p> <p>Area: 1036150</p> <p>Area Ratio 0.98</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 18.07 (18.00) min</p> <p>[Calculated Conc]: 2.5400 ng/ml</p> <p>Area: 4901171</p> <p>Area Ratio 5.04</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 18.07 (18.00) min</p> <p>[Calculated Conc]: 7.5250 ng/ml</p> <p>Area: 14847039</p> <p>Area Ratio 14.44</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 18.07 (18.00) min</p> <p>[Calculated Conc]: 14.8163 ng/ml</p> <p>Area: 25798708</p> <p>Area Ratio 27.00</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 18.07 (18.00) min</p> <p>[Calculated Conc]: 20.1329 ng/ml</p> <p>Area: 35941807</p> <p>Area Ratio 35.28</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (18.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

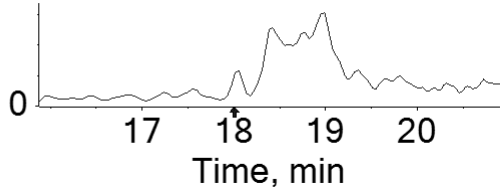
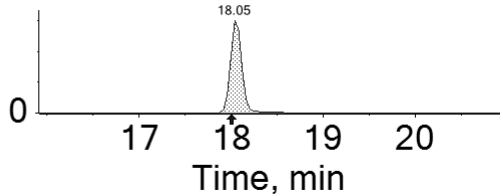
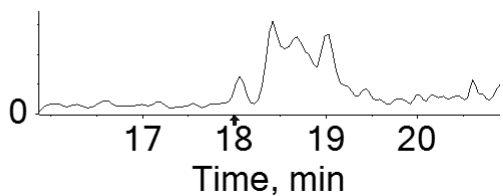
<p>PB</p> <p>RT (Exp. RT): 18.05 (18.00) min</p> <p>[Calculated Conc]: 0.0180 ng/ml</p> <p>Area: 36111</p> <p>Area Ratio: 0.04</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 18.05 (18.00) min</p> <p>[Calculated Conc]: 1.5274 ng/ml</p> <p>Area: 3380147</p> <p>Area Ratio: 3.05</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): 18.05 (18.00) min</p> <p>[Calculated Conc]: 0.0119 ng/ml</p> <p>Area: 22791</p> <p>Area Ratio: 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 18.04 (18.00) min</p> <p>[Calculated Conc]: 1.6337 ng/ml</p> <p>Area: 3069917</p> <p>Area Ratio: 3.26</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): 18.03 (18.00) min</p> <p>[Calculated Conc]: 0.0243 ng/ml</p> <p>Area: 13739</p> <p>Area Ratio: 0.05</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 18.01 (18.00) min</p> <p>[Calculated Conc]: 1.4572 ng/ml</p> <p>Area: 1149055</p> <p>Area Ratio: 2.91</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): 18.05 (18.00) min</p> <p>[Calculated Conc]: 0.0168 ng/ml</p> <p>Area: 9436</p> <p>Area Ratio: 0.03</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 18.04 (18.00) min</p> <p>[Calculated Conc]: 1.6354 ng/ml</p> <p>Area: 657133</p> <p>Area Ratio: 3.27</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (18.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 18.06 (18.00) min</p> <p>[Calculated Conc]: 0.4866 ng/ml</p> <p>Area: 1254711</p> <p>Area Ratio: 0.98</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (18.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (18.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 18.06 (18.00) min</p> <p>[Calculated Conc]: 0.4924 ng/ml</p> <p>Area: 1291110</p> <p>Area Ratio: 0.99</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (18.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): 18.05 (18.00) min</p> <p>[Calculated Conc]: 0.0114 ng/ml</p> <p>Area: 17275</p> <p>Area Ratio: 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): 18.02 (18.00) min</p> <p>[Calculated Conc]: 0.0126 ng/ml</p> <p>Area: 21309</p> <p>Area Ratio: 0.03</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): 18.10 (18.00) min</p> <p>[Calculated Conc]: 0.0392 ng/ml</p> <p>Area: 31688</p> <p>Area Ratio: 0.08</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): 18.02 (18.00) min</p> <p>[Calculated Conc]: 0.0124 ng/ml</p> <p>Area: 20943</p> <p>Area Ratio: 0.03</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): 18.04 (18.00) min</p> <p>[Calculated Conc]: 0.0464 ng/ml</p> <p>Area: 22695</p> <p>Area Ratio: 0.09</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): 18.04 (18.00) min</p> <p>[Calculated Conc]: 0.0113 ng/ml</p> <p>Area: 20428</p> <p>Area Ratio: 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (18.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 18.05 (18.00) min</p> <p>[Calculated Conc]: 0.4858 ng/ml</p> <p>Area: 1939140</p> <p>Area Ratio: 0.98</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (18.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): 18.07 (18.00) min</p> <p>[Calculated Conc]: 0.0246 ng/ml</p> <p>Area: 11619</p> <p>Area Ratio: 0.05</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): 18.02 (18.00) min</p> <p>[Calculated Conc]: 0.0107 ng/ml</p> <p>Area: 14167</p> <p>Area Ratio: 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): 18.03 (18.00) min</p> <p>[Calculated Conc]: 0.0109 ng/ml</p> <p>Area: 16771</p> <p>Area Ratio: 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (18.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (18.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): 18.03 (18.00) min</p> <p>[Calculated Conc]: 0.0107 ng/ml</p> <p>Area: 17459</p> <p>Area Ratio: 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 18.02 (18.00) min</p> <p>[Calculated Conc]: 0.7321 ng/ml</p> <p>Area: 1388200</p> <p>Area Ratio: 1.47</p> <p>Sample Type: (Unknown)</p>	

<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (18.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 18.05 (18.00) min</p> <p>[Calculated Conc]: 0.4738 ng/ml</p> <p>Area: 2613839</p> <p>Area Ratio: 0.95</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (18.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: PFTeDA t2 (712.7 / 168.9)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	6.620e+03	18.07	0.0250	0.0243
L2	Standard	3.097e+04	18.07	0.1250	0.1279
L3	Standard	1.285e+05	18.07	0.5000	0.4947
L4	Standard	5.968e+05	18.07	2.5000	2.5459
L5	Standard	1.806e+06	18.07	7.5000	7.5123
L6	Standard	3.153e+06	18.07	15.0000	14.7909
L7	Standard	4.420e+06	18.06	20.0000	20.1569
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	4.056e+03	18.05	N/A	0.0151
PB	Unknown	4.143e+05	18.04	N/A	1.5417
Ob-B	Unknown	2.857e+03	18.04	N/A	0.0108
Ob-S	Unknown	3.762e+05	18.04	N/A	1.6486
Ped-B	Unknown	1.319e+04	18.16	N/A	0.1927
Ped-S	Unknown	1.590e+05	18.01	N/A	1.6625
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	8.484e+04	18.04	N/A	1.7397
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.535e+05	18.06	N/A	0.4894
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.606e+05	18.06	N/A	0.5037
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	3.111e+03	18.02	N/A	0.0137
2	Unknown	2.606e+04	18.17	N/A	0.2656
3	Unknown	2.868e+03	18.02	N/A	0.0125
4	Unknown	2.595e+03	18.04	N/A	0.0423
5	Unknown	2.522e+03	18.04	N/A	0.0100
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	2.409e+05	18.05	N/A	0.4962
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	3.202e+03	18.03	N/A	0.0157
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	3.268e+03	18.03	N/A	0.0150
Avid-Spike	Unknown	1.800e+05	18.02	N/A	0.7813

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	3.290e+05	18.05	N/A	0.4904
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A

Solvent Blank1 RT (Exp. RT): N/A (18.00) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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Solvent Blank1 RT (Exp. RT): N/A (18.00) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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Solvent Blank1 RT (Exp. RT): N/A (18.00) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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L1 RT (Exp. RT): 18.07 (18.00) min [Calculated Conc]: 0.0243 ng/ml Area: 6620 Area Ratio: 0.01 Sample Type: (Standard)	
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L2 RT (Exp. RT): 18.07 (18.00) min [Calculated Conc]: 0.1279 ng/ml Area: 30968 Area Ratio: 0.03 Sample Type: (Standard)	
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<p>L3</p> <p>RT (Exp. RT): 18.07 (18.00) min</p> <p>[Calculated Conc]: 0.4947 ng/ml</p> <p>Area: 128523</p> <p>Area Ratio: 0.12</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 18.07 (18.00) min</p> <p>[Calculated Conc]: 2.5459 ng/ml</p> <p>Area: 596764</p> <p>Area Ratio: 0.61</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 18.07 (18.00) min</p> <p>[Calculated Conc]: 7.5123 ng/ml</p> <p>Area: 1805561</p> <p>Area Ratio: 1.76</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 18.07 (18.00) min</p> <p>[Calculated Conc]: 14.7909 ng/ml</p> <p>Area: 3152632</p> <p>Area Ratio: 3.30</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 18.06 (18.00) min</p> <p>[Calculated Conc]: 20.1569 ng/ml</p> <p>Area: 4420440</p> <p>Area Ratio: 4.34</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (18.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

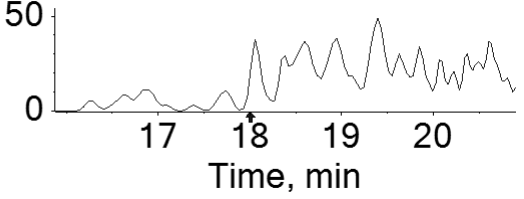
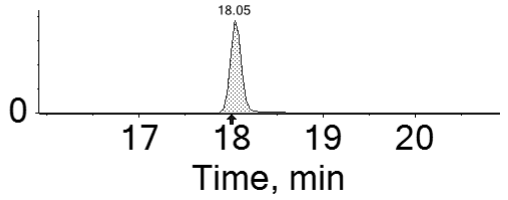
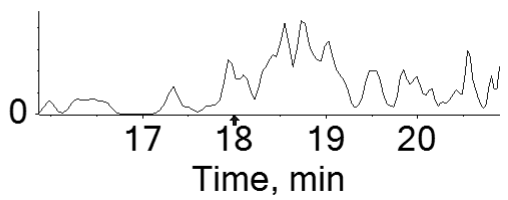
<p>PB</p> <p>RT (Exp. RT): 18.05 (18.00) min</p> <p>[Calculated Conc]: 0.0151 ng/ml</p> <p>Area: 4056</p> <p>Area Ratio: 0.00</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 18.04 (18.00) min</p> <p>[Calculated Conc]: 1.5417 ng/ml</p> <p>Area: 414349</p> <p>Area Ratio: 0.37</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): 18.04 (18.00) min</p> <p>[Calculated Conc]: 0.0108 ng/ml</p> <p>Area: 2857</p> <p>Area Ratio: 0.00</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 18.04 (18.00) min</p> <p>[Calculated Conc]: 1.6486 ng/ml</p> <p>Area: 376214</p> <p>Area Ratio: 0.40</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): 18.16 (18.00) min</p> <p>[Calculated Conc]: 0.1927 ng/ml</p> <p>Area: 13192</p> <p>Area Ratio: 0.05</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 18.01 (18.00) min</p> <p>[Calculated Conc]: 1.6625 ng/ml</p> <p>Area: 159008</p> <p>Area Ratio: 0.40</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (18.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 18.04 (18.00) min</p> <p>[Calculated Conc]: 1.7397 ng/ml</p> <p>Area: 84844</p> <p>Area Ratio: 0.42</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (18.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 18.06 (18.00) min</p> <p>[Calculated Conc]: 0.4894 ng/ml</p> <p>Area: 153469</p> <p>Area Ratio: 0.12</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (18.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (18.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 18.06 (18.00) min</p> <p>[Calculated Conc]: 0.5037 ng/ml</p> <p>Area: 160632</p> <p>Area Ratio: 0.12</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (18.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (18.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): 18.02 (18.00) min</p> <p>[Calculated Conc]: 0.0137 ng/ml</p> <p>Area: 3111</p> <p>Area Ratio: 0.00</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): 18.17 (18.00) min</p> <p>[Calculated Conc]: 0.2656 ng/ml</p> <p>Area: 26063</p> <p>Area Ratio: 0.07</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): 18.02 (18.00) min</p> <p>[Calculated Conc]: 0.0125 ng/ml</p> <p>Area: 2868</p> <p>Area Ratio: 0.00</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): 18.04 (18.00) min</p> <p>[Calculated Conc]: 0.0423 ng/ml</p> <p>Area: 2595</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): 18.04 (18.00) min</p> <p>[Calculated Conc]: 0.0100 ng/ml</p> <p>Area: 2522</p> <p>Area Ratio: 0.00</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (18.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 18.05 (18.00) min</p> <p>[Calculated Conc]: 0.4962 ng/ml</p> <p>Area: 240880</p> <p>Area Ratio: 0.12</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (18.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (18.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (18.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): 18.03 (18.00) min</p> <p>[Calculated Conc]: 0.0157 ng/ml</p> <p>Area: 3202</p> <p>Area Ratio: 0.00</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (18.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (18.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): 18.03 (18.00) min</p> <p>[Calculated Conc]: 0.0150 ng/ml</p> <p>Area: 3268</p> <p>Area Ratio: 0.00</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 18.02 (18.00) min</p> <p>[Calculated Conc]: 0.7813 ng/ml</p> <p>Area: 179966</p> <p>Area Ratio: 0.19</p> <p>Sample Type: (Unknown)</p>	

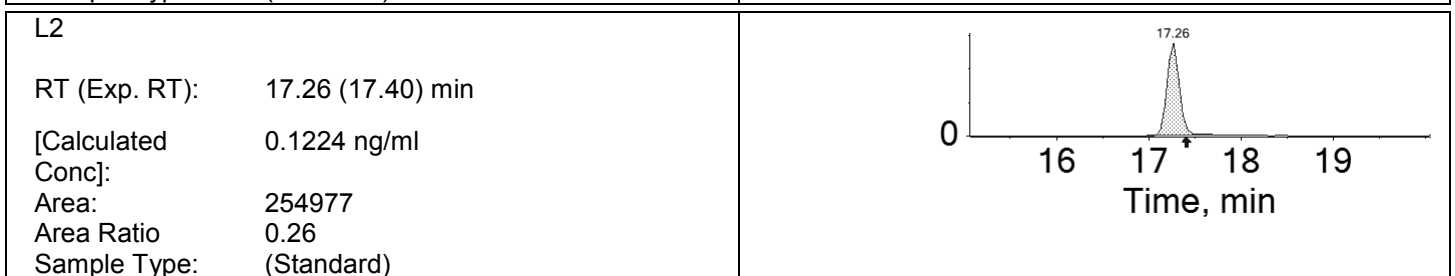
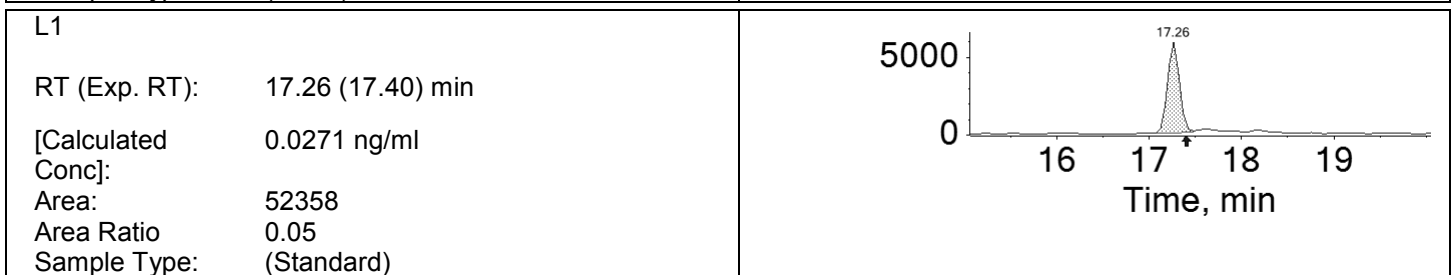
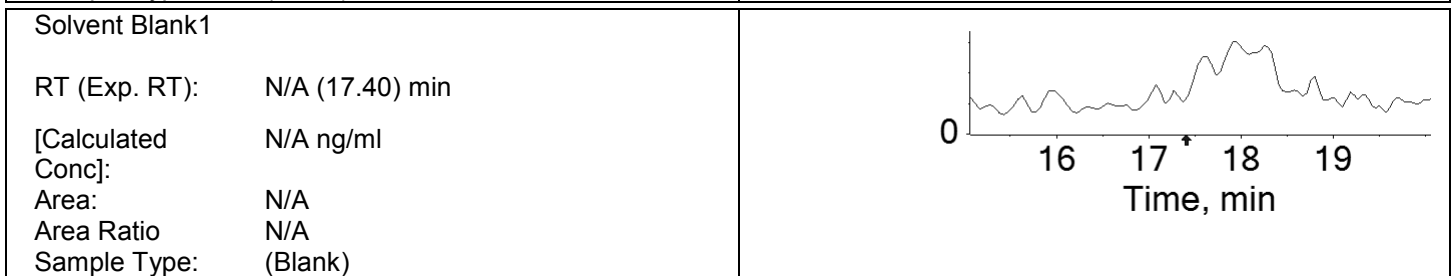
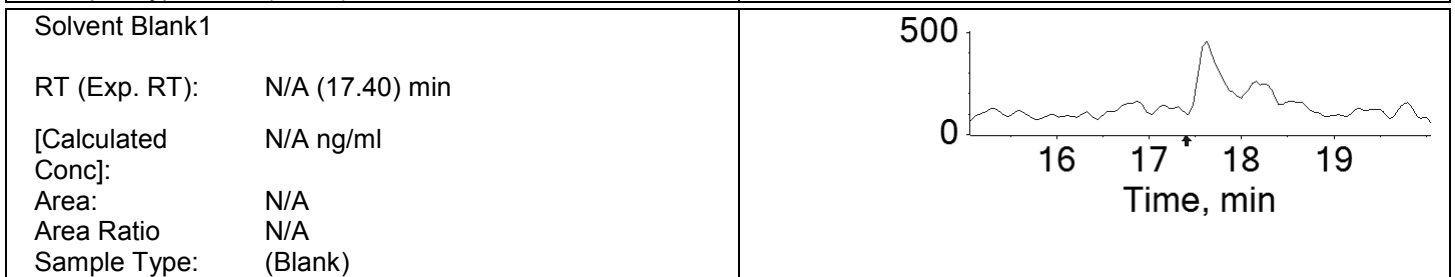
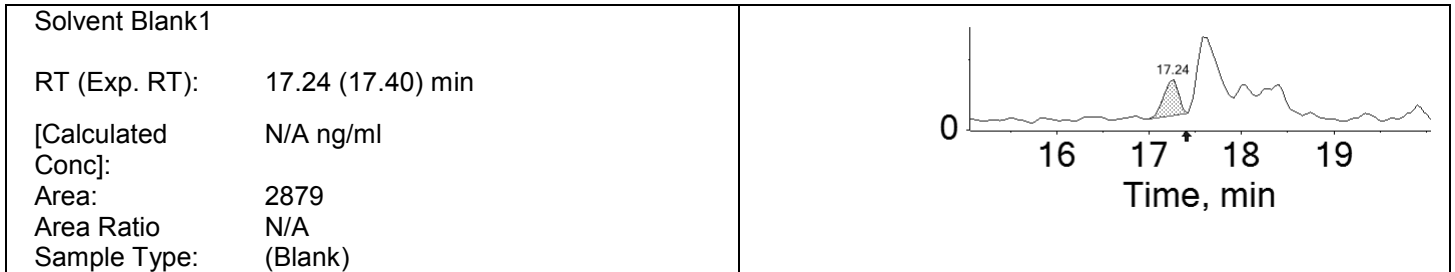
<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (18.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 18.05 (18.00) min</p> <p>[Calculated Conc]: 0.4904 ng/ml</p> <p>Area: 329038</p> <p>Area Ratio: 0.12</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (18.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: PFTrDA (662.7 / 618.8)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	2.879e+03	17.24	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	5.236e+04	17.26	0.0250	0.0271
L2	Standard	2.550e+05	17.26	0.1250	0.1224
L3	Standard	1.081e+06	17.26	0.5000	0.4664
L4	Standard	5.288e+06	17.26	2.5000	2.5121
L5	Standard	1.586e+07	17.26	7.5000	7.4033
L6	Standard	2.862e+07	17.26	15.0000	15.4002
L7	Standard	3.757e+07	17.26	20.0000	19.7136
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	1.672e+04	17.25	N/A	0.0120
PB	Unknown	3.255e+06	17.25	N/A	1.3471
Ob-B	Unknown	9.315e+03	17.25	N/A	0.0088
Ob-S	Unknown	2.905e+06	17.24	N/A	1.4151
Ped-B	Unknown	6.814e+03	17.25	N/A	0.0154
Ped-S	Unknown	1.909e+06	17.24	N/A	2.2302
Mara-B	Unknown	4.059e+03	17.24	N/A	0.0110
Mara-S	Unknown	5.657e+05	17.24	N/A	1.2879
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.096e+06	17.25	N/A	0.3922
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.163e+06	17.25	N/A	0.4091
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	5.397e+03	17.25	N/A	0.0076
1	Unknown	8.489e+03	17.22	N/A	0.0090
2	Unknown	5.442e+03	17.23	N/A	0.0105
3	Unknown	7.091e+03	17.22	N/A	0.0082
4	Unknown	7.305e+03	17.24	N/A	0.0180
5	Unknown	6.028e+03	17.23	N/A	0.0074
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	1.662e+06	17.24	N/A	0.3841
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	4.603e+03	17.23	N/A	0.0071
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	5.321e+03	17.22	N/A	0.0073
Avid-Spike	Unknown	1.250e+06	17.22	N/A	0.6056

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	2.121e+06	17.24	N/A	0.3551
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A



<p>L3</p> <p>RT (Exp. RT): 17.26 (17.40) min</p> <p>[Calculated Conc]: 0.4664 ng/ml</p> <p>Area: 1081259</p> <p>Area Ratio 1.02</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 17.26 (17.40) min</p> <p>[Calculated Conc]: 2.5121 ng/ml</p> <p>Area: 5288122</p> <p>Area Ratio 5.44</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 17.26 (17.40) min</p> <p>[Calculated Conc]: 7.4033 ng/ml</p> <p>Area: 15856810</p> <p>Area Ratio 15.42</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 17.26 (17.40) min</p> <p>[Calculated Conc]: 15.4002 ng/ml</p> <p>Area: 28619549</p> <p>Area Ratio 29.96</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 17.26 (17.40) min</p> <p>[Calculated Conc]: 19.7136 ng/ml</p> <p>Area: 37568713</p> <p>Area Ratio 36.87</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

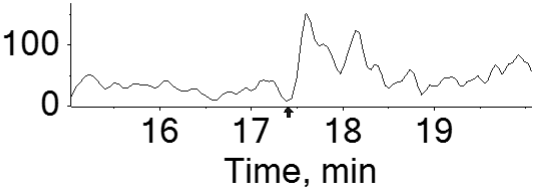
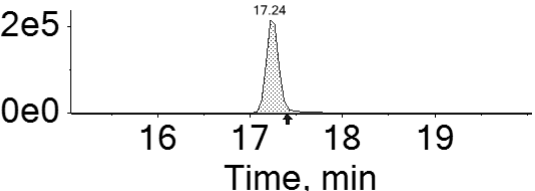
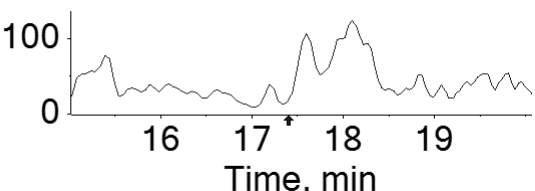
<p>PB</p> <p>RT (Exp. RT): 17.25 (17.40) min</p> <p>[Calculated Conc]: 0.0120 ng/ml</p> <p>Area: 16722</p> <p>Area Ratio 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 17.25 (17.40) min</p> <p>[Calculated Conc]: 1.3471 ng/ml</p> <p>Area: 3255390</p> <p>Area Ratio 2.94</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): 17.25 (17.40) min</p> <p>[Calculated Conc]: 0.0088 ng/ml</p> <p>Area: 9315</p> <p>Area Ratio 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 17.24 (17.40) min</p> <p>[Calculated Conc]: 1.4151 ng/ml</p> <p>Area: 2904765</p> <p>Area Ratio 3.09</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): 17.25 (17.40) min</p> <p>[Calculated Conc]: 0.0154 ng/ml</p> <p>Area: 6814</p> <p>Area Ratio 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 17.24 (17.40) min</p> <p>[Calculated Conc]: 2.2302 ng/ml</p> <p>Area: 1908507</p> <p>Area Ratio 4.84</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): 17.24 (17.40) min</p> <p>[Calculated Conc]: 0.0110 ng/ml</p> <p>Area: 4059</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 17.24 (17.40) min</p> <p>[Calculated Conc]: 1.2879 ng/ml</p> <p>Area: 565722</p> <p>Area Ratio: 2.81</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 17.25 (17.40) min</p> <p>[Calculated Conc]: 0.3922 ng/ml</p> <p>Area: 1096079</p> <p>Area Ratio: 0.86</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 17.25 (17.40) min</p> <p>[Calculated Conc]: 0.4091 ng/ml</p> <p>Area: 1163100</p> <p>Area Ratio 0.89</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): 17.25 (17.40) min</p> <p>[Calculated Conc]: 0.0076 ng/ml</p> <p>Area: 5397</p> <p>Area Ratio 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): 17.22 (17.40) min</p> <p>[Calculated Conc]: 0.0090 ng/ml</p> <p>Area: 8489</p> <p>Area Ratio 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): 17.23 (17.40) min</p> <p>[Calculated Conc]: 0.0105 ng/ml</p> <p>Area: 5442</p> <p>Area Ratio 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): 17.22 (17.40) min</p> <p>[Calculated Conc]: 0.0082 ng/ml</p> <p>Area: 7091</p> <p>Area Ratio 0.01</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): 17.24 (17.40) min</p> <p>[Calculated Conc]: 0.0180 ng/ml</p> <p>Area: 7305</p> <p>Area Ratio: 0.03</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): 17.23 (17.40) min</p> <p>[Calculated Conc]: 0.0074 ng/ml</p> <p>Area: 6028</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 17.24 (17.40) min</p> <p>[Calculated Conc]: 0.3841 ng/ml</p> <p>Area: 1661644</p> <p>Area Ratio: 0.84</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (17.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): 17.23 (17.40) min</p> <p>[Calculated Conc]: 0.0071 ng/ml</p> <p>Area: 4603</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): 17.22 (17.40) min</p> <p>[Calculated Conc]: 0.0073 ng/ml</p> <p>Area: 5321</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 17.22 (17.40) min</p> <p>[Calculated Conc]: 0.6056 ng/ml</p> <p>Area: 1249618</p> <p>Area Ratio: 1.32</p> <p>Sample Type: (Unknown)</p>	

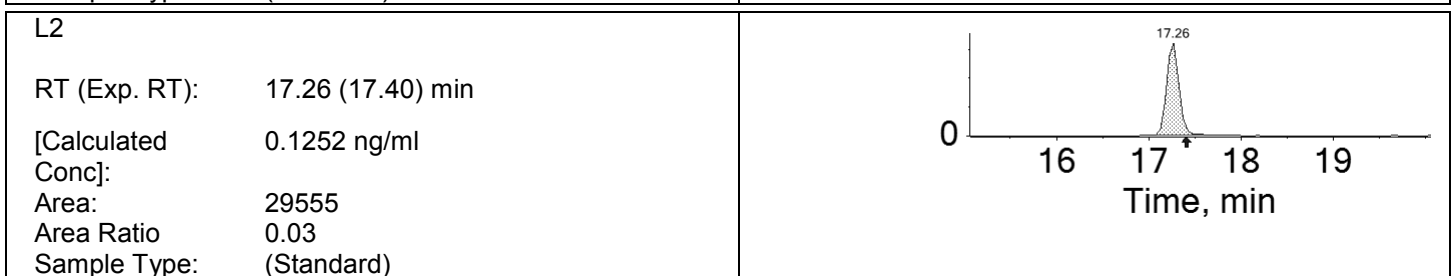
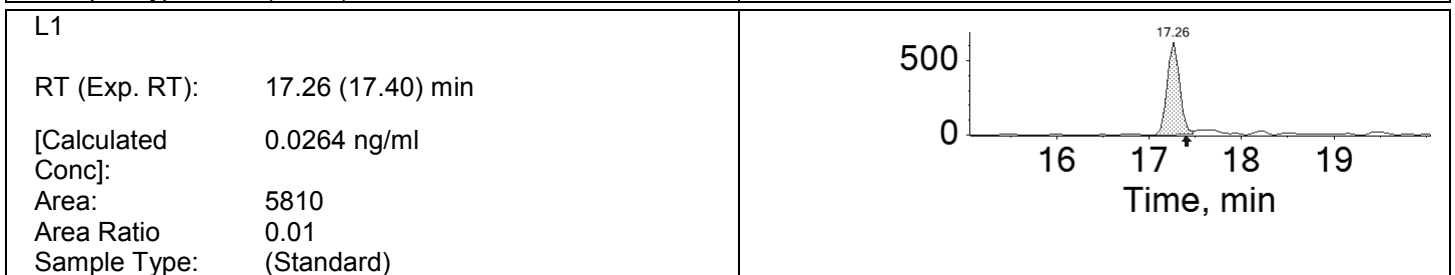
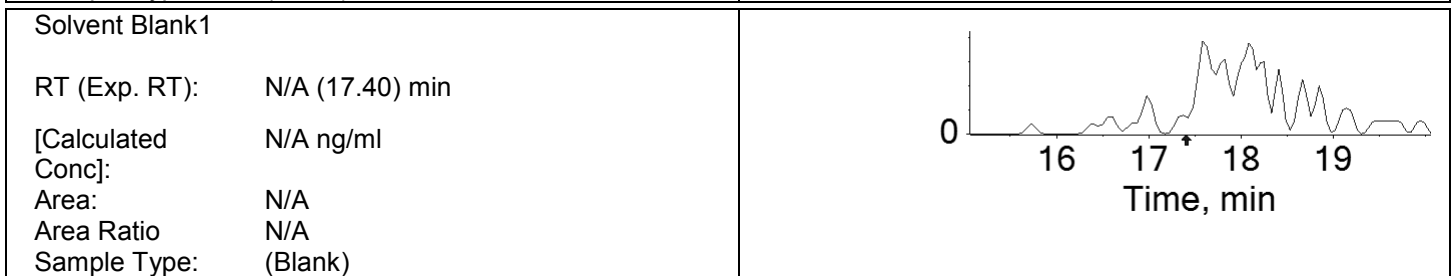
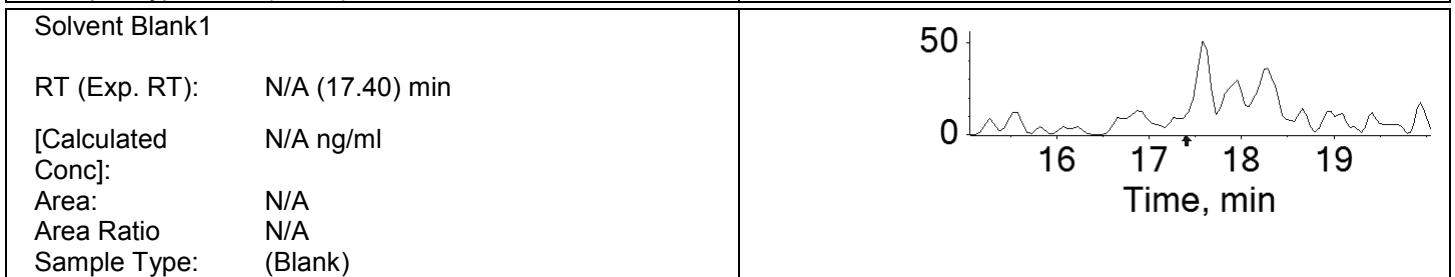
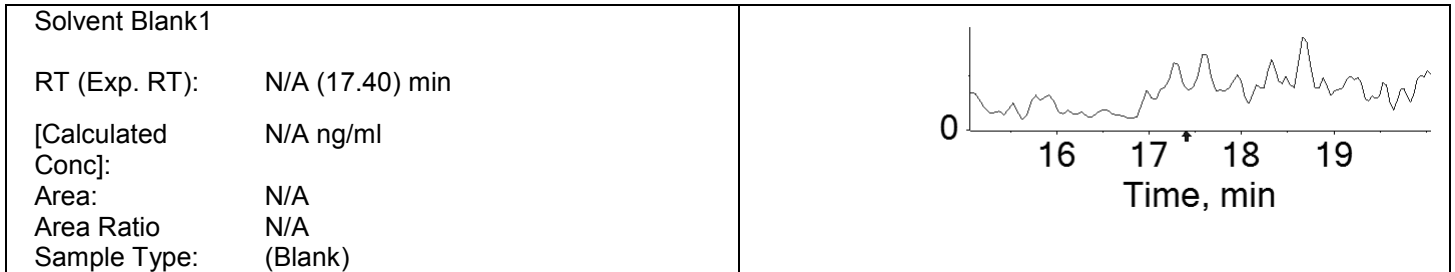
<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 17.24 (17.40) min</p> <p>[Calculated Conc]: 0.3551 ng/ml</p> <p>Area: 2121211</p> <p>Area Ratio: 0.77</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: PFTrDA t2 (662.7 / 169.2)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	5.810e+03	17.26	0.0250	0.0264
L2	Standard	2.956e+04	17.26	0.1250	0.1252
L3	Standard	1.214e+05	17.26	0.5000	0.4630
L4	Standard	6.108e+05	17.26	2.5000	2.5498
L5	Standard	1.849e+06	17.26	7.5000	7.4603
L6	Standard	3.344e+06	17.26	15.0000	15.0693
L7	Standard	4.608e+06	17.26	20.0000	19.9558
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
PB	Unknown	3.773e+05	17.24	N/A	1.3772
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	3.254e+05	17.24	N/A	1.3977
Ped-B	Unknown	N/A	N/A	N/A	N/A
Ped-S	Unknown	2.058e+05	17.24	N/A	2.1136
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	6.547e+04	17.24	N/A	1.3147
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.286e+05	17.25	N/A	0.4067
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.359e+05	17.25	N/A	0.4224
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	N/A	N/A	N/A	N/A
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	N/A	N/A	N/A	N/A
4	Unknown	N/A	N/A	N/A	N/A
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	1.932e+05	17.24	N/A	0.3948
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	1.453e+05	17.22	N/A	0.6225

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	2.449e+05	17.24	N/A	0.3624
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A



<p>L3</p> <p>RT (Exp. RT): 17.26 (17.40) min</p> <p>[Calculated Conc]: 0.4630 ng/ml</p> <p>Area: 121403</p> <p>Area Ratio 0.11</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 17.26 (17.40) min</p> <p>[Calculated Conc]: 2.5498 ng/ml</p> <p>Area: 610784</p> <p>Area Ratio 0.63</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 17.26 (17.40) min</p> <p>[Calculated Conc]: 7.4603 ng/ml</p> <p>Area: 1848539</p> <p>Area Ratio 1.80</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 17.26 (17.40) min</p> <p>[Calculated Conc]: 15.0693 ng/ml</p> <p>Area: 3343836</p> <p>Area Ratio 3.50</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 17.26 (17.40) min</p> <p>[Calculated Conc]: 19.9558 ng/ml</p> <p>Area: 4607570</p> <p>Area Ratio 4.52</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

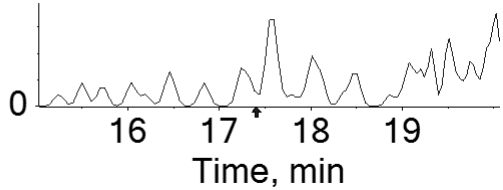
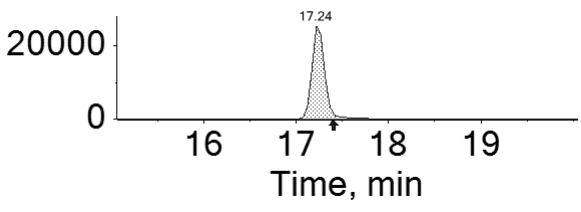
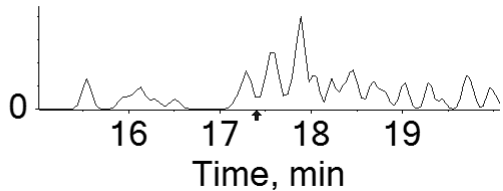
<p>PB</p> <p>RT (Exp. RT): N/A (17.23) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 17.24 (17.40) min</p> <p>[Calculated Conc]: 1.3772 ng/ml</p> <p>Area: 377342</p> <p>Area Ratio: 0.34</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 17.24 (17.40) min</p> <p>[Calculated Conc]: 1.3977 ng/ml</p> <p>Area: 325416</p> <p>Area Ratio: 0.35</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 17.24 (17.40) min</p> <p>[Calculated Conc]: 2.1136 ng/ml</p> <p>Area: 205757</p> <p>Area Ratio: 0.52</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 17.24 (17.40) min</p> <p>[Calculated Conc]: 1.3147 ng/ml</p> <p>Area: 65466</p> <p>Area Ratio: 0.33</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 17.25 (17.40) min</p> <p>[Calculated Conc]: 0.4067 ng/ml</p> <p>Area: 128592</p> <p>Area Ratio: 0.10</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 17.25 (17.40) min</p> <p>[Calculated Conc]: 0.4224 ng/ml</p> <p>Area: 135871</p> <p>Area Ratio: 0.10</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 17.24 (17.40) min</p> <p>[Calculated Conc]: 0.3948 ng/ml</p> <p>Area: 193180</p> <p>Area Ratio: 0.10</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (17.12) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 17.22 (17.40) min</p> <p>[Calculated Conc]: 0.6225 ng/ml</p> <p>Area: 145347</p> <p>Area Ratio: 0.15</p> <p>Sample Type: (Unknown)</p>	

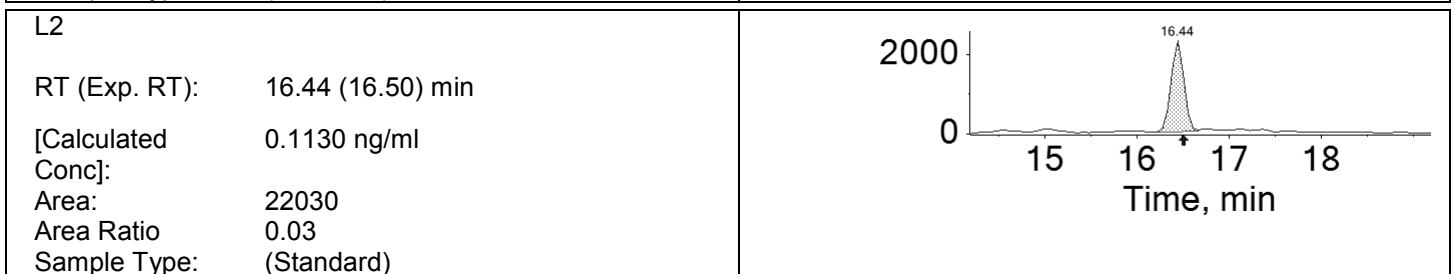
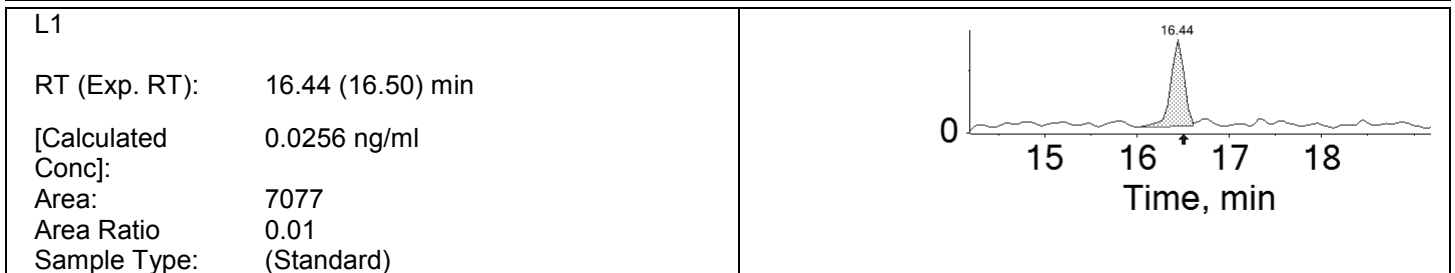
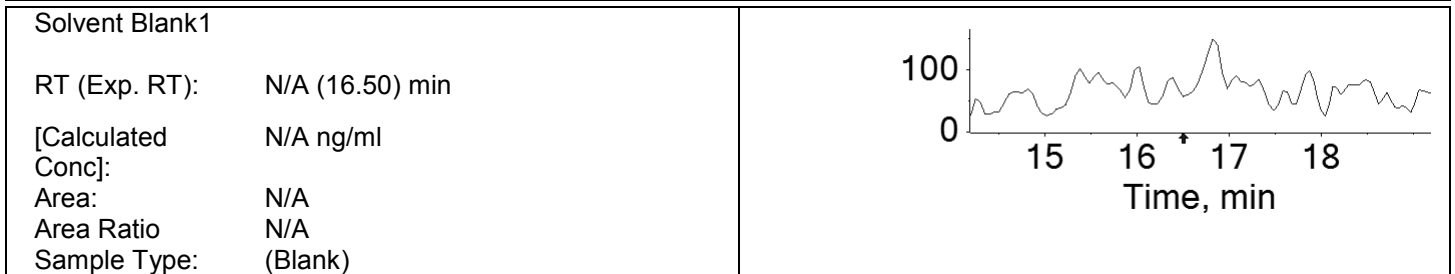
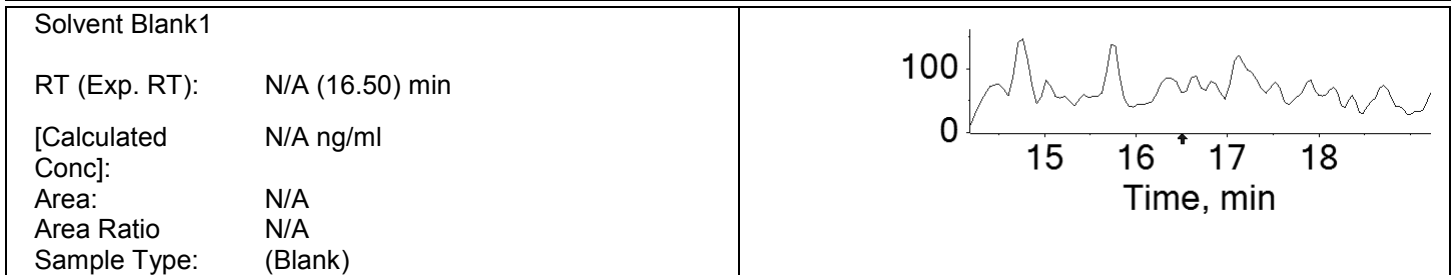
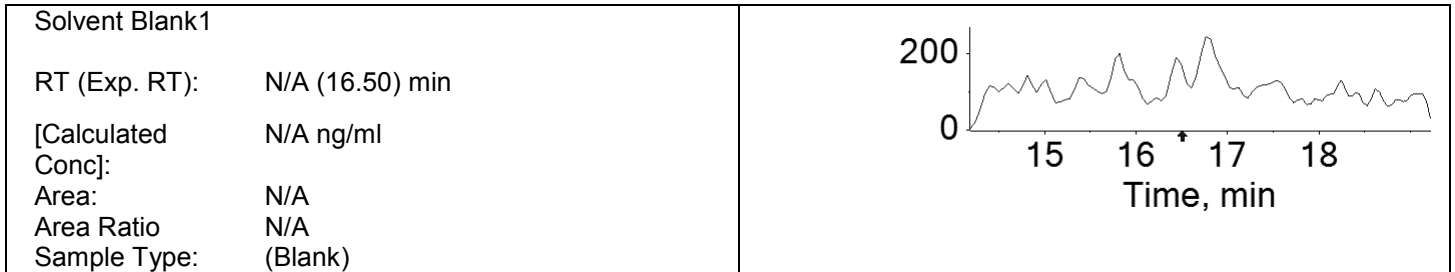
<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 17.24 (17.40) min</p> <p>[Calculated Conc]: 0.3624 ng/ml</p> <p>Area: 244909</p> <p>Area Ratio: 0.09</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: PFDoA (612.7 / 568.8)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	7.077e+03	16.44	0.0250	0.0256
L2	Standard	2.203e+04	16.44	0.1250	0.1130
L3	Standard	9.669e+04	16.44	0.5000	0.5250
L4	Standard	4.567e+05	16.44	2.5000	2.5658
L5	Standard	1.392e+06	16.44	7.5000	7.5501
L6	Standard	2.427e+06	16.44	15.0000	14.6008
L7	Standard	3.513e+06	16.43	20.0000	20.2695
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	9.121e+03	16.43	N/A	0.0428
PB	Unknown	2.897e+05	16.43	N/A	1.6436
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	2.017e+05	16.42	N/A	1.4685
Ped-B	Unknown	N/A	N/A	N/A	N/A
Ped-S	Unknown	1.212e+05	16.42	N/A	1.4983
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	6.102e+04	16.43	N/A	1.9043
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	8.787e+04	16.43	N/A	0.4306
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	9.847e+04	16.43	N/A	0.4620
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	N/A	N/A	N/A	N/A
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	2.979e+03	16.40	N/A	0.0093
4	Unknown	3.229e+03	16.41	N/A	0.0151
5	Unknown	4.393e+03	16.41	N/A	0.0205
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	1.422e+05	16.42	N/A	0.4761
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	4.196e+03	16.58	N/A	0.1716
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	1.253e+05	16.40	N/A	0.7365

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	1.867e+05	16.41	N/A	0.4346
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A



<p>L3</p> <p>RT (Exp. RT): 16.44 (16.50) min</p> <p>[Calculated Conc]: 0.5250 ng/ml</p> <p>Area: 96694</p> <p>Area Ratio 0.13</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 16.44 (16.50) min</p> <p>[Calculated Conc]: 2.5658 ng/ml</p> <p>Area: 456675</p> <p>Area Ratio 0.60</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 16.44 (16.50) min</p> <p>[Calculated Conc]: 7.5501 ng/ml</p> <p>Area: 1391984</p> <p>Area Ratio 1.78</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 16.44 (16.50) min</p> <p>[Calculated Conc]: 14.6008 ng/ml</p> <p>Area: 2426958</p> <p>Area Ratio 3.46</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 16.43 (16.50) min</p> <p>[Calculated Conc]: 20.2695 ng/ml</p> <p>Area: 3513070</p> <p>Area Ratio 4.83</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

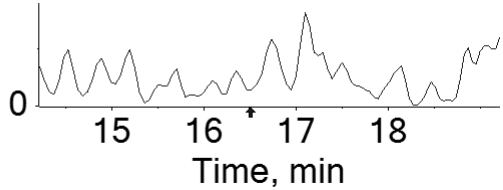
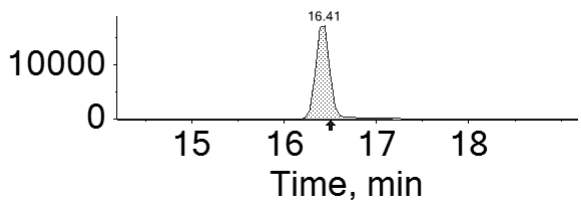
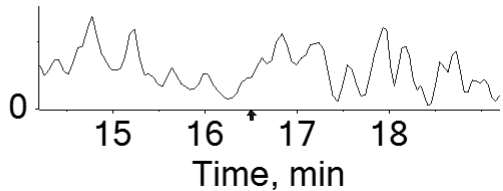
<p>PB</p> <p>RT (Exp. RT): 16.43 (16.50) min</p> <p>[Calculated Conc]: 0.0428 ng/ml</p> <p>Area: 9121</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 16.43 (16.50) min</p> <p>[Calculated Conc]: 1.6436 ng/ml</p> <p>Area: 289727</p> <p>Area Ratio: 0.39</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 16.42 (16.50) min</p> <p>[Calculated Conc]: 1.4685 ng/ml</p> <p>Area: 201689</p> <p>Area Ratio: 0.35</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 16.42 (16.50) min</p> <p>[Calculated Conc]: 1.4983 ng/ml</p> <p>Area: 121167</p> <p>Area Ratio: 0.35</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 16.43 (16.50) min</p> <p>[Calculated Conc]: 1.9043 ng/ml</p> <p>Area: 61019</p> <p>Area Ratio: 0.45</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 16.43 (16.50) min</p> <p>[Calculated Conc]: 0.4306 ng/ml</p> <p>Area: 87867</p> <p>Area Ratio: 0.10</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 16.43 (16.50) min</p> <p>[Calculated Conc]: 0.4620 ng/ml</p> <p>Area: 98473</p> <p>Area Ratio: 0.11</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): 16.40 (16.50) min</p> <p>[Calculated Conc]: 0.0093 ng/ml</p> <p>Area: 2979</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): 16.41 (16.50) min</p> <p>[Calculated Conc]: 0.0151 ng/ml</p> <p>Area: 3229</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): 16.41 (16.50) min</p> <p>[Calculated Conc]: 0.0205 ng/ml</p> <p>Area: 4393</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 16.42 (16.50) min</p> <p>[Calculated Conc]: 0.4761 ng/ml</p> <p>Area: 142220</p> <p>Area Ratio: 0.11</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): 16.58 (16.50) min</p> <p>[Calculated Conc]: 0.1716 ng/ml</p> <p>Area: 4196</p> <p>Area Ratio: 0.04</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 16.40 (16.50) min</p> <p>[Calculated Conc]: 0.7365 ng/ml</p> <p>Area: 125344</p> <p>Area Ratio: 0.18</p> <p>Sample Type: (Unknown)</p>	

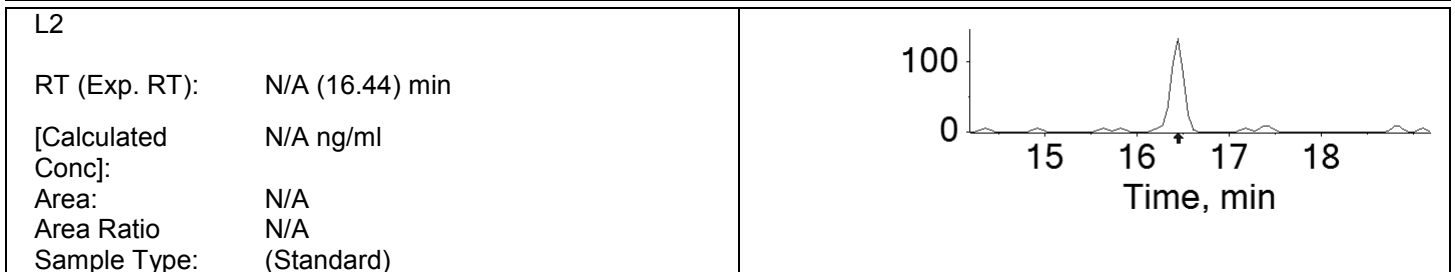
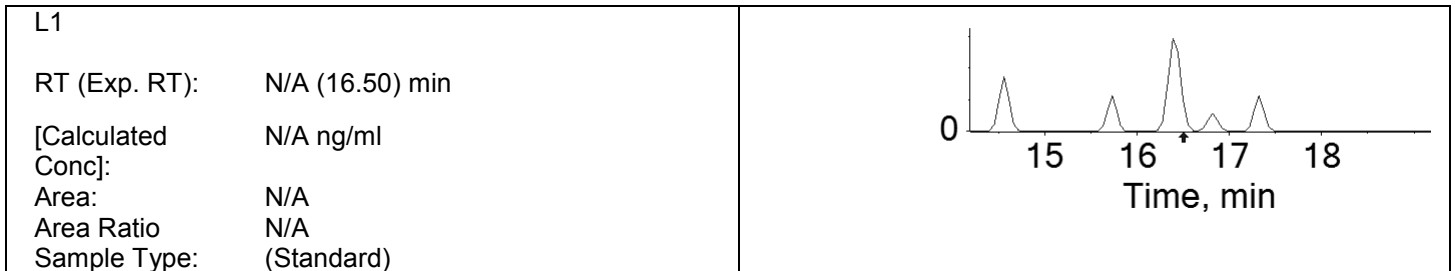
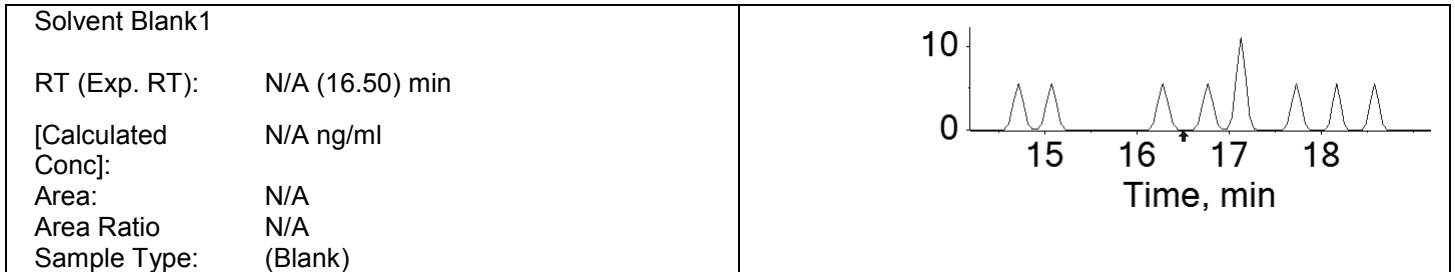
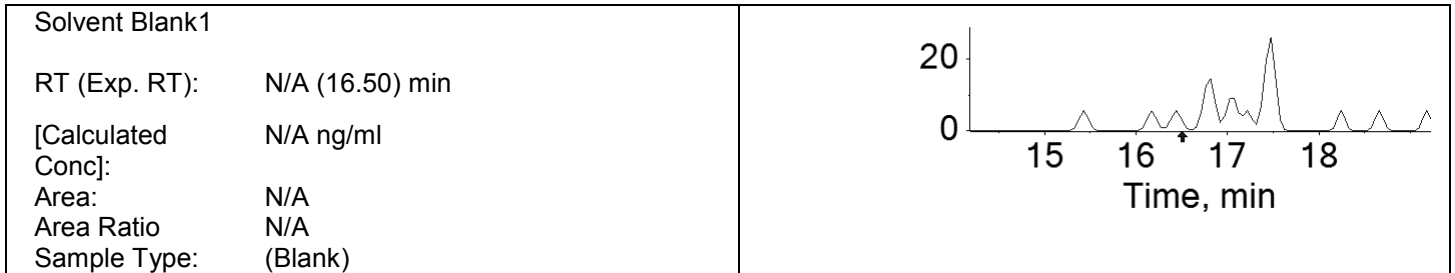
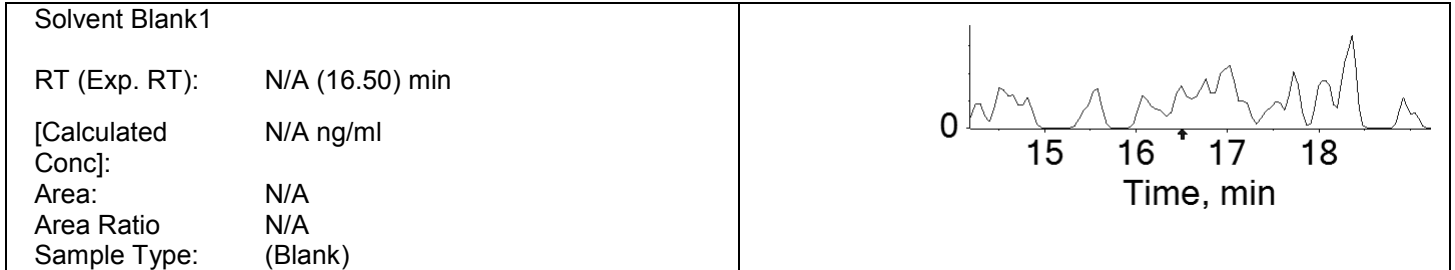
<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 16.41 (16.50) min</p> <p>[Calculated Conc]: 0.4346 ng/ml</p> <p>Area: 186661</p> <p>Area Ratio: 0.10</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: PFDoA t2 (612.7 / 169.0)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	N/A	N/A	0.0250	N/A
L2	Standard	N/A	N/A	0.1250	N/A
L3	Standard	7.626e+03	16.44	0.5000	0.4862
L4	Standard	3.075e+04	16.43	2.5000	2.5650
L5	Standard	9.296e+04	16.44	7.5000	7.6484
L6	Standard	1.620e+05	16.43	15.0000	14.5013
L7	Standard	2.414e+05	16.43	20.0000	20.2996
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
PB	Unknown	2.172e+04	16.43	N/A	1.7859
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	1.949e+04	16.41	N/A	2.0851
Ped-B	Unknown	N/A	N/A	N/A	N/A
Ped-S	Unknown	1.727e+04	16.42	N/A	3.2143
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	5.420e+03	16.43	N/A	2.5115
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	7.500e+03	16.43	N/A	0.4131
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	7.753e+03	16.43	N/A	0.4056
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	N/A	N/A	N/A	N/A
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	N/A	N/A	N/A	N/A
4	Unknown	N/A	N/A	N/A	N/A
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	1.044e+04	16.42	N/A	0.3818
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	1.082e+04	16.40	N/A	0.8421

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	1.638e+04	16.41	N/A	0.4355
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A



<p>L3</p> <p>RT (Exp. RT): 16.44 (16.50) min</p> <p>[Calculated Conc]: 0.4862 ng/ml</p> <p>Area: 7626</p> <p>Area Ratio 0.01</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 16.43 (16.50) min</p> <p>[Calculated Conc]: 2.5650 ng/ml</p> <p>Area: 30748</p> <p>Area Ratio 0.04</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 16.44 (16.50) min</p> <p>[Calculated Conc]: 7.6484 ng/ml</p> <p>Area: 92959</p> <p>Area Ratio 0.12</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 16.43 (16.50) min</p> <p>[Calculated Conc]: 14.5013 ng/ml</p> <p>Area: 161950</p> <p>Area Ratio 0.23</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 16.43 (16.50) min</p> <p>[Calculated Conc]: 20.2996 ng/ml</p> <p>Area: 241434</p> <p>Area Ratio 0.33</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

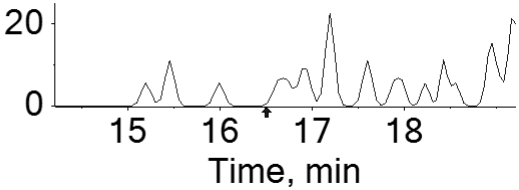
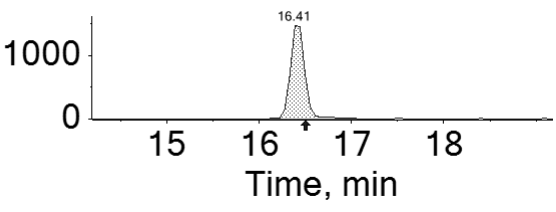
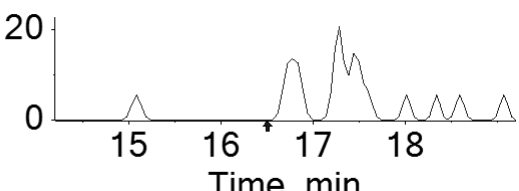
<p>PB</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 16.43 (16.50) min</p> <p>[Calculated Conc]: 1.7859 ng/ml</p> <p>Area: 21718</p> <p>Area Ratio: 0.03</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 16.41 (16.50) min</p> <p>[Calculated Conc]: 2.0851 ng/ml</p> <p>Area: 19494</p> <p>Area Ratio: 0.03</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 16.42 (16.50) min</p> <p>[Calculated Conc]: 3.2143 ng/ml</p> <p>Area: 17273</p> <p>Area Ratio: 0.05</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 16.43 (16.50) min</p> <p>[Calculated Conc]: 2.5115 ng/ml</p> <p>Area: 5420</p> <p>Area Ratio: 0.04</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 16.43 (16.50) min</p> <p>[Calculated Conc]: 0.4131 ng/ml</p> <p>Area: 7500</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 16.43 (16.50) min</p> <p>[Calculated Conc]: 0.4056 ng/ml</p> <p>Area: 7753</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 16.42 (16.50) min</p> <p>[Calculated Conc]: 0.3818 ng/ml</p> <p>Area: 10442</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 16.40 (16.50) min</p> <p>[Calculated Conc]: 0.8421 ng/ml</p> <p>Area: 10824</p> <p>Area Ratio: 0.02</p> <p>Sample Type: (Unknown)</p>	

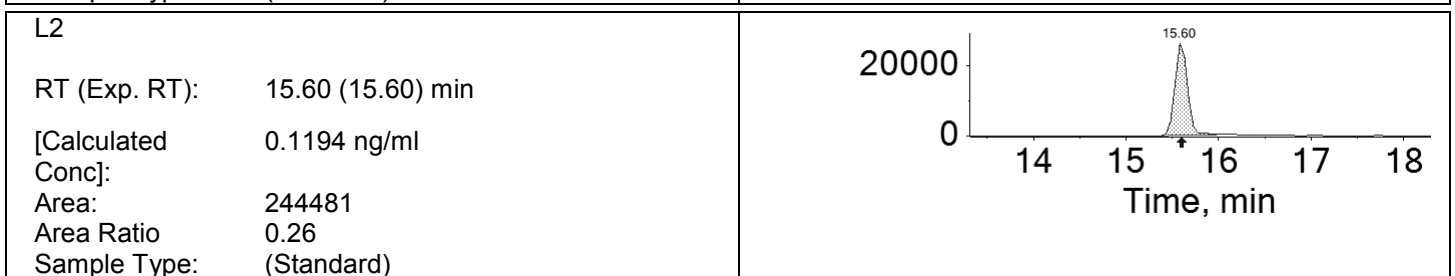
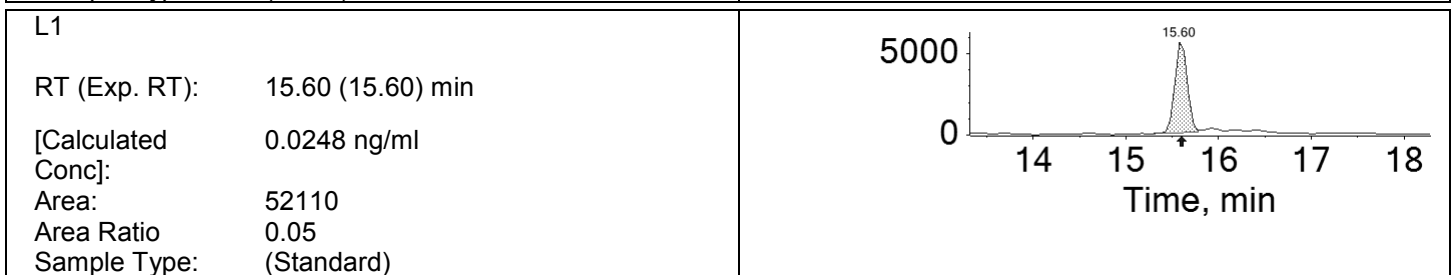
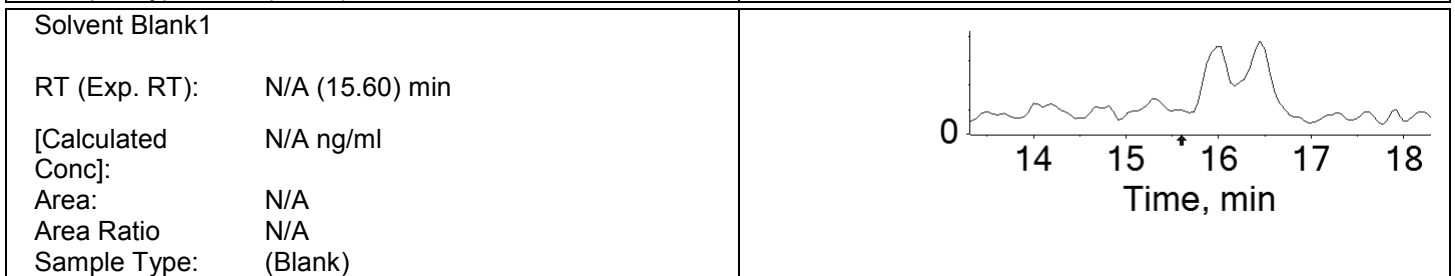
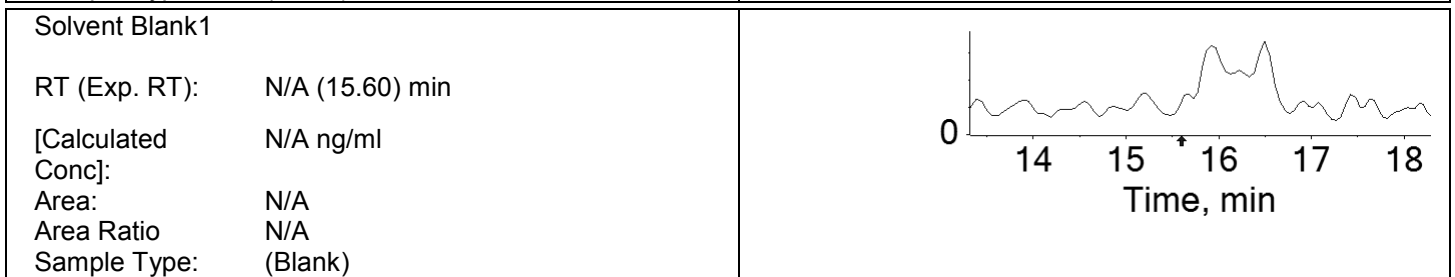
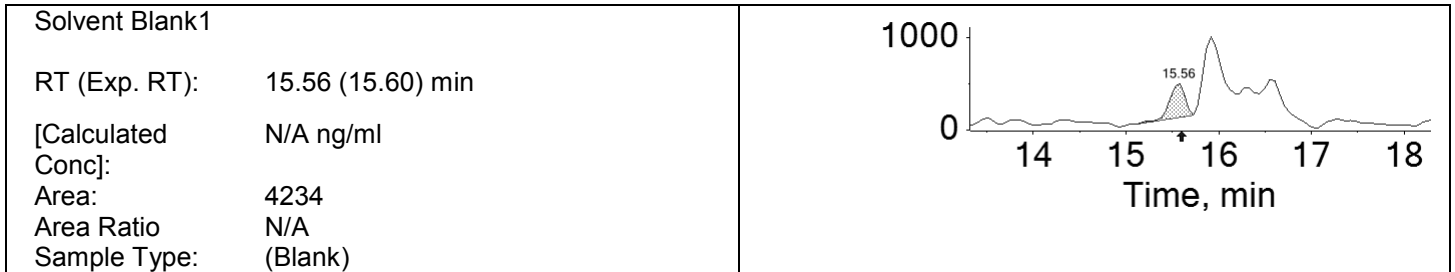
<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 16.41 (16.50) min</p> <p>[Calculated Conc]: 0.4355 ng/ml</p> <p>Area: 16375</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (16.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: PFUdA (562.7 / 518.9)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	4.234e+03	15.56	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	5.211e+04	15.60	0.0250	0.0248
L2	Standard	2.445e+05	15.60	0.1250	0.1194
L3	Standard	1.093e+06	15.59	0.5000	0.5039
L4	Standard	5.389e+06	15.60	2.5000	2.6460
L5	Standard	1.595e+07	15.59	7.5000	7.5978
L6	Standard	2.864e+07	15.59	15.0000	14.2303
L7	Standard	4.043e+07	15.59	20.0000	20.5296
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	2.489e+04	15.58	N/A	0.0150
PB	Unknown	3.291e+06	15.58	N/A	1.6614
Ob-B	Unknown	1.432e+04	15.58	N/A	0.0098
Ob-S	Unknown	2.634e+06	15.58	N/A	1.5459
Ped-B	Unknown	7.589e+03	15.58	N/A	0.0586
Ped-S	Unknown	1.432e+06	15.58	N/A	9.5626
Mara-B	Unknown	5.894e+03	15.57	N/A	0.0150
Mara-S	Unknown	6.659e+05	15.58	N/A	2.3581
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.205e+06	15.59	N/A	0.5353
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.292e+06	15.59	N/A	0.5556
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	9.102e+03	15.58	N/A	0.0087
1	Unknown	1.072e+04	15.57	N/A	0.0072
2	Unknown	5.683e+03	15.56	N/A	0.0203
3	Unknown	1.058e+04	15.56	N/A	0.0083
4	Unknown	1.079e+04	15.58	N/A	0.0078
5	Unknown	9.598e+03	15.58	N/A	0.0082
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	1.778e+06	15.58	N/A	0.5675
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	1.019e+04	15.57	N/A	0.0347
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	3.161e+04	15.78	N/A	0.0951
Avid	Unknown	8.792e+03	15.57	N/A	0.0074
Avid-Spike	Unknown	1.479e+06	15.56	N/A	0.9108

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	2.450e+06	15.57	N/A	0.6164
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A



<p>L3</p> <p>RT (Exp. RT): 15.59 (15.60) min</p> <p>[Calculated Conc]: 0.5039 ng/ml</p> <p>Area: 1092972</p> <p>Area Ratio: 1.10</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 15.60 (15.60) min</p> <p>[Calculated Conc]: 2.6460 ng/ml</p> <p>Area: 5389456</p> <p>Area Ratio: 5.79</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 15.59 (15.60) min</p> <p>[Calculated Conc]: 7.5978 ng/ml</p> <p>Area: 15949024</p> <p>Area Ratio: 16.50</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 15.59 (15.60) min</p> <p>[Calculated Conc]: 14.2303 ng/ml</p> <p>Area: 28643301</p> <p>Area Ratio: 30.63</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 15.59 (15.60) min</p> <p>[Calculated Conc]: 20.5296 ng/ml</p> <p>Area: 40433383</p> <p>Area Ratio: 43.79</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (15.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

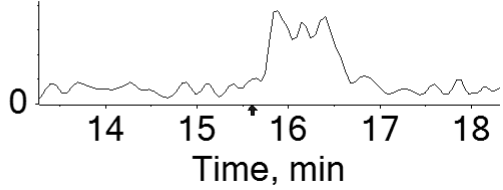
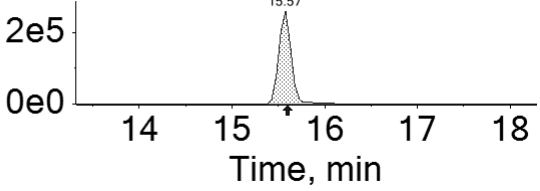
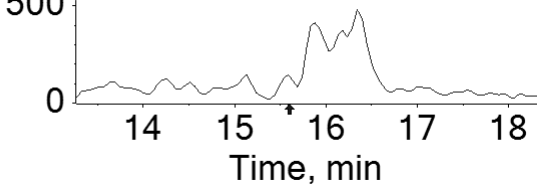
<p>PB</p> <p>RT (Exp. RT): 15.58 (15.60) min</p> <p>[Calculated Conc]: 0.0150 ng/ml</p> <p>Area: 24892</p> <p>Area Ratio 0.03</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 15.58 (15.60) min</p> <p>[Calculated Conc]: 1.6614 ng/ml</p> <p>Area: 3290616</p> <p>Area Ratio 3.64</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): 15.58 (15.60) min</p> <p>[Calculated Conc]: 0.0098 ng/ml</p> <p>Area: 14316</p> <p>Area Ratio 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 15.58 (15.60) min</p> <p>[Calculated Conc]: 1.5459 ng/ml</p> <p>Area: 2634340</p> <p>Area Ratio 3.38</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): 15.58 (15.60) min</p> <p>[Calculated Conc]: 0.0586 ng/ml</p> <p>Area: 7589</p> <p>Area Ratio 0.13</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 15.58 (15.60) min</p> <p>[Calculated Conc]: 9.5626 ng/ml</p> <p>Area: 1431562</p> <p>Area Ratio 20.72</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): 15.57 (15.60) min</p> <p>[Calculated Conc]: 0.0150 ng/ml</p> <p>Area: 5894</p> <p>Area Ratio: 0.03</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 15.58 (15.60) min</p> <p>[Calculated Conc]: 2.3581 ng/ml</p> <p>Area: 665907</p> <p>Area Ratio: 5.16</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (15.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 15.59 (15.60) min</p> <p>[Calculated Conc]: 0.5353 ng/ml</p> <p>Area: 1205479</p> <p>Area Ratio: 1.17</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (15.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (15.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 15.59 (15.60) min</p> <p>[Calculated Conc]: 0.5556 ng/ml</p> <p>Area: 1292178</p> <p>Area Ratio: 1.22</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (15.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): 15.58 (15.60) min</p> <p>[Calculated Conc]: 0.0087 ng/ml</p> <p>Area: 9102</p> <p>Area Ratio: 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): 15.57 (15.60) min</p> <p>[Calculated Conc]: 0.0072 ng/ml</p> <p>Area: 10720</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): 15.56 (15.60) min</p> <p>[Calculated Conc]: 0.0203 ng/ml</p> <p>Area: 5683</p> <p>Area Ratio: 0.04</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): 15.56 (15.60) min</p> <p>[Calculated Conc]: 0.0083 ng/ml</p> <p>Area: 10577</p> <p>Area Ratio: 0.02</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): 15.58 (15.60) min</p> <p>[Calculated Conc]: 0.0078 ng/ml</p> <p>Area: 10794</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): 15.58 (15.60) min</p> <p>[Calculated Conc]: 0.0082 ng/ml</p> <p>Area: 9598</p> <p>Area Ratio: 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (15.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 15.58 (15.60) min</p> <p>[Calculated Conc]: 0.5675 ng/ml</p> <p>Area: 1778432</p> <p>Area Ratio: 1.24</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (15.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (15.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (15.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): 15.57 (15.60) min</p> <p>[Calculated Conc]: 0.0347 ng/ml</p> <p>Area: 10189</p> <p>Area Ratio: 0.07</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (15.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): 15.78 (15.60) min</p> <p>[Calculated Conc]: 0.0951 ng/ml</p> <p>Area: 31613</p> <p>Area Ratio: 0.21</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): 15.57 (15.60) min</p> <p>[Calculated Conc]: 0.0074 ng/ml</p> <p>Area: 8792</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 15.56 (15.60) min</p> <p>[Calculated Conc]: 0.9108 ng/ml</p> <p>Area: 1479435</p> <p>Area Ratio: 1.99</p> <p>Sample Type: (Unknown)</p>	

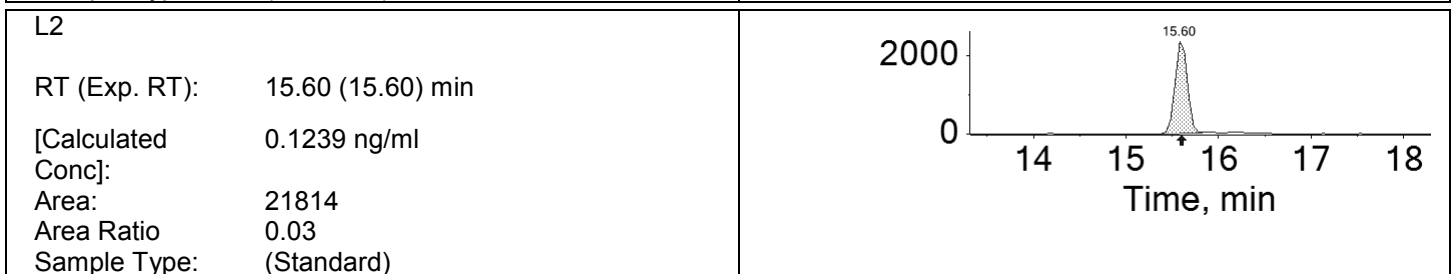
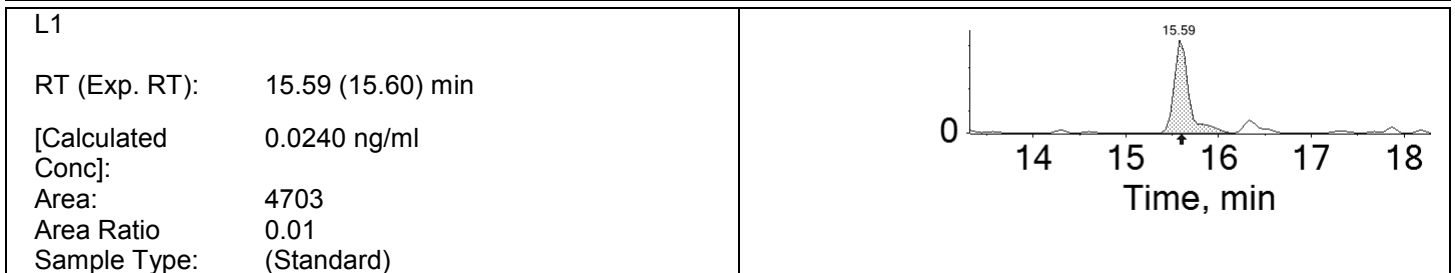
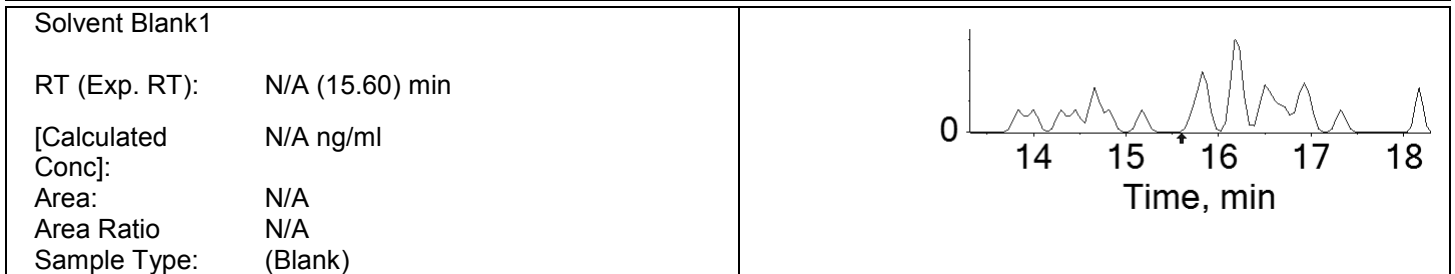
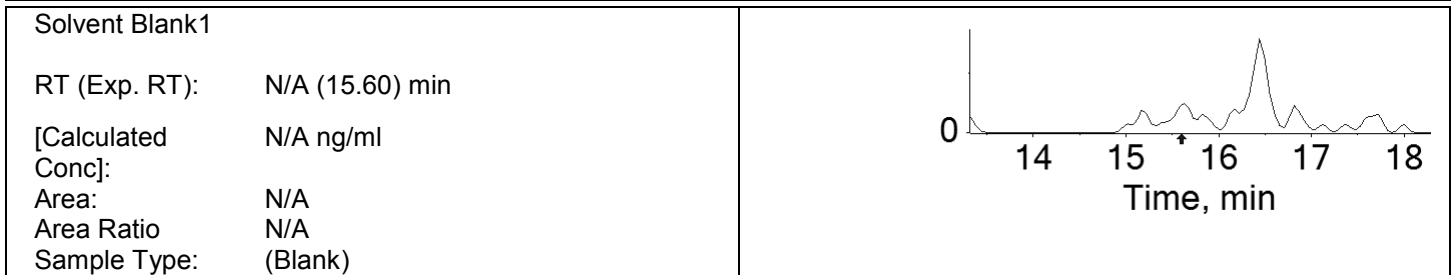
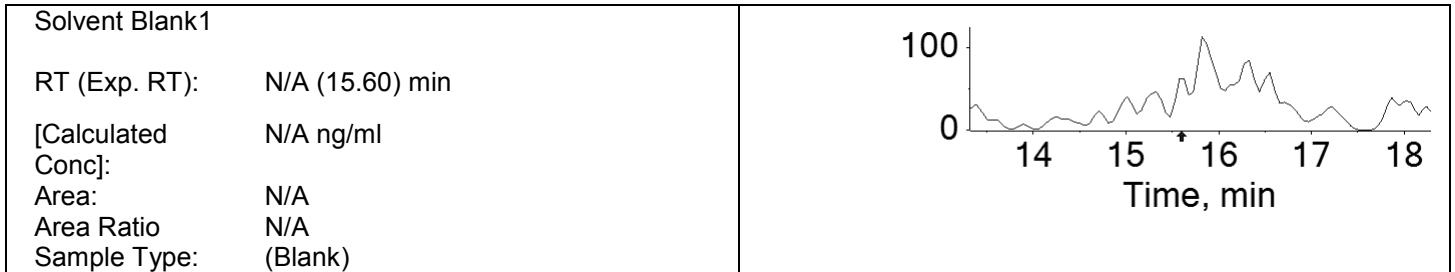
<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (15.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 15.57 (15.60) min</p> <p>[Calculated Conc]: 0.6164 ng/ml</p> <p>Area: 2449917</p> <p>Area Ratio: 1.35</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (15.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: PFUdA t2 (562.7 / 168.8)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	4.703e+03	15.59	0.0250	0.0240
L2	Standard	2.181e+04	15.60	0.1250	0.1239
L3	Standard	9.374e+04	15.59	0.5000	0.5227
L4	Standard	4.469e+05	15.59	2.5000	2.5319
L5	Standard	1.360e+06	15.59	7.5000	7.3930
L6	Standard	2.518e+06	15.59	15.0000	15.0776
L7	Standard	3.488e+06	15.59	20.0000	19.9770
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
PB	Unknown	2.845e+05	15.58	N/A	1.6323
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	2.173e+05	15.58	N/A	1.6019
Ped-B	Unknown	N/A	N/A	N/A	N/A
Ped-S	Unknown	1.202e+05	15.58	N/A	1.5045
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	5.445e+04	15.58	N/A	1.7171
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.054e+05	15.58	N/A	0.5332
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.094e+05	15.58	N/A	0.5289
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	N/A	N/A	N/A	N/A
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	N/A	N/A	N/A	N/A
4	Unknown	N/A	N/A	N/A	N/A
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	1.500e+05	15.58	N/A	0.5171
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	2.214e+03	15.78	N/A	0.0961
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	1.225e+05	15.56	N/A	0.7346

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	2.112e+05	15.57	N/A	0.5077
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A



<p>L3</p> <p>RT (Exp. RT): 15.59 (15.60) min</p> <p>[Calculated Conc]: 0.5227 ng/ml</p> <p>Area: 93735</p> <p>Area Ratio 0.12</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 15.59 (15.60) min</p> <p>[Calculated Conc]: 2.5319 ng/ml</p> <p>Area: 446930</p> <p>Area Ratio 0.59</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 15.59 (15.60) min</p> <p>[Calculated Conc]: 7.3930 ng/ml</p> <p>Area: 1360212</p> <p>Area Ratio 1.74</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 15.59 (15.60) min</p> <p>[Calculated Conc]: 15.0776 ng/ml</p> <p>Area: 2517659</p> <p>Area Ratio 3.59</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 15.59 (15.60) min</p> <p>[Calculated Conc]: 19.9770 ng/ml</p> <p>Area: 3487860</p> <p>Area Ratio 4.80</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (15.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

<p>PB</p> <p>RT (Exp. RT): N/A (15.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 15.58 (15.60) min</p> <p>[Calculated Conc]: 1.6323 ng/ml</p> <p>Area: 284495</p> <p>Area Ratio: 0.38</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (15.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 15.58 (15.60) min</p> <p>[Calculated Conc]: 1.6019 ng/ml</p> <p>Area: 217348</p> <p>Area Ratio: 0.37</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): N/A (15.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 15.58 (15.60) min</p> <p>[Calculated Conc]: 1.5045 ng/ml</p> <p>Area: 120207</p> <p>Area Ratio: 0.35</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (15.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 15.58 (15.60) min</p> <p>[Calculated Conc]: 1.7171 ng/ml</p> <p>Area: 54450</p> <p>Area Ratio: 0.40</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (15.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 15.58 (15.60) min</p> <p>[Calculated Conc]: 0.5332 ng/ml</p> <p>Area: 105381</p> <p>Area Ratio: 0.12</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (15.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (15.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 15.58 (15.60) min</p> <p>[Calculated Conc]: 0.5289 ng/ml</p> <p>Area: 109394</p> <p>Area Ratio: 0.12</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (15.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (15.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): N/A (15.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (15.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): N/A (15.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): N/A (15.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (15.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (15.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 15.58 (15.60) min</p> <p>[Calculated Conc]: 0.5171 ng/ml</p> <p>Area: 150026</p> <p>Area Ratio: 0.12</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (15.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (15.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (15.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (15.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (15.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): 15.78 (15.60) min</p> <p>[Calculated Conc]: 0.0961 ng/ml</p> <p>Area: 2214</p> <p>Area Ratio: 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (15.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 15.56 (15.60) min</p> <p>[Calculated Conc]: 0.7346 ng/ml</p> <p>Area: 122496</p> <p>Area Ratio: 0.17</p> <p>Sample Type: (Unknown)</p>	

<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (15.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 15.57 (15.60) min</p> <p>[Calculated Conc]: 0.5077 ng/ml</p> <p>Area: 211249</p> <p>Area Ratio: 0.12</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (15.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: PFDA (512.8 / 468.9)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	6.028e+03	14.72	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	7.283e+04	14.74	0.0250	0.0256
L2	Standard	2.683e+05	14.75	0.1250	0.1206
L3	Standard	1.100e+06	14.75	0.5000	0.4898
L4	Standard	5.380e+06	14.75	2.5000	2.5905
L5	Standard	1.619e+07	14.75	7.5000	7.6197
L6	Standard	2.915e+07	14.75	15.0000	14.4125
L7	Standard	4.012e+07	14.75	20.0000	20.3933
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	8.741e+04	14.74	N/A	0.0409
PB	Unknown	3.186e+06	14.74	N/A	1.5730
Ob-B	Unknown	5.289e+04	14.73	N/A	0.0247
Ob-S	Unknown	2.676e+06	14.74	N/A	1.5357
Ped-B	Unknown	1.167e+04	14.73	N/A	0.0799
Ped-S	Unknown	2.133e+05	14.73	N/A	1.3770
Mara-B	Unknown	1.376e+04	14.73	N/A	0.0249
Mara-S	Unknown	4.553e+05	14.73	N/A	1.5754
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.016e+06	14.74	N/A	0.4349
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.112e+06	14.74	N/A	0.4615
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	2.516e+04	14.73	N/A	0.0137
1	Unknown	4.175e+04	14.71	N/A	0.0163
2	Unknown	5.639e+03	14.71	N/A	0.0118
3	Unknown	3.882e+04	14.72	N/A	0.0191
4	Unknown	3.540e+04	14.72	N/A	0.0146
5	Unknown	3.581e+04	14.72	N/A	0.0190
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	1.490e+06	14.73	N/A	0.4591
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	1.217e+04	14.72	N/A	0.0286
Avid	Unknown	2.711e+04	14.71	N/A	0.0123
Avid-Spike	Unknown	1.244e+06	14.71	N/A	0.7440

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	1.876e+06	14.72	N/A	0.4556
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A

<p>Solvent Blank1</p> <p>RT (Exp. RT): 14.72 (14.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 6028</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
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<p>Solvent Blank1</p> <p>RT (Exp. RT): N/A (14.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
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<p>Solvent Blank1</p> <p>RT (Exp. RT): N/A (14.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
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<p>L1</p> <p>RT (Exp. RT): 14.74 (14.80) min</p> <p>[Calculated Conc]: 0.0256 ng/ml</p> <p>Area: 72825</p> <p>Area Ratio: 0.07</p> <p>Sample Type: (Standard)</p>	
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<p>L2</p> <p>RT (Exp. RT): 14.75 (14.80) min</p> <p>[Calculated Conc]: 0.1206 ng/ml</p> <p>Area: 268349</p> <p>Area Ratio: 0.29</p> <p>Sample Type: (Standard)</p>	
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<p>L3</p> <p>RT (Exp. RT): 14.75 (14.80) min</p> <p>[Calculated Conc]: 0.4898 ng/ml</p> <p>Area: 1099749</p> <p>Area Ratio: 1.11</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 14.75 (14.80) min</p> <p>[Calculated Conc]: 2.5905 ng/ml</p> <p>Area: 5379596</p> <p>Area Ratio: 5.78</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 14.75 (14.80) min</p> <p>[Calculated Conc]: 7.6197 ng/ml</p> <p>Area: 16192226</p> <p>Area Ratio: 16.76</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 14.75 (14.80) min</p> <p>[Calculated Conc]: 14.4125 ng/ml</p> <p>Area: 29146701</p> <p>Area Ratio: 31.16</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 14.75 (14.80) min</p> <p>[Calculated Conc]: 20.3933 ng/ml</p> <p>Area: 40117147</p> <p>Area Ratio: 43.45</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (14.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

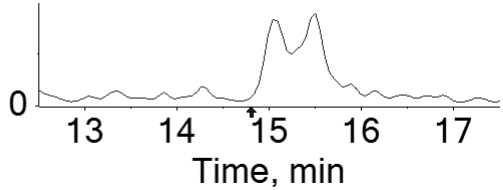
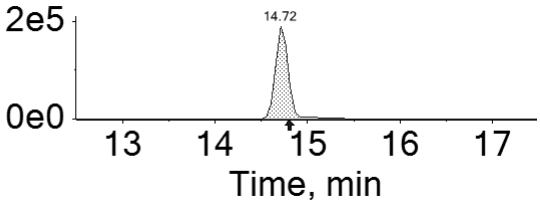
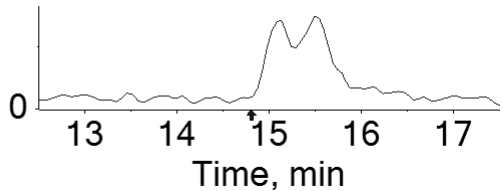
<p>PB</p> <p>RT (Exp. RT): 14.74 (14.80) min</p> <p>[Calculated Conc]: 0.0409 ng/ml</p> <p>Area: 87407</p> <p>Area Ratio 0.11</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 14.74 (14.80) min</p> <p>[Calculated Conc]: 1.5730 ng/ml</p> <p>Area: 3185842</p> <p>Area Ratio 3.52</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): 14.73 (14.80) min</p> <p>[Calculated Conc]: 0.0247 ng/ml</p> <p>Area: 52888</p> <p>Area Ratio 0.07</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 14.74 (14.80) min</p> <p>[Calculated Conc]: 1.5357 ng/ml</p> <p>Area: 2676238</p> <p>Area Ratio 3.44</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): 14.73 (14.80) min</p> <p>[Calculated Conc]: 0.0799 ng/ml</p> <p>Area: 11671</p> <p>Area Ratio 0.19</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 14.73 (14.80) min</p> <p>[Calculated Conc]: 1.3770 ng/ml</p> <p>Area: 213259</p> <p>Area Ratio 3.09</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): 14.73 (14.80) min</p> <p>[Calculated Conc]: 0.0249 ng/ml</p> <p>Area: 13762</p> <p>Area Ratio: 0.07</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 14.73 (14.80) min</p> <p>[Calculated Conc]: 1.5754 ng/ml</p> <p>Area: 455279</p> <p>Area Ratio: 3.53</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (14.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 14.74 (14.80) min</p> <p>[Calculated Conc]: 0.4349 ng/ml</p> <p>Area: 1015567</p> <p>Area Ratio: 0.99</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (14.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (14.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 14.74 (14.80) min</p> <p>[Calculated Conc]: 0.4615 ng/ml</p> <p>Area: 1111645</p> <p>Area Ratio: 1.05</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (14.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): 14.73 (14.80) min</p> <p>[Calculated Conc]: 0.0137 ng/ml</p> <p>Area: 25159</p> <p>Area Ratio: 0.05</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): 14.71 (14.80) min</p> <p>[Calculated Conc]: 0.0163 ng/ml</p> <p>Area: 41751</p> <p>Area Ratio: 0.05</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): 14.71 (14.80) min</p> <p>[Calculated Conc]: 0.0118 ng/ml</p> <p>Area: 5639</p> <p>Area Ratio: 0.04</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): 14.72 (14.80) min</p> <p>[Calculated Conc]: 0.0191 ng/ml</p> <p>Area: 38819</p> <p>Area Ratio: 0.06</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): 14.72 (14.80) min</p> <p>[Calculated Conc]: 0.0146 ng/ml</p> <p>Area: 35401</p> <p>Area Ratio: 0.05</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): 14.72 (14.80) min</p> <p>[Calculated Conc]: 0.0190 ng/ml</p> <p>Area: 35809</p> <p>Area Ratio: 0.06</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (14.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 14.73 (14.80) min</p> <p>[Calculated Conc]: 0.4591 ng/ml</p> <p>Area: 1490358</p> <p>Area Ratio: 1.04</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (14.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (14.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (14.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (14.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (14.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): 14.72 (14.72) min</p> <p>[Calculated Conc]: 0.0286 ng/ml</p> <p>Area: 12171</p> <p>Area Ratio: 0.08</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): 14.71 (14.80) min</p> <p>[Calculated Conc]: 0.0123 ng/ml</p> <p>Area: 27110</p> <p>Area Ratio: 0.04</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 14.71 (14.80) min</p> <p>[Calculated Conc]: 0.7440 ng/ml</p> <p>Area: 1243674</p> <p>Area Ratio: 1.68</p> <p>Sample Type: (Unknown)</p>	

<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (14.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 14.72 (14.80) min</p> <p>[Calculated Conc]: 0.4556 ng/ml</p> <p>Area: 1875683</p> <p>Area Ratio: 1.03</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (14.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: PFDA t2 (512.8 / 268.9)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	1.021e+04	14.74	0.0250	0.0243
L2	Standard	3.853e+04	14.75	0.1250	0.1184
L3	Standard	1.706e+05	14.75	0.5000	0.5206
L4	Standard	7.980e+05	14.75	2.5000	2.6288
L5	Standard	2.357e+06	14.75	7.5000	7.5757
L6	Standard	4.234e+06	14.74	15.0000	14.2745
L7	Standard	5.924e+06	14.74	20.0000	20.5102
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	1.367e+04	14.74	N/A	0.0443
PB	Unknown	4.489e+05	14.74	N/A	1.5160
Ob-B	Unknown	7.001e+03	14.73	N/A	0.0218
Ob-S	Unknown	3.925e+05	14.73	N/A	1.5411
Ped-B	Unknown	N/A	N/A	N/A	N/A
Ped-S	Unknown	3.021e+04	14.74	N/A	1.3345
Mara-B	Unknown	2.011e+03	14.73	N/A	0.0250
Mara-S	Unknown	6.637e+04	14.73	N/A	1.5713
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.487e+05	14.74	N/A	0.4359
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.629e+05	14.74	N/A	0.4628
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	3.858e+03	14.73	N/A	0.0147
1	Unknown	7.467e+03	14.71	N/A	0.0215
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	6.149e+03	14.73	N/A	0.0214
4	Unknown	5.365e+03	14.72	N/A	0.0154
5	Unknown	8.355e+03	14.73	N/A	0.0345
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	2.166e+05	14.73	N/A	0.4567
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	1.081e+04	14.96	N/A	0.2090
Avid	Unknown	4.111e+03	14.71	N/A	0.0131
Avid-Spike	Unknown	1.646e+05	14.71	N/A	0.6730

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	2.651e+05	14.72	N/A	0.4405
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A

Solvent Blank1 RT (Exp. RT): N/A (14.80) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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Solvent Blank1 RT (Exp. RT): N/A (14.80) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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Solvent Blank1 RT (Exp. RT): N/A (14.80) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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L1 RT (Exp. RT): 14.74 (14.80) min [Calculated Conc]: 0.0243 ng/ml Area: 10212 Area Ratio: 0.01 Sample Type: (Standard)	
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L2 RT (Exp. RT): 14.75 (14.80) min [Calculated Conc]: 0.1184 ng/ml Area: 38530 Area Ratio: 0.04 Sample Type: (Standard)	
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<p>L3</p> <p>RT (Exp. RT): 14.75 (14.80) min</p> <p>[Calculated Conc]: 0.5206 ng/ml</p> <p>Area: 170637</p> <p>Area Ratio: 0.17</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 14.75 (14.80) min</p> <p>[Calculated Conc]: 2.6288 ng/ml</p> <p>Area: 797992</p> <p>Area Ratio: 0.86</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 14.75 (14.80) min</p> <p>[Calculated Conc]: 7.5757 ng/ml</p> <p>Area: 2356756</p> <p>Area Ratio: 2.44</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 14.74 (14.80) min</p> <p>[Calculated Conc]: 14.2745 ng/ml</p> <p>Area: 4234215</p> <p>Area Ratio: 4.53</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 14.74 (14.80) min</p> <p>[Calculated Conc]: 20.5102 ng/ml</p> <p>Area: 5923920</p> <p>Area Ratio: 6.42</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (14.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

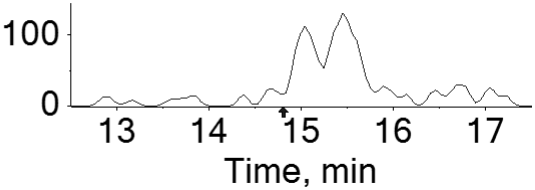
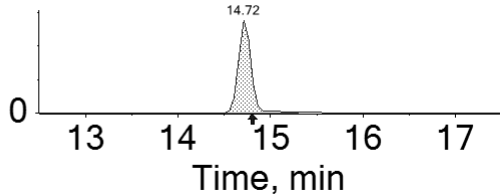
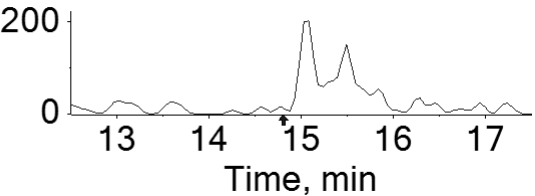
<p>PB</p> <p>RT (Exp. RT): 14.74 (14.80) min</p> <p>[Calculated Conc]: 0.0443 ng/ml</p> <p>Area: 13665</p> <p>Area Ratio 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 14.74 (14.80) min</p> <p>[Calculated Conc]: 1.5160 ng/ml</p> <p>Area: 448892</p> <p>Area Ratio 0.50</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): 14.73 (14.80) min</p> <p>[Calculated Conc]: 0.0218 ng/ml</p> <p>Area: 7001</p> <p>Area Ratio 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 14.73 (14.80) min</p> <p>[Calculated Conc]: 1.5411 ng/ml</p> <p>Area: 392501</p> <p>Area Ratio 0.50</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): N/A (14.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 14.74 (14.80) min</p> <p>[Calculated Conc]: 1.3345 ng/ml</p> <p>Area: 30214</p> <p>Area Ratio 0.44</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): 14.73 (14.80) min</p> <p>[Calculated Conc]: 0.0250 ng/ml</p> <p>Area: 2011</p> <p>Area Ratio 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 14.73 (14.80) min</p> <p>[Calculated Conc]: 1.5713 ng/ml</p> <p>Area: 66368</p> <p>Area Ratio 0.51</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (14.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 14.74 (14.80) min</p> <p>[Calculated Conc]: 0.4359 ng/ml</p> <p>Area: 148708</p> <p>Area Ratio 0.14</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (14.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (14.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 14.74 (14.80) min</p> <p>[Calculated Conc]: 0.4628 ng/ml</p> <p>Area: 162876</p> <p>Area Ratio: 0.15</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (14.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): 14.73 (14.80) min</p> <p>[Calculated Conc]: 0.0147 ng/ml</p> <p>Area: 3858</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): 14.71 (14.80) min</p> <p>[Calculated Conc]: 0.0215 ng/ml</p> <p>Area: 7467</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (14.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): 14.73 (14.80) min</p> <p>[Calculated Conc]: 0.0214 ng/ml</p> <p>Area: 6149</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): 14.72 (14.80) min</p> <p>[Calculated Conc]: 0.0154 ng/ml</p> <p>Area: 5365</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): 14.73 (14.80) min</p> <p>[Calculated Conc]: 0.0345 ng/ml</p> <p>Area: 8355</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (14.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 14.73 (14.80) min</p> <p>[Calculated Conc]: 0.4567 ng/ml</p> <p>Area: 216598</p> <p>Area Ratio: 0.15</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (14.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (14.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (14.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (14.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (14.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): 14.96 (14.80) min</p> <p>[Calculated Conc]: 0.2090 ng/ml</p> <p>Area: 10805</p> <p>Area Ratio: 0.07</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): 14.71 (14.80) min</p> <p>[Calculated Conc]: 0.0131 ng/ml</p> <p>Area: 4111</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 14.71 (14.80) min</p> <p>[Calculated Conc]: 0.6730 ng/ml</p> <p>Area: 164555</p> <p>Area Ratio: 0.22</p> <p>Sample Type: (Unknown)</p>	

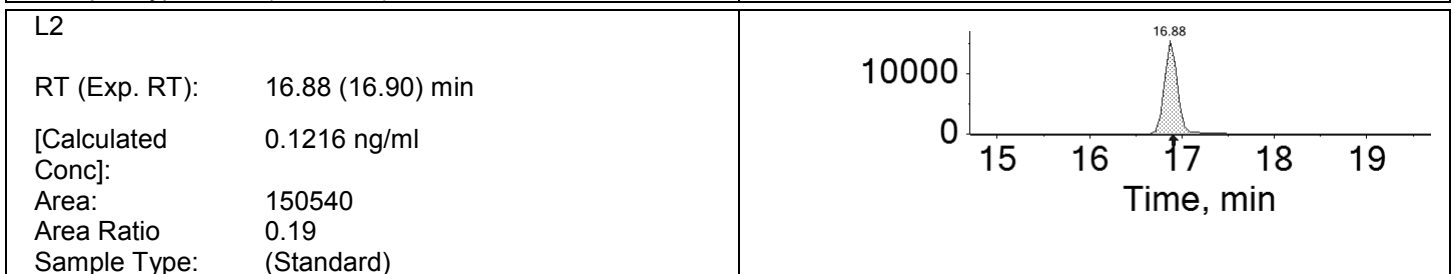
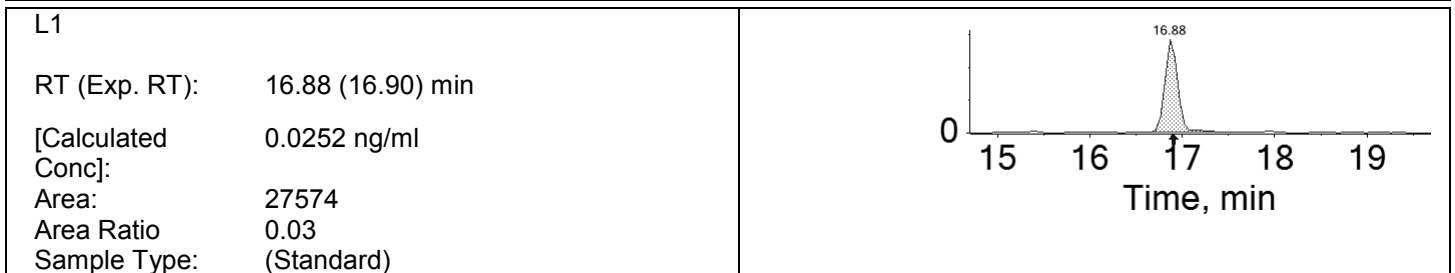
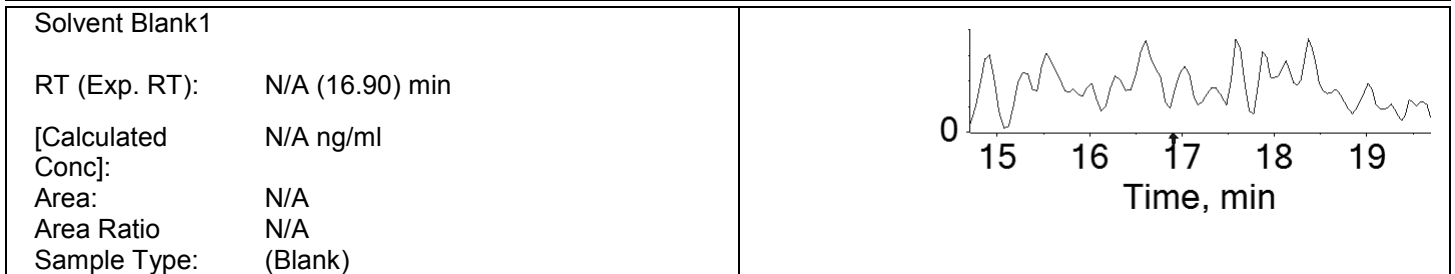
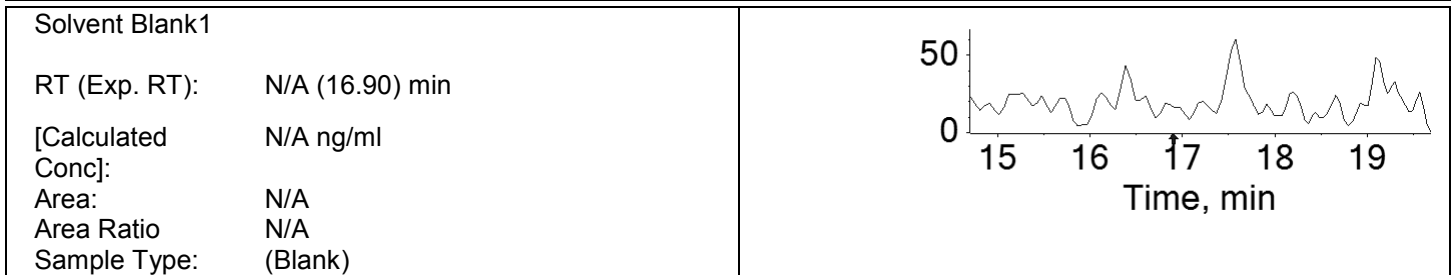
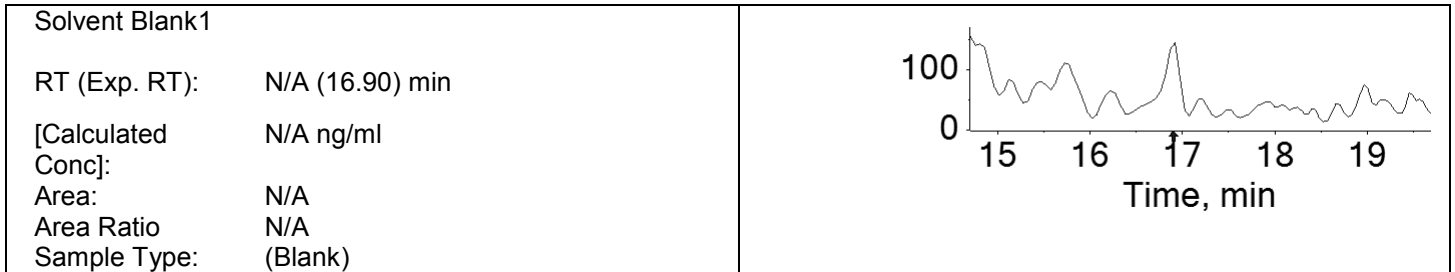
<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (14.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 14.72 (14.80) min</p> <p>[Calculated Conc]: 0.4405 ng/ml</p> <p>Area: 265118</p> <p>Area Ratio: 0.15</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (14.80) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: PFDS (598.7 / 80.0)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	2.757e+04	16.88	0.0250	0.0252
L2	Standard	1.505e+05	16.88	0.1250	0.1216
L3	Standard	6.692e+05	16.88	0.5000	0.5160
L4	Standard	3.055e+06	16.88	2.5000	2.4975
L5	Standard	9.203e+06	16.88	7.5000	7.2493
L6	Standard	1.634e+07	16.88	15.0000	15.6378
L7	Standard	2.190e+07	16.88	20.0000	19.6032
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
PB	Unknown	2.053e+06	16.87	N/A	1.6300
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	1.085e+06	16.86	N/A	2.5343
Ped-B	Unknown	N/A	N/A	N/A	N/A
Ped-S	Unknown	1.501e+05	16.86	N/A	3.3597
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	5.680e+05	16.86	N/A	1.7174
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	6.802e+05	16.87	N/A	0.5898
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	7.312e+05	16.87	N/A	0.5793
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	N/A	N/A	N/A	N/A
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	N/A	N/A	N/A	N/A
4	Unknown	N/A	N/A	N/A	N/A
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	9.376e+05	16.86	N/A	0.5859
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	3.322e+05	16.85	N/A	1.0405

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	1.284e+06	16.86	N/A	0.6623
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A



<p>L3</p> <p>RT (Exp. RT): 16.88 (16.90) min</p> <p>[Calculated Conc]: 0.5160 ng/ml</p> <p>Area: 669216</p> <p>Area Ratio 0.82</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 16.88 (16.90) min</p> <p>[Calculated Conc]: 2.4975 ng/ml</p> <p>Area: 3054650</p> <p>Area Ratio 3.94</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 16.88 (16.90) min</p> <p>[Calculated Conc]: 7.2493 ng/ml</p> <p>Area: 9203129</p> <p>Area Ratio 11.17</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 16.88 (16.90) min</p> <p>[Calculated Conc]: 15.6378 ng/ml</p> <p>Area: 16342610</p> <p>Area Ratio 23.04</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 16.88 (16.90) min</p> <p>[Calculated Conc]: 19.6032 ng/ml</p> <p>Area: 21903040</p> <p>Area Ratio 28.25</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

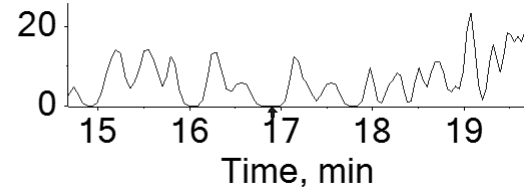
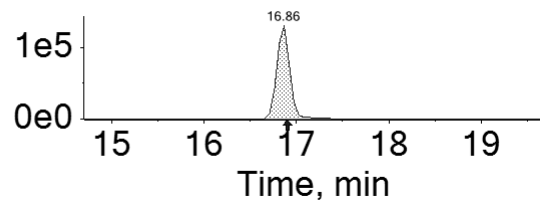
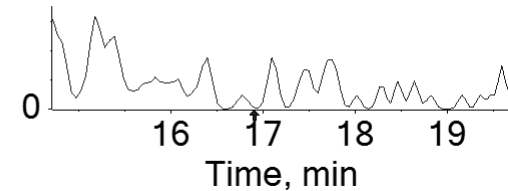
<p>PB</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 16.87 (16.90) min</p> <p>[Calculated Conc]: 1.6300 ng/ml</p> <p>Area: 2052808</p> <p>Area Ratio: 2.58</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 16.86 (16.90) min</p> <p>[Calculated Conc]: 2.5343 ng/ml</p> <p>Area: 1085439</p> <p>Area Ratio: 4.00</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 16.86 (16.90) min</p> <p>[Calculated Conc]: 3.3597 ng/ml</p> <p>Area: 150063</p> <p>Area Ratio: 5.28</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 16.86 (16.90) min</p> <p>[Calculated Conc]: 1.7174 ng/ml</p> <p>Area: 568031</p> <p>Area Ratio: 2.72</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 16.87 (16.90) min</p> <p>[Calculated Conc]: 0.5898 ng/ml</p> <p>Area: 680157</p> <p>Area Ratio: 0.93</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 16.87 (16.90) min</p> <p>[Calculated Conc]: 0.5793 ng/ml</p> <p>Area: 731204</p> <p>Area Ratio: 0.92</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 16.86 (16.90) min</p> <p>[Calculated Conc]: 0.5859 ng/ml</p> <p>Area: 937558</p> <p>Area Ratio: 0.93</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 16.85 (16.90) min</p> <p>[Calculated Conc]: 1.0405 ng/ml</p> <p>Area: 332150</p> <p>Area Ratio: 1.65</p> <p>Sample Type: (Unknown)</p>	

<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 16.86 (16.90) min</p> <p>[Calculated Conc]: 0.6623 ng/ml</p> <p>Area: 1284199</p> <p>Area Ratio: 1.05</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: PFDS t2 (598.7 / 98.9)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	7.380e+03	16.88	0.0250	0.0252
L2	Standard	3.700e+04	16.88	0.1250	0.1223
L3	Standard	1.531e+05	16.88	0.5000	0.4898
L4	Standard	7.795e+05	16.88	2.5000	2.6382
L5	Standard	2.270e+06	16.88	7.5000	7.2961
L6	Standard	3.972e+06	16.88	15.0000	15.0698
L7	Standard	5.704e+06	16.88	20.0000	20.0089
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
PB	Unknown	5.043e+05	16.86	N/A	1.6608
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	2.675e+05	16.86	N/A	2.5847
Ped-B	Unknown	N/A	N/A	N/A	N/A
Ped-S	Unknown	3.714e+04	16.86	N/A	3.4332
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	1.312e+05	16.86	N/A	1.6450
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.670e+05	16.87	N/A	0.6009
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.783e+05	16.87	N/A	0.5863
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	N/A	N/A	N/A	N/A
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	N/A	N/A	N/A	N/A
4	Unknown	N/A	N/A	N/A	N/A
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	2.384e+05	16.86	N/A	0.6183
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	7.776e+04	16.85	N/A	1.0112

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	2.992e+05	16.85	N/A	0.6405
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A

Solvent Blank1 RT (Exp. RT): N/A (16.90) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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Solvent Blank1 RT (Exp. RT): N/A (16.90) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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Solvent Blank1 RT (Exp. RT): N/A (16.90) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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L1 RT (Exp. RT): 16.88 (16.90) min [Calculated Conc]: 0.0252 ng/ml Area: 7380 Area Ratio: 0.01 Sample Type: (Standard)	
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L2 RT (Exp. RT): 16.88 (16.90) min [Calculated Conc]: 0.1223 ng/ml Area: 37000 Area Ratio: 0.05 Sample Type: (Standard)	
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<p>L3</p> <p>RT (Exp. RT): 16.88 (16.90) min</p> <p>[Calculated Conc]: 0.4898 ng/ml</p> <p>Area: 153096</p> <p>Area Ratio 0.19</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 16.88 (16.90) min</p> <p>[Calculated Conc]: 2.6382 ng/ml</p> <p>Area: 779493</p> <p>Area Ratio 1.01</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 16.88 (16.90) min</p> <p>[Calculated Conc]: 7.2961 ng/ml</p> <p>Area: 2270050</p> <p>Area Ratio 2.75</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 16.88 (16.90) min</p> <p>[Calculated Conc]: 15.0698 ng/ml</p> <p>Area: 3972068</p> <p>Area Ratio 5.60</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 16.88 (16.90) min</p> <p>[Calculated Conc]: 20.0089 ng/ml</p> <p>Area: 5704212</p> <p>Area Ratio 7.36</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

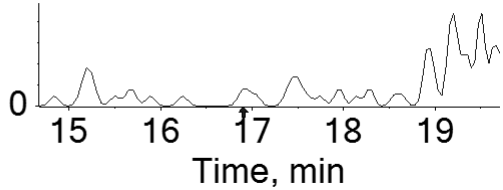
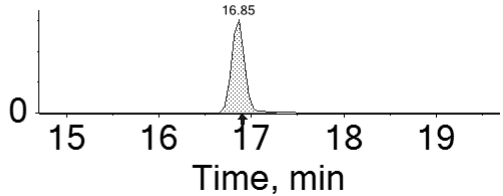
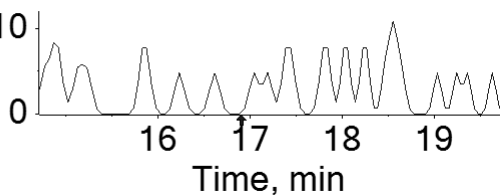
<p>PB</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 16.86 (16.90) min</p> <p>[Calculated Conc]: 1.6608 ng/ml</p> <p>Area: 504272</p> <p>Area Ratio: 0.63</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 16.86 (16.90) min</p> <p>[Calculated Conc]: 2.5847 ng/ml</p> <p>Area: 267496</p> <p>Area Ratio: 0.98</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 16.86 (16.90) min</p> <p>[Calculated Conc]: 3.4332 ng/ml</p> <p>Area: 37138</p> <p>Area Ratio: 1.31</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 16.86 (16.90) min</p> <p>[Calculated Conc]: 1.6450 ng/ml</p> <p>Area: 131224</p> <p>Area Ratio: 0.63</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 16.87 (16.90) min</p> <p>[Calculated Conc]: 0.6009 ng/ml</p> <p>Area: 166973</p> <p>Area Ratio: 0.23</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 16.87 (16.90) min</p> <p>[Calculated Conc]: 0.5863 ng/ml</p> <p>Area: 178336</p> <p>Area Ratio: 0.22</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 16.86 (16.90) min</p> <p>[Calculated Conc]: 0.6183 ng/ml</p> <p>Area: 238439</p> <p>Area Ratio: 0.24</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 16.85 (16.90) min</p> <p>[Calculated Conc]: 1.0112 ng/ml</p> <p>Area: 77759</p> <p>Area Ratio: 0.39</p> <p>Sample Type: (Unknown)</p>	

<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 16.85 (16.90) min</p> <p>[Calculated Conc]: 0.6405 ng/ml</p> <p>Area: 299184</p> <p>Area Ratio: 0.24</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (16.90) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: PFOS (498.7 / 79.9)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	5.428e+03	15.21	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	4.121e+04	15.19	0.0250	0.0265
L2	Standard	1.859e+05	15.18	0.1250	0.1217
L3	Standard	7.563e+05	15.18	0.5000	0.4837
L4	Standard	3.698e+06	15.18	2.5000	2.5057
L5	Standard	1.153e+07	15.18	7.5000	7.4034
L6	Standard	2.026e+07	15.18	15.0000	15.3006
L7	Standard	2.847e+07	15.18	20.0000	19.8085
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	7.277e+04	15.18	N/A	0.0501
PB	Unknown	2.676e+06	15.17	N/A	1.7653
Ob-B	Unknown	1.570e+04	15.17	N/A	0.0275
Ob-S	Unknown	8.230e+05	15.17	N/A	1.5900
Ped-B	Unknown	5.942e+03	15.17	N/A	0.1080
Ped-S	Unknown	7.985e+04	15.16	N/A	1.4733
Mara-B	Unknown	8.674e+03	15.17	N/A	0.0181
Mara-S	Unknown	6.466e+05	15.16	N/A	1.6231
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	6.739e+05	15.18	N/A	0.4851
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	7.429e+05	15.18	N/A	0.4885
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	1.044e+04	15.17	N/A	0.0128
1	Unknown	2.039e+04	15.15	N/A	0.0429
2	Unknown	1.831e+04	15.15	N/A	0.0379
3	Unknown	6.044e+04	15.15	N/A	0.0613
4	Unknown	4.198e+04	15.16	N/A	0.0372
5	Unknown	2.746e+04	15.16	N/A	0.0797
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	9.187e+05	15.17	N/A	0.4765
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	1.652e+04	15.16	N/A	0.0198
9	Unknown	3.017e+03	15.14	N/A	0.0079
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	6.285e+03	15.16	N/A	0.0202
Avid-Spike	Unknown	2.841e+05	15.15	N/A	0.7394

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	1.087e+06	15.16	N/A	0.4656
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A

Solvent Blank1 RT (Exp. RT): 15.21 (15.20) min [Calculated Conc]: N/A ng/ml Area: 5428 Area Ratio: N/A Sample Type: (Blank)	
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Solvent Blank1 RT (Exp. RT): N/A (15.20) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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Solvent Blank1 RT (Exp. RT): N/A (15.20) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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L1 RT (Exp. RT): 15.19 (15.20) min [Calculated Conc]: 0.0265 ng/ml Area: 41209 Area Ratio: 0.05 Sample Type: (Standard)	
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L2 RT (Exp. RT): 15.18 (15.20) min [Calculated Conc]: 0.1217 ng/ml Area: 185937 Area Ratio: 0.23 Sample Type: (Standard)	
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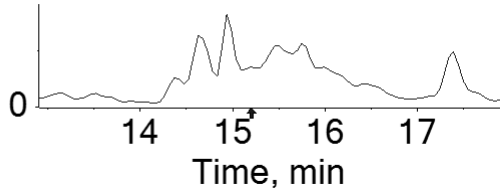
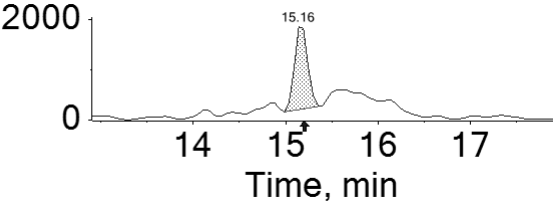
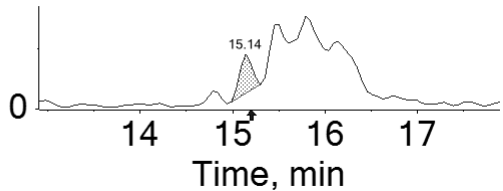
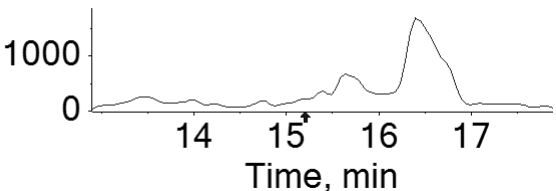
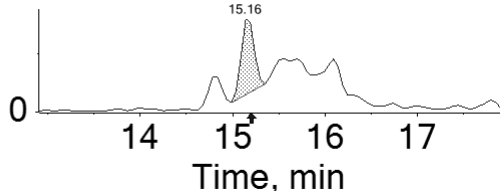
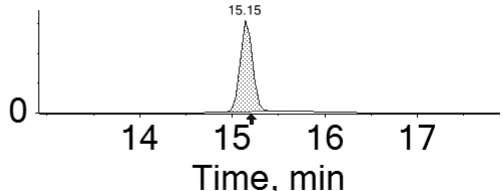
<p>L3</p> <p>RT (Exp. RT): 15.18 (15.20) min</p> <p>[Calculated Conc]: 0.4837 ng/ml</p> <p>Area: 756339</p> <p>Area Ratio 0.92</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 15.18 (15.20) min</p> <p>[Calculated Conc]: 2.5057 ng/ml</p> <p>Area: 3698328</p> <p>Area Ratio 4.77</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 15.18 (15.20) min</p> <p>[Calculated Conc]: 7.4034 ng/ml</p> <p>Area: 11527219</p> <p>Area Ratio 13.99</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 15.18 (15.20) min</p> <p>[Calculated Conc]: 15.3006 ng/ml</p> <p>Area: 20262676</p> <p>Area Ratio 28.56</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 15.18 (15.20) min</p> <p>[Calculated Conc]: 19.8085 ng/ml</p> <p>Area: 28470004</p> <p>Area Ratio 36.72</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (15.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

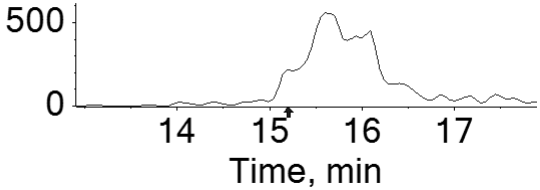
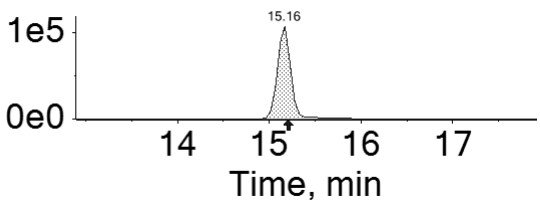
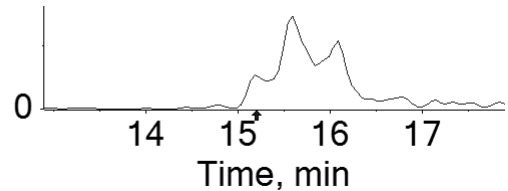
<p>PB</p> <p>RT (Exp. RT): 15.18 (15.20) min</p> <p>[Calculated Conc]: 0.0501 ng/ml</p> <p>Area: 72774</p> <p>Area Ratio 0.10</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 15.17 (15.20) min</p> <p>[Calculated Conc]: 1.7653 ng/ml</p> <p>Area: 2676226</p> <p>Area Ratio 3.36</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): 15.17 (15.20) min</p> <p>[Calculated Conc]: 0.0275 ng/ml</p> <p>Area: 15701</p> <p>Area Ratio 0.05</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 15.17 (15.20) min</p> <p>[Calculated Conc]: 1.5900 ng/ml</p> <p>Area: 823029</p> <p>Area Ratio 3.03</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): 15.17 (15.20) min</p> <p>[Calculated Conc]: 0.1080 ng/ml</p> <p>Area: 5942</p> <p>Area Ratio 0.21</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 15.16 (15.20) min</p> <p>[Calculated Conc]: 1.4733 ng/ml</p> <p>Area: 79848</p> <p>Area Ratio 2.81</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): 15.17 (15.20) min</p> <p>[Calculated Conc]: 0.0181 ng/ml</p> <p>Area: 8674</p> <p>Area Ratio: 0.03</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 15.16 (15.20) min</p> <p>[Calculated Conc]: 1.6231 ng/ml</p> <p>Area: 646554</p> <p>Area Ratio: 3.09</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (15.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 15.18 (15.20) min</p> <p>[Calculated Conc]: 0.4851 ng/ml</p> <p>Area: 673933</p> <p>Area Ratio: 0.93</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (15.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (15.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 15.18 (15.20) min</p> <p>[Calculated Conc]: 0.4885 ng/ml</p> <p>Area: 742943</p> <p>Area Ratio: 0.93</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (15.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): 15.17 (15.20) min</p> <p>[Calculated Conc]: 0.0128 ng/ml</p> <p>Area: 10441</p> <p>Area Ratio: 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): 15.15 (15.20) min</p> <p>[Calculated Conc]: 0.0429 ng/ml</p> <p>Area: 20386</p> <p>Area Ratio: 0.08</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): 15.15 (15.20) min</p> <p>[Calculated Conc]: 0.0379 ng/ml</p> <p>Area: 18313</p> <p>Area Ratio: 0.07</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): 15.15 (15.20) min</p> <p>[Calculated Conc]: 0.0613 ng/ml</p> <p>Area: 60438</p> <p>Area Ratio: 0.12</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): 15.16 (15.20) min</p> <p>[Calculated Conc]: 0.0372 ng/ml</p> <p>Area: 41979</p> <p>Area Ratio 0.07</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): 15.16 (15.20) min</p> <p>[Calculated Conc]: 0.0797 ng/ml</p> <p>Area: 27460</p> <p>Area Ratio 0.15</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (15.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 15.17 (15.20) min</p> <p>[Calculated Conc]: 0.4765 ng/ml</p> <p>Area: 918684</p> <p>Area Ratio 0.91</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (15.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (15.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (15.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): 15.16 (15.20) min</p> <p>[Calculated Conc]: 0.0198 ng/ml</p> <p>Area: 16519</p> <p>Area Ratio: 0.04</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): 15.14 (15.20) min</p> <p>[Calculated Conc]: 0.0079 ng/ml</p> <p>Area: 3017</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (15.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): 15.16 (15.20) min</p> <p>[Calculated Conc]: 0.0202 ng/ml</p> <p>Area: 6285</p> <p>Area Ratio: 0.04</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 15.15 (15.20) min</p> <p>[Calculated Conc]: 0.7394 ng/ml</p> <p>Area: 284101</p> <p>Area Ratio: 1.41</p> <p>Sample Type: (Unknown)</p>	

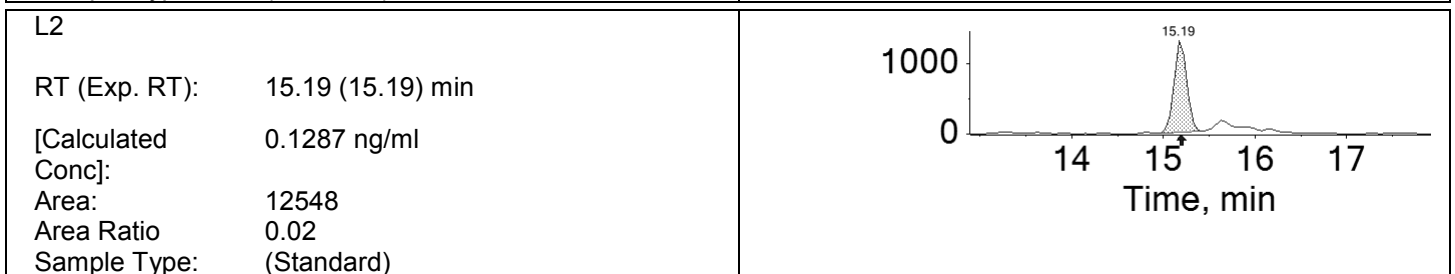
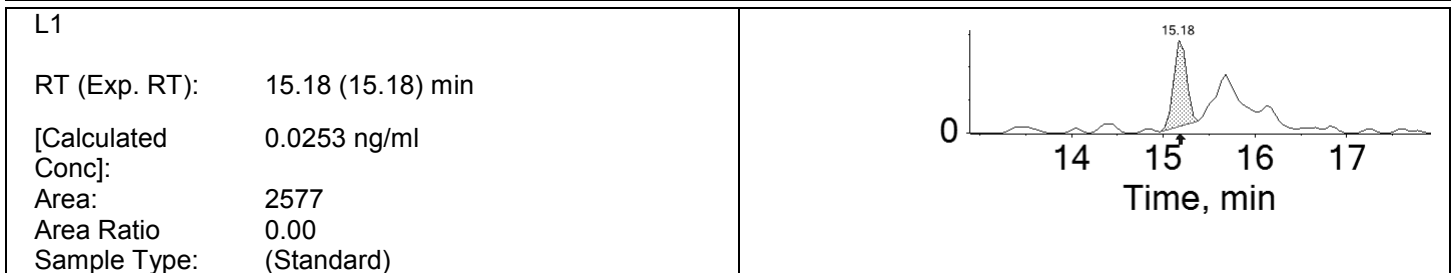
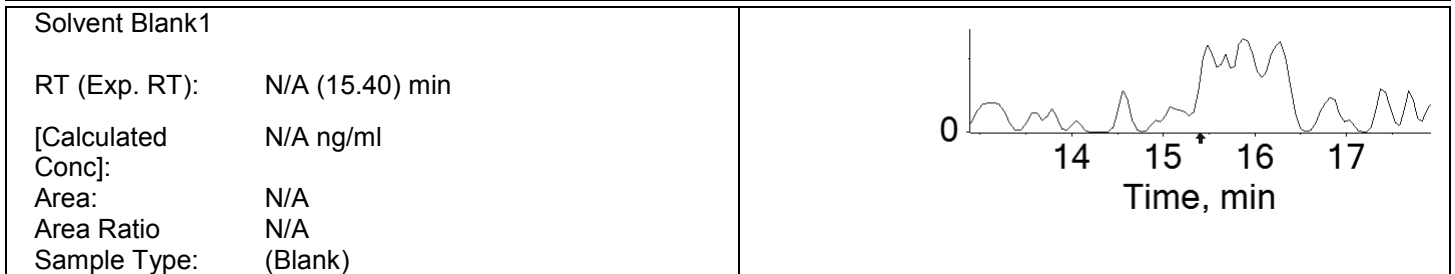
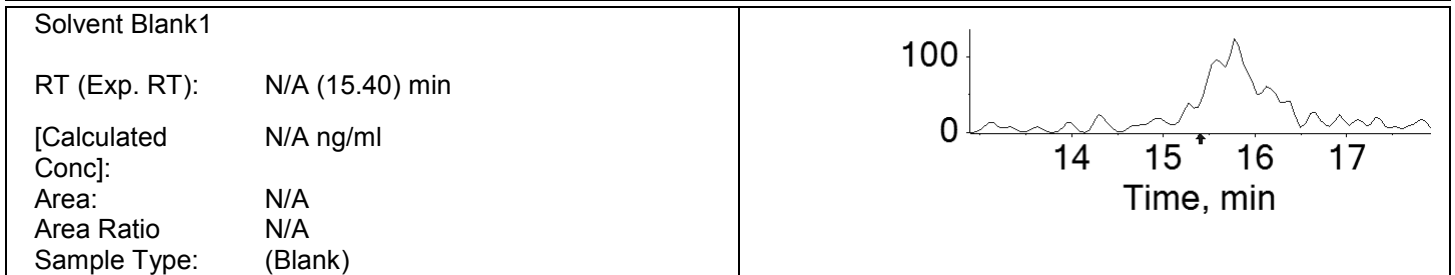
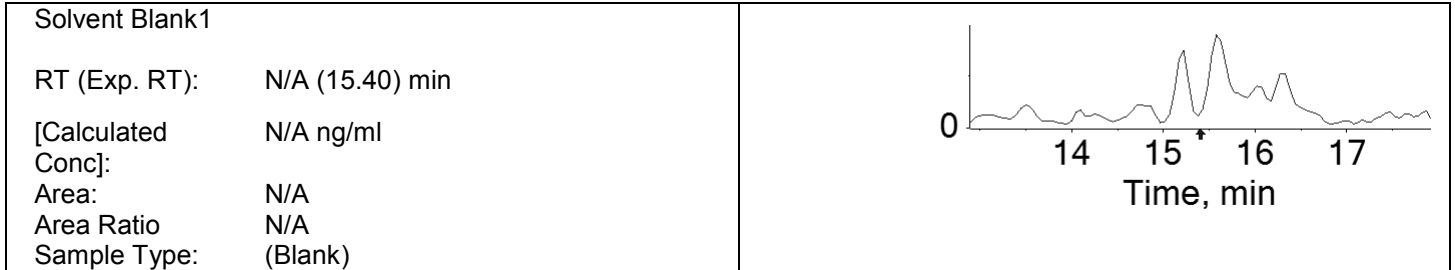
<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (15.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 15.16 (15.20) min</p> <p>[Calculated Conc]: 0.4656 ng/ml</p> <p>Area: 1087163</p> <p>Area Ratio: 0.89</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (15.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: PFOS t2 (498.7 / 98.9)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
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Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

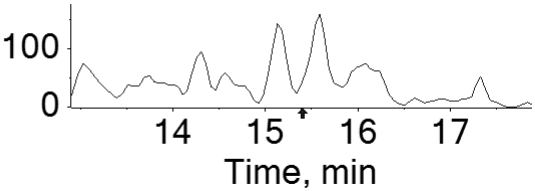
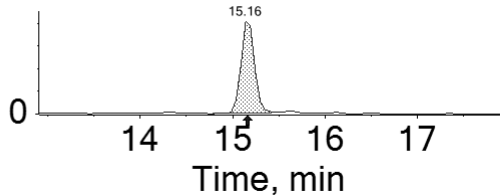
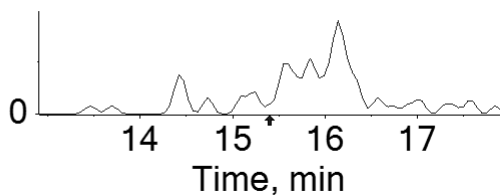
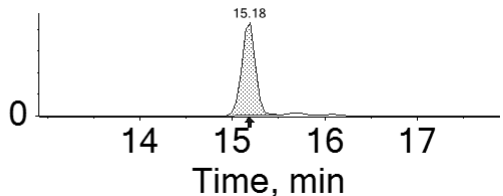
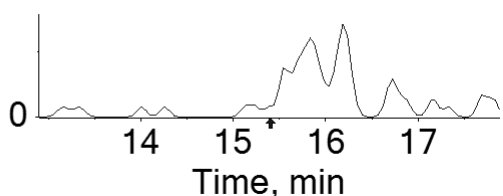
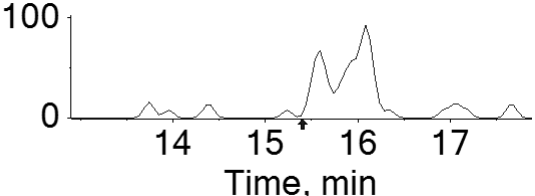
Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	2.577e+03	15.18	0.0250	0.0253
L2	Standard	1.255e+04	15.19	0.1250	0.1287
L3	Standard	4.772e+04	15.18	0.5000	0.4805
L4	Standard	2.365e+05	15.18	2.5000	2.5167
L5	Standard	7.321e+05	15.18	7.5000	7.3214
L6	Standard	1.333e+06	15.18	15.0000	15.4457
L7	Standard	1.864e+06	15.18	20.0000	19.7315
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	4.345e+03	15.17	N/A	0.0464
PB	Unknown	1.749e+05	15.17	N/A	1.8139
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	5.360e+04	15.17	N/A	1.6290
Ped-B	Unknown	N/A	N/A	N/A	N/A
Ped-S	Unknown	5.999e+03	15.16	N/A	1.7416
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	4.115e+04	15.16	N/A	1.6251
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	4.404e+04	15.18	N/A	0.4991
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	4.990e+04	15.18	N/A	0.5166
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	N/A	N/A	N/A	N/A
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	6.357e+03	15.15	N/A	0.1007
4	Unknown	3.914e+03	15.14	N/A	0.0538
5	Unknown	2.679e+03	15.14	N/A	0.1217
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	5.702e+04	15.17	N/A	0.4656
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	3.569e+03	15.43	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	2.101e+04	15.15	N/A	0.8610

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	6.895e+04	15.15	N/A	0.4648
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A



<p>L3</p> <p>RT (Exp. RT): 15.18 (15.18) min</p> <p>[Calculated Conc]: 0.4805 ng/ml</p> <p>Area: 47719</p> <p>Area Ratio 0.06</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 15.18 (15.18) min</p> <p>[Calculated Conc]: 2.5167 ng/ml</p> <p>Area: 236478</p> <p>Area Ratio 0.30</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 15.18 (15.18) min</p> <p>[Calculated Conc]: 7.3214 ng/ml</p> <p>Area: 732127</p> <p>Area Ratio 0.89</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 15.18 (15.18) min</p> <p>[Calculated Conc]: 15.4457 ng/ml</p> <p>Area: 1333217</p> <p>Area Ratio 1.88</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 15.18 (15.18) min</p> <p>[Calculated Conc]: 19.7315 ng/ml</p> <p>Area: 1863998</p> <p>Area Ratio 2.40</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

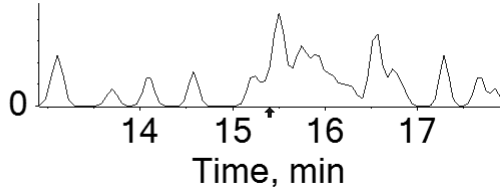
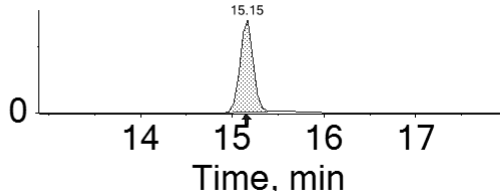
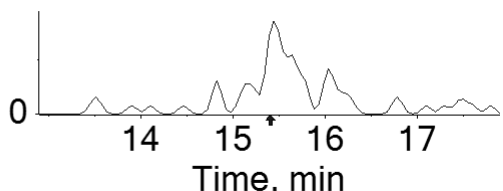
<p>PB</p> <p>RT (Exp. RT): 15.17 (15.17) min</p> <p>[Calculated Conc]: 0.0464 ng/ml</p> <p>Area: 4345</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 15.17 (15.17) min</p> <p>[Calculated Conc]: 1.8139 ng/ml</p> <p>Area: 174852</p> <p>Area Ratio: 0.22</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 15.17 (15.17) min</p> <p>[Calculated Conc]: 1.6290 ng/ml</p> <p>Area: 53599</p> <p>Area Ratio: 0.20</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 15.16 (15.16) min</p> <p>[Calculated Conc]: 1.7416 ng/ml</p> <p>Area: 5999</p> <p>Area Ratio: 0.21</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 15.16 (15.16) min</p> <p>[Calculated Conc]: 1.6251 ng/ml</p> <p>Area: 41152</p> <p>Area Ratio: 0.20</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 15.18 (15.18) min</p> <p>[Calculated Conc]: 0.4991 ng/ml</p> <p>Area: 44040</p> <p>Area Ratio: 0.06</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 15.18 (15.18) min</p> <p>[Calculated Conc]: 0.5166 ng/ml</p> <p>Area: 49900</p> <p>Area Ratio: 0.06</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): 15.15 (15.15) min</p> <p>[Calculated Conc]: 0.1007 ng/ml</p> <p>Area: 6357</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): 15.14 (15.14) min</p> <p>[Calculated Conc]: 0.0538 ng/ml</p> <p>Area: 3914</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): 15.14 (15.14) min</p> <p>[Calculated Conc]: 0.1217 ng/ml</p> <p>Area: 2679</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 15.17 (15.17) min</p> <p>[Calculated Conc]: 0.4656 ng/ml</p> <p>Area: 57020</p> <p>Area Ratio: 0.06</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): 15.43 (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 3569</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (15.14) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 15.15 (15.15) min</p> <p>[Calculated Conc]: 0.8610 ng/ml</p> <p>Area: 21007</p> <p>Area Ratio: 0.10</p> <p>Sample Type: (Unknown)</p>	

<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 15.15 (15.15) min</p> <p>[Calculated Conc]: 0.4648 ng/ml</p> <p>Area: 68949</p> <p>Area Ratio: 0.06</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (15.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: PFNA (462.8 / 418.9)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	6.733e+03	13.86	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	4.304e+04	13.89	0.0250	0.0250
L2	Standard	2.136e+05	13.89	0.1250	0.1238
L3	Standard	9.576e+05	13.89	0.5000	0.4978
L4	Standard	4.674e+06	13.89	2.5000	2.5070
L5	Standard	1.473e+07	13.89	7.5000	7.8065
L6	Standard	2.592e+07	13.89	15.0000	14.2118
L7	Standard	3.799e+07	13.89	20.0000	20.4791
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	3.161e+04	13.88	N/A	0.0232
PB	Unknown	2.592e+06	13.88	N/A	1.6146
Ob-B	Unknown	6.302e+04	13.97	N/A	0.0475
Ob-S	Unknown	2.371e+06	13.88	N/A	1.7223
Ped-B	Unknown	1.164e+04	13.88	N/A	0.0265
Ped-S	Unknown	1.029e+06	13.88	N/A	1.5966
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	2.794e+05	13.84	N/A	1.5380
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	8.775e+05	13.88	N/A	0.5271
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	9.690e+05	13.88	N/A	0.5375
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	7.073e+03	13.88	N/A	0.0101
1	Unknown	1.452e+04	13.87	N/A	0.0130
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	1.158e+04	13.86	N/A	0.0129
4	Unknown	5.537e+03	13.86	N/A	0.0080
5	Unknown	1.223e+04	13.87	N/A	0.0140
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	1.211e+06	13.87	N/A	0.5263
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	7.298e+03	13.83	N/A	0.0125
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	2.278e+04	13.98	N/A	0.0798
Avid	Unknown	7.359e+03	13.87	N/A	0.0095
Avid-Spike	Unknown	1.088e+06	13.86	N/A	0.8217

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	1.557e+06	13.86	N/A	0.5164
Solvent Blank 8	Blank	5.581e+03	14.19	N/A	N/A

<p>Solvent Blank1</p> <p>RT (Exp. RT): 13.86 (14.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 6733</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
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<p>Solvent Blank1</p> <p>RT (Exp. RT): N/A (14.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
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<p>Solvent Blank1</p> <p>RT (Exp. RT): N/A (14.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
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<p>L1</p> <p>RT (Exp. RT): 13.89 (14.00) min</p> <p>[Calculated Conc]: 0.0250 ng/ml</p> <p>Area: 43044</p> <p>Area Ratio: 0.04</p> <p>Sample Type: (Standard)</p>	
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<p>L2</p> <p>RT (Exp. RT): 13.89 (14.00) min</p> <p>[Calculated Conc]: 0.1238 ng/ml</p> <p>Area: 213554</p> <p>Area Ratio: 0.24</p> <p>Sample Type: (Standard)</p>	
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<p>L3</p> <p>RT (Exp. RT): 13.89 (14.00) min</p> <p>[Calculated Conc]: 0.4978 ng/ml</p> <p>Area: 957616</p> <p>Area Ratio 0.97</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 13.89 (14.00) min</p> <p>[Calculated Conc]: 2.5070 ng/ml</p> <p>Area: 4674396</p> <p>Area Ratio 4.89</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 13.89 (14.00) min</p> <p>[Calculated Conc]: 7.8065 ng/ml</p> <p>Area: 14730989</p> <p>Area Ratio 15.17</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 13.89 (14.00) min</p> <p>[Calculated Conc]: 14.2118 ng/ml</p> <p>Area: 25922830</p> <p>Area Ratio 27.45</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 13.89 (14.00) min</p> <p>[Calculated Conc]: 20.4791 ng/ml</p> <p>Area: 37987514</p> <p>Area Ratio 39.32</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (14.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

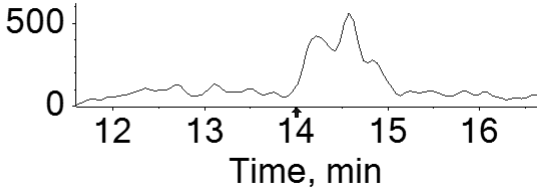
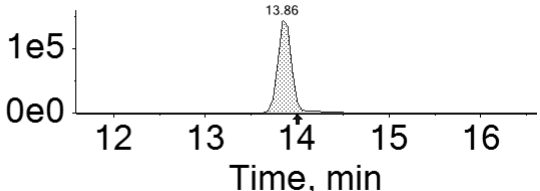
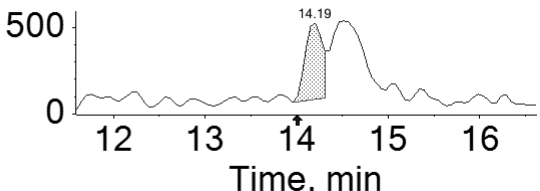
<p>PB</p> <p>RT (Exp. RT): 13.88 (14.00) min</p> <p>[Calculated Conc]: 0.0232 ng/ml</p> <p>Area: 31610</p> <p>Area Ratio 0.04</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 13.88 (14.00) min</p> <p>[Calculated Conc]: 1.6146 ng/ml</p> <p>Area: 2591880</p> <p>Area Ratio 3.15</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): 13.97 (14.00) min</p> <p>[Calculated Conc]: 0.0475 ng/ml</p> <p>Area: 63023</p> <p>Area Ratio 0.09</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 13.88 (14.00) min</p> <p>[Calculated Conc]: 1.7223 ng/ml</p> <p>Area: 2371214</p> <p>Area Ratio 3.36</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): 13.88 (14.00) min</p> <p>[Calculated Conc]: 0.0265 ng/ml</p> <p>Area: 11643</p> <p>Area Ratio 0.05</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 13.88 (14.00) min</p> <p>[Calculated Conc]: 1.5966 ng/ml</p> <p>Area: 1028558</p> <p>Area Ratio 3.12</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (14.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 13.84 (14.00) min</p> <p>[Calculated Conc]: 1.5380 ng/ml</p> <p>Area: 279365</p> <p>Area Ratio: 3.00</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (14.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 13.88 (14.00) min</p> <p>[Calculated Conc]: 0.5271 ng/ml</p> <p>Area: 877523</p> <p>Area Ratio: 1.03</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (14.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (14.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 13.88 (14.00) min</p> <p>[Calculated Conc]: 0.5375 ng/ml</p> <p>Area: 969036</p> <p>Area Ratio: 1.05</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (14.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): 13.88 (14.00) min</p> <p>[Calculated Conc]: 0.0101 ng/ml</p> <p>Area: 7073</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): 13.87 (14.00) min</p> <p>[Calculated Conc]: 0.0130 ng/ml</p> <p>Area: 14516</p> <p>Area Ratio: 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (14.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): 13.86 (14.00) min</p> <p>[Calculated Conc]: 0.0129 ng/ml</p> <p>Area: 11584</p> <p>Area Ratio: 0.02</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): 13.86 (14.00) min</p> <p>[Calculated Conc]: 0.0080 ng/ml</p> <p>Area: 5537</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): 13.87 (14.00) min</p> <p>[Calculated Conc]: 0.0140 ng/ml</p> <p>Area: 12228</p> <p>Area Ratio: 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (14.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 13.87 (14.00) min</p> <p>[Calculated Conc]: 0.5263 ng/ml</p> <p>Area: 1211194</p> <p>Area Ratio: 1.02</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (14.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (14.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): 13.83 (14.00) min</p> <p>[Calculated Conc]: 0.0125 ng/ml</p> <p>Area: 7298</p> <p>Area Ratio: 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (14.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (14.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): 13.98 (14.00) min</p> <p>[Calculated Conc]: 0.0798 ng/ml</p> <p>Area: 22776</p> <p>Area Ratio: 0.15</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): 13.87 (14.00) min</p> <p>[Calculated Conc]: 0.0095 ng/ml</p> <p>Area: 7359</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 13.86 (14.00) min</p> <p>[Calculated Conc]: 0.8217 ng/ml</p> <p>Area: 1087908</p> <p>Area Ratio: 1.60</p> <p>Sample Type: (Unknown)</p>	

<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (14.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 13.86 (14.00) min</p> <p>[Calculated Conc]: 0.5164 ng/ml</p> <p>Area: 1557186</p> <p>Area Ratio: 1.01</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): 14.19 (14.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 5581</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: PFNA t2 (462.8 / 218.9)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	1.164e+04	13.89	0.0250	0.0253
L2	Standard	5.377e+04	13.89	0.1250	0.1201
L3	Standard	2.532e+05	13.89	0.5000	0.5092
L4	Standard	1.207e+06	13.89	2.5000	2.5075
L5	Standard	3.744e+06	13.89	7.5000	7.6938
L6	Standard	6.794e+06	13.89	15.0000	14.4625
L7	Standard	9.709e+06	13.89	20.0000	20.3322
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	9.707e+03	13.88	N/A	0.0264
PB	Unknown	6.615e+05	13.88	N/A	1.5964
Ob-B	Unknown	1.820e+04	14.02	N/A	0.0521
Ob-S	Unknown	5.793e+05	13.88	N/A	1.6300
Ped-B	Unknown	N/A	N/A	N/A	N/A
Ped-S	Unknown	2.508e+05	13.88	N/A	1.5080
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	6.547e+04	13.84	N/A	1.3963
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	2.280e+05	13.88	N/A	0.5300
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	2.293e+05	13.88	N/A	0.4924
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	4.154e+03	13.86	N/A	0.0133
2	Unknown	4.603e+03	13.90	N/A	0.0172
3	Unknown	3.856e+03	13.86	N/A	0.0150
4	Unknown	3.439e+03	13.86	N/A	0.0146
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	3.119e+05	13.87	N/A	0.5245
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	4.700e+03	13.99	N/A	0.0636
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	2.692e+05	13.86	N/A	0.7875

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	4.005e+05	13.86	N/A	0.5140
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A

Solvent Blank1 RT (Exp. RT): N/A (14.00) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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Solvent Blank1 RT (Exp. RT): N/A (14.00) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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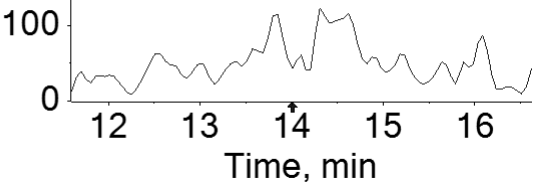
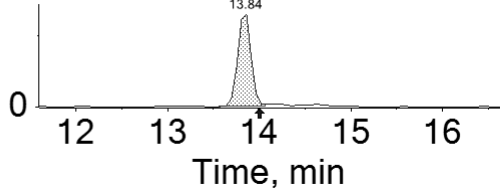
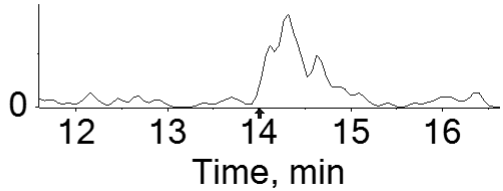
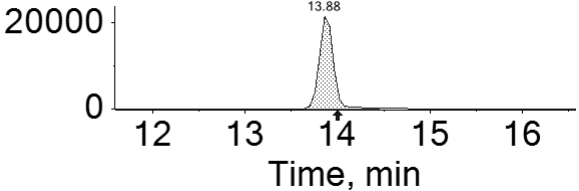
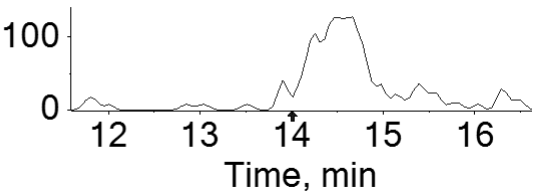
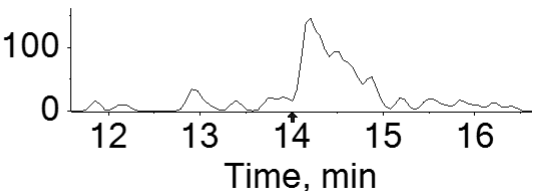
Solvent Blank1 RT (Exp. RT): N/A (14.00) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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L1 RT (Exp. RT): 13.89 (14.00) min [Calculated Conc]: 0.0253 ng/ml Area: 11641 Area Ratio: 0.01 Sample Type: (Standard)	
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L2 RT (Exp. RT): 13.89 (14.00) min [Calculated Conc]: 0.1201 ng/ml Area: 53766 Area Ratio: 0.06 Sample Type: (Standard)	
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<p>L3</p> <p>RT (Exp. RT): 13.89 (14.00) min</p> <p>[Calculated Conc]: 0.5092 ng/ml</p> <p>Area: 253177</p> <p>Area Ratio 0.26</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 13.89 (14.00) min</p> <p>[Calculated Conc]: 2.5075 ng/ml</p> <p>Area: 1206535</p> <p>Area Ratio 1.26</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 13.89 (14.00) min</p> <p>[Calculated Conc]: 7.6938 ng/ml</p> <p>Area: 3743647</p> <p>Area Ratio 3.86</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 13.89 (14.00) min</p> <p>[Calculated Conc]: 14.4625 ng/ml</p> <p>Area: 6793567</p> <p>Area Ratio 7.19</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 13.89 (14.00) min</p> <p>[Calculated Conc]: 20.3322 ng/ml</p> <p>Area: 9708547</p> <p>Area Ratio 10.05</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (14.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

<p>PB</p> <p>RT (Exp. RT): 13.88 (14.00) min</p> <p>[Calculated Conc]: 0.0264 ng/ml</p> <p>Area: 9707</p> <p>Area Ratio 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 13.88 (14.00) min</p> <p>[Calculated Conc]: 1.5964 ng/ml</p> <p>Area: 661543</p> <p>Area Ratio 0.80</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): 14.02 (14.00) min</p> <p>[Calculated Conc]: 0.0521 ng/ml</p> <p>Area: 18200</p> <p>Area Ratio 0.03</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 13.88 (14.00) min</p> <p>[Calculated Conc]: 1.6300 ng/ml</p> <p>Area: 579270</p> <p>Area Ratio 0.82</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): N/A (14.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 13.88 (14.00) min</p> <p>[Calculated Conc]: 1.5080 ng/ml</p> <p>Area: 250780</p> <p>Area Ratio 0.76</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (14.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 13.84 (14.00) min</p> <p>[Calculated Conc]: 1.3963 ng/ml</p> <p>Area: 65469</p> <p>Area Ratio: 0.70</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (14.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 13.88 (14.00) min</p> <p>[Calculated Conc]: 0.5300 ng/ml</p> <p>Area: 228035</p> <p>Area Ratio: 0.27</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (14.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (14.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 13.88 (14.00) min</p> <p>[Calculated Conc]: 0.4924 ng/ml</p> <p>Area: 229310</p> <p>Area Ratio 0.25</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (14.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (14.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): 13.86 (13.86) min</p> <p>[Calculated Conc]: 0.0133 ng/ml</p> <p>Area: 4154</p> <p>Area Ratio 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): 13.90 (14.00) min</p> <p>[Calculated Conc]: 0.0172 ng/ml</p> <p>Area: 4603</p> <p>Area Ratio 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): 13.86 (14.00) min</p> <p>[Calculated Conc]: 0.0150 ng/ml</p> <p>Area: 3856</p> <p>Area Ratio 0.01</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): 13.86 (14.00) min</p> <p>[Calculated Conc]: 0.0146 ng/ml</p> <p>Area: 3439</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (14.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (14.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 13.87 (14.00) min</p> <p>[Calculated Conc]: 0.5245 ng/ml</p> <p>Area: 311918</p> <p>Area Ratio: 0.26</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (14.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (14.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (14.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (14.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (14.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): 13.99 (14.00) min</p> <p>[Calculated Conc]: 0.0636 ng/ml</p> <p>Area: 4700</p> <p>Area Ratio: 0.03</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (14.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 13.86 (14.00) min</p> <p>[Calculated Conc]: 0.7875 ng/ml</p> <p>Area: 269241</p> <p>Area Ratio: 0.40</p> <p>Sample Type: (Unknown)</p>	

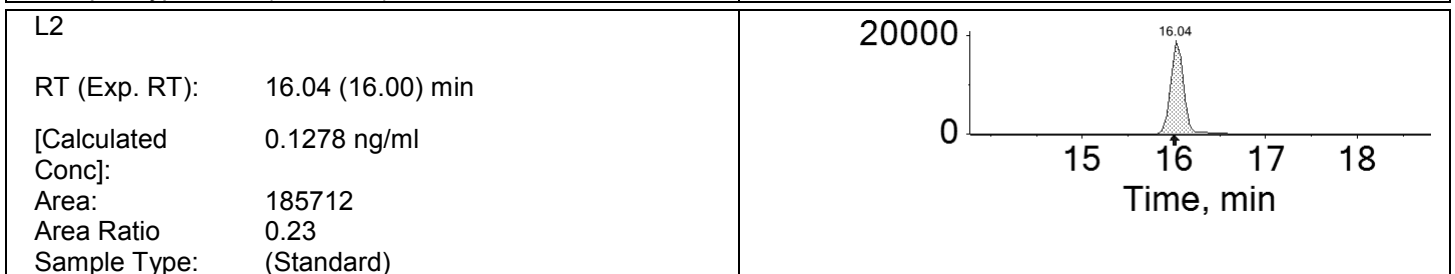
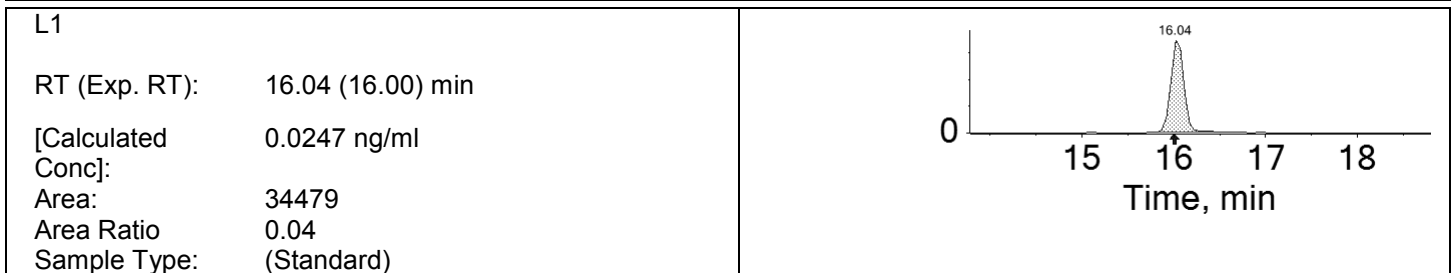
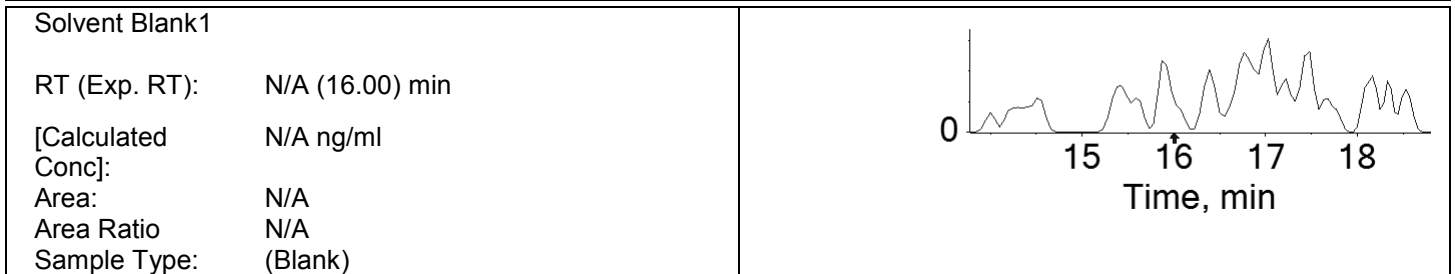
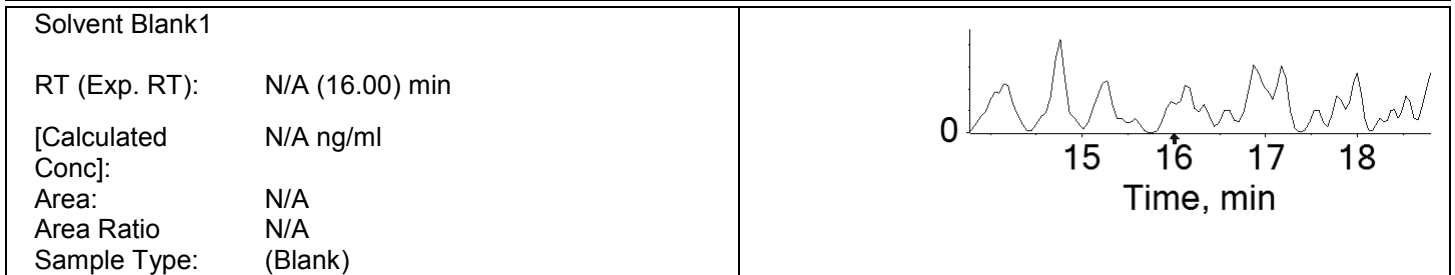
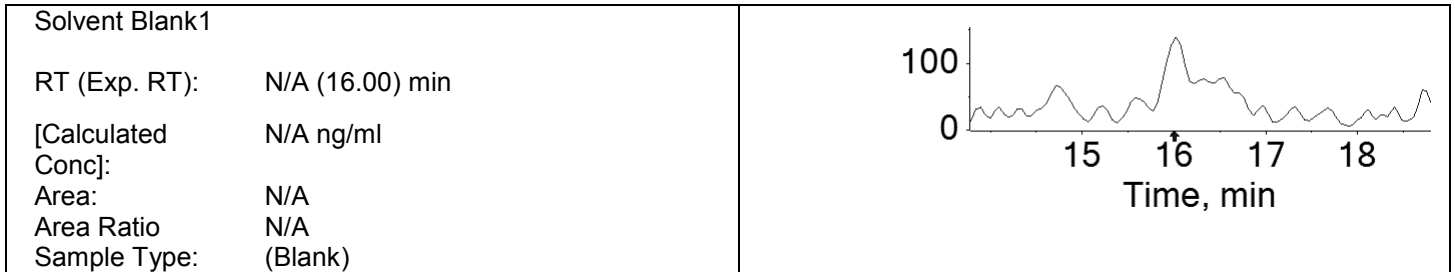
<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (14.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 13.86 (14.00) min</p> <p>[Calculated Conc]: 0.5140 ng/ml</p> <p>Area: 400520</p> <p>Area Ratio: 0.26</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (14.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: PFNS (548.7 / 80.0)

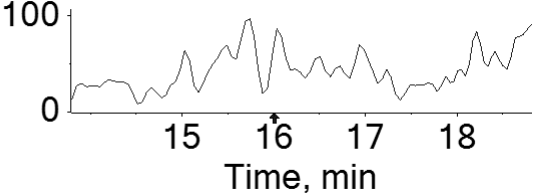
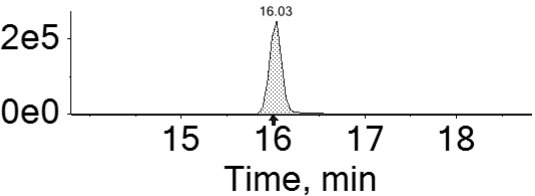
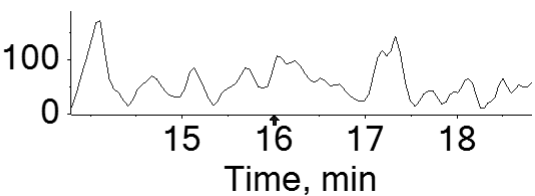
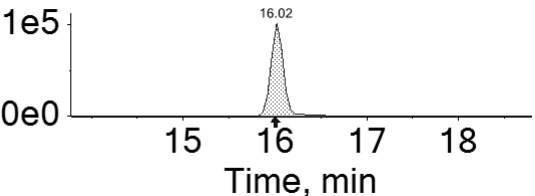
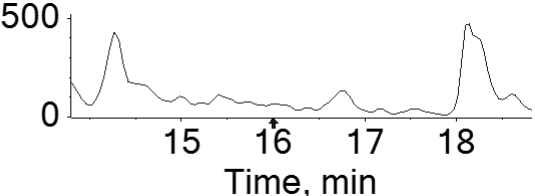
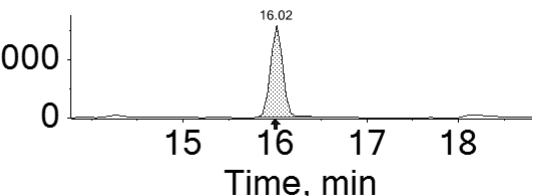
Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	3.448e+04	16.04	0.0250	0.0247
L2	Standard	1.857e+05	16.04	0.1250	0.1278
L3	Standard	7.453e+05	16.04	0.5000	0.4970
L4	Standard	3.545e+06	16.04	2.5000	2.5095
L5	Standard	1.082e+07	16.04	7.5000	7.3414
L6	Standard	1.891e+07	16.04	15.0000	15.3885
L7	Standard	2.607e+07	16.04	20.0000	19.7612
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
PB	Unknown	2.382e+06	16.03	N/A	1.6387
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	9.632e+05	16.02	N/A	1.9428
Ped-B	Unknown	N/A	N/A	N/A	N/A
Ped-S	Unknown	1.476e+05	16.02	N/A	2.8533
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	6.014e+05	16.02	N/A	1.5743
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	7.747e+05	16.03	N/A	0.5812
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	8.562e+05	16.03	N/A	0.5869
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	N/A	N/A	N/A	N/A
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	N/A	N/A	N/A	N/A
4	Unknown	N/A	N/A	N/A	N/A
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	1.095e+06	16.02	N/A	0.5919
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	2.339e+04	15.87	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	3.315e+05	16.01	N/A	0.8992

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	1.461e+06	16.01	N/A	0.6520
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A



<p>L3</p> <p>RT (Exp. RT): 16.04 (16.00) min</p> <p>[Calculated Conc]: 0.4970 ng/ml</p> <p>Area: 745282</p> <p>Area Ratio 0.91</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 16.04 (16.00) min</p> <p>[Calculated Conc]: 2.5095 ng/ml</p> <p>Area: 3545316</p> <p>Area Ratio 4.57</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 16.04 (16.00) min</p> <p>[Calculated Conc]: 7.3414 ng/ml</p> <p>Area: 10821559</p> <p>Area Ratio 13.13</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 16.04 (16.00) min</p> <p>[Calculated Conc]: 15.3885 ng/ml</p> <p>Area: 18911663</p> <p>Area Ratio 26.66</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 16.04 (16.00) min</p> <p>[Calculated Conc]: 19.7612 ng/ml</p> <p>Area: 26070187</p> <p>Area Ratio 33.63</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

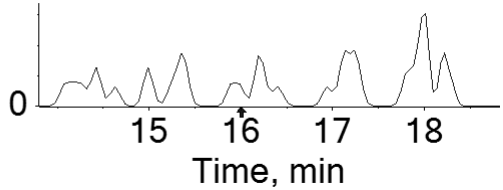
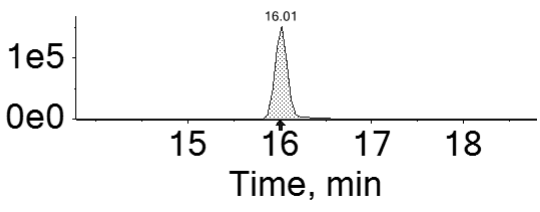
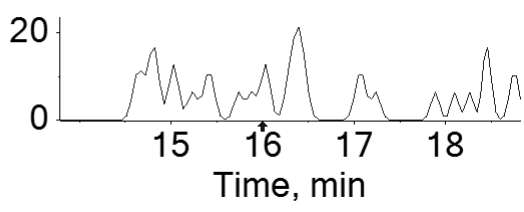
<p>PB</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 16.03 (16.00) min</p> <p>[Calculated Conc]: 1.6387 ng/ml</p> <p>Area: 2382451</p> <p>Area Ratio: 2.99</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 16.02 (16.00) min</p> <p>[Calculated Conc]: 1.9428 ng/ml</p> <p>Area: 963181</p> <p>Area Ratio: 3.55</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 16.02 (16.00) min</p> <p>[Calculated Conc]: 2.8533 ng/ml</p> <p>Area: 147616</p> <p>Area Ratio: 5.19</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 16.02 (16.00) min</p> <p>[Calculated Conc]: 1.5743 ng/ml</p> <p>Area: 601397</p> <p>Area Ratio: 2.88</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 16.03 (16.00) min</p> <p>[Calculated Conc]: 0.5812 ng/ml</p> <p>Area: 774674</p> <p>Area Ratio: 1.06</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 16.03 (16.00) min</p> <p>[Calculated Conc]: 0.5869 ng/ml</p> <p>Area: 856235</p> <p>Area Ratio: 1.07</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 16.02 (16.00) min</p> <p>[Calculated Conc]: 0.5919 ng/ml</p> <p>Area: 1094689</p> <p>Area Ratio: 1.08</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): 15.87 (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 23393</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 16.01 (16.00) min</p> <p>[Calculated Conc]: 0.8992 ng/ml</p> <p>Area: 331479</p> <p>Area Ratio: 1.65</p> <p>Sample Type: (Unknown)</p>	

<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 16.01 (16.00) min</p> <p>[Calculated Conc]: 0.6520 ng/ml</p> <p>Area: 1460690</p> <p>Area Ratio: 1.19</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: PFNS t2 (548.7 / 99.0)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	7.804e+03	16.03	0.0250	0.0253
L2	Standard	4.233e+04	16.03	0.1250	0.1298
L3	Standard	1.641e+05	16.04	0.5000	0.4862
L4	Standard	7.700e+05	16.04	2.5000	2.4302
L5	Standard	2.399e+06	16.04	7.5000	7.3475
L6	Standard	4.190e+06	16.04	15.0000	15.7609
L7	Standard	5.513e+06	16.03	20.0000	19.4690
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
PB	Unknown	4.947e+05	16.03	N/A	1.5140
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	2.138e+05	16.02	N/A	1.9208
Ped-B	Unknown	N/A	N/A	N/A	N/A
Ped-S	Unknown	2.872e+04	16.01	N/A	2.4726
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	1.302e+05	16.02	N/A	1.5173
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.753e+05	16.03	N/A	0.5845
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.901e+05	16.03	N/A	0.5792
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	N/A	N/A	N/A	N/A
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	N/A	N/A	N/A	N/A
4	Unknown	N/A	N/A	N/A	N/A
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	2.414e+05	16.02	N/A	0.5802
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	7.890e+04	16.01	N/A	0.9518

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	3.265e+05	16.01	N/A	0.6477
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A

Solvent Blank1 RT (Exp. RT): N/A (16.00) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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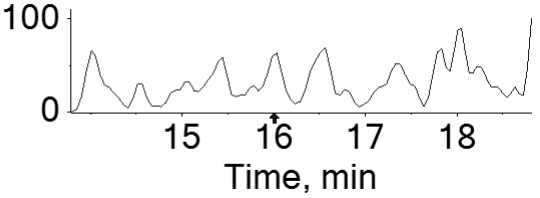
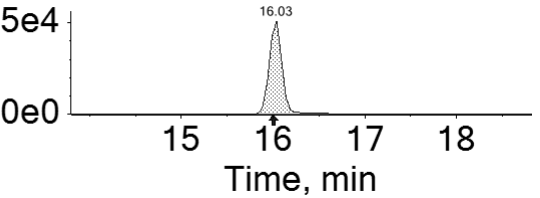
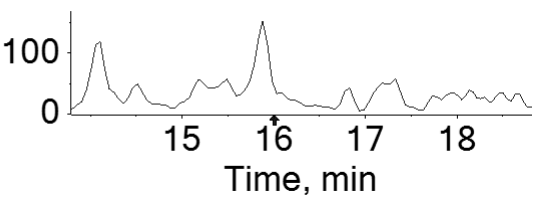
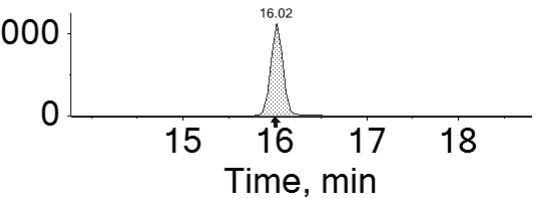
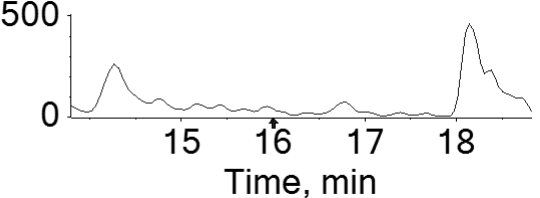
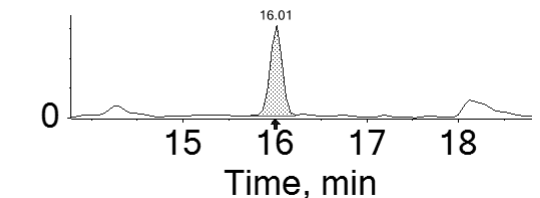
Solvent Blank1 RT (Exp. RT): N/A (16.00) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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Solvent Blank1 RT (Exp. RT): N/A (16.00) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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L1 RT (Exp. RT): 16.03 (16.00) min [Calculated Conc]: 0.0253 ng/ml Area: 7804 Area Ratio: 0.01 Sample Type: (Standard)	
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L2 RT (Exp. RT): 16.03 (16.00) min [Calculated Conc]: 0.1298 ng/ml Area: 42331 Area Ratio: 0.05 Sample Type: (Standard)	
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<p>L3</p> <p>RT (Exp. RT): 16.04 (16.00) min</p> <p>[Calculated Conc]: 0.4862 ng/ml</p> <p>Area: 164051</p> <p>Area Ratio 0.20</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 16.04 (16.00) min</p> <p>[Calculated Conc]: 2.4302 ng/ml</p> <p>Area: 769955</p> <p>Area Ratio 0.99</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 16.04 (16.00) min</p> <p>[Calculated Conc]: 7.3475 ng/ml</p> <p>Area: 2399176</p> <p>Area Ratio 2.91</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 16.04 (16.00) min</p> <p>[Calculated Conc]: 15.7609 ng/ml</p> <p>Area: 4190004</p> <p>Area Ratio 5.91</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 16.03 (16.00) min</p> <p>[Calculated Conc]: 19.4690 ng/ml</p> <p>Area: 5513216</p> <p>Area Ratio 7.11</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

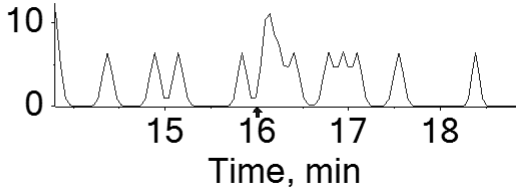
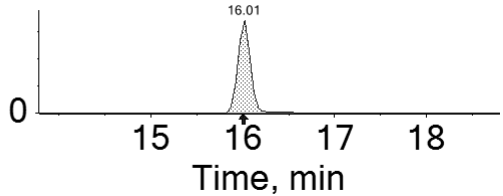
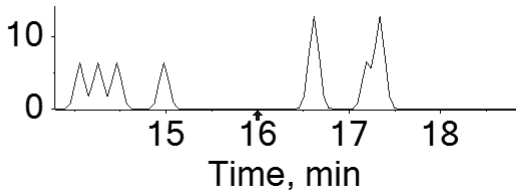
<p>PB</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 16.03 (16.00) min</p> <p>[Calculated Conc]: 1.5140 ng/ml</p> <p>Area: 494692</p> <p>Area Ratio: 0.62</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 16.02 (16.00) min</p> <p>[Calculated Conc]: 1.9208 ng/ml</p> <p>Area: 213762</p> <p>Area Ratio: 0.79</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 16.01 (16.00) min</p> <p>[Calculated Conc]: 2.4726 ng/ml</p> <p>Area: 28715</p> <p>Area Ratio: 1.01</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 16.02 (16.00) min</p> <p>[Calculated Conc]: 1.5173 ng/ml</p> <p>Area: 130236</p> <p>Area Ratio: 0.62</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 16.03 (16.00) min</p> <p>[Calculated Conc]: 0.5845 ng/ml</p> <p>Area: 175297</p> <p>Area Ratio: 0.24</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 16.03 (16.00) min</p> <p>[Calculated Conc]: 0.5792 ng/ml</p> <p>Area: 190140</p> <p>Area Ratio: 0.24</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 16.02 (16.00) min</p> <p>[Calculated Conc]: 0.5802 ng/ml</p> <p>Area: 241443</p> <p>Area Ratio: 0.24</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 16.01 (16.00) min</p> <p>[Calculated Conc]: 0.9518 ng/ml</p> <p>Area: 78904</p> <p>Area Ratio: 0.39</p> <p>Sample Type: (Unknown)</p>	

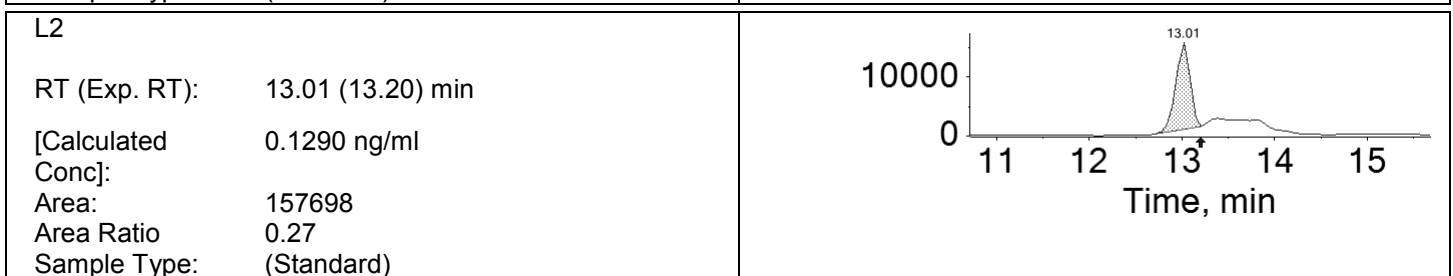
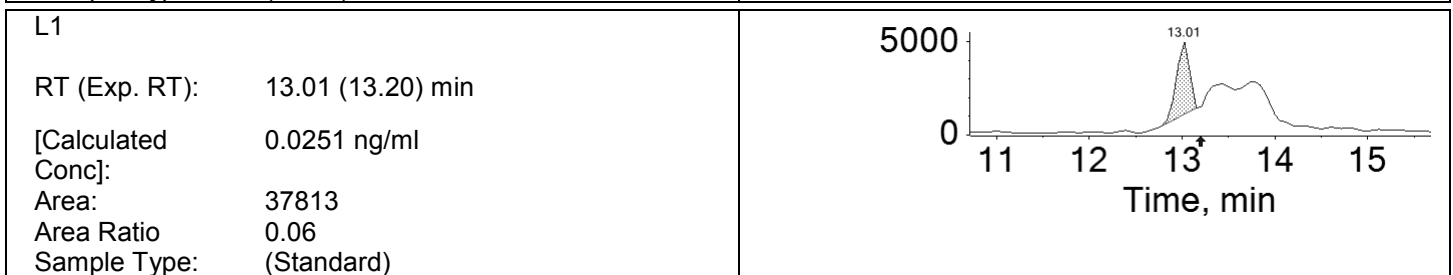
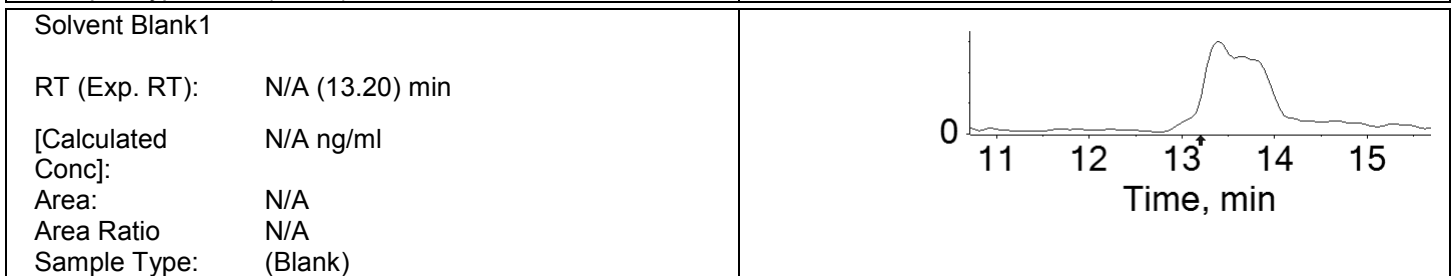
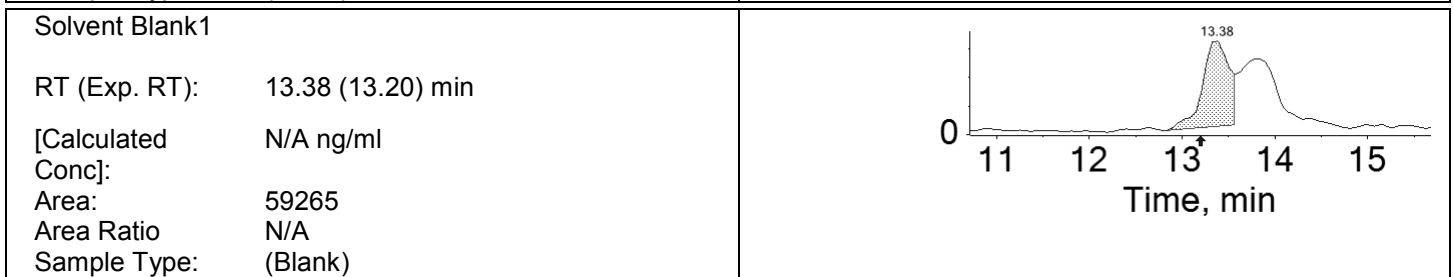
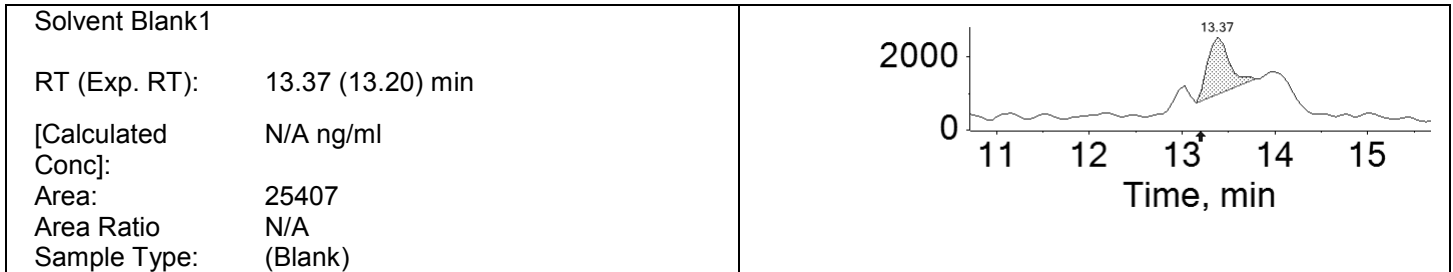
<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 16.01 (16.00) min</p> <p>[Calculated Conc]: 0.6477 ng/ml</p> <p>Area: 326496</p> <p>Area Ratio: 0.27</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: PFOA (412.8 / 368.9)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	2.541e+04	13.37	N/A	N/A
Solvent Blank1	Blank	5.927e+04	13.38	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	3.781e+04	13.01	0.0250	0.0251
L2	Standard	1.577e+05	13.01	0.1250	0.1290
L3	Standard	6.351e+05	13.01	0.5000	0.4863
L4	Standard	3.079e+06	13.01	2.5000	2.4844
L5	Standard	9.203e+06	13.01	7.5000	7.3383
L6	Standard	1.840e+07	13.01	15.0000	15.4989
L7	Standard	2.565e+07	13.01	20.0000	19.6881
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	6.855e+04	13.01	N/A	0.0765
PB	Unknown	1.468e+06	13.00	N/A	1.6860
Ob-B	Unknown	4.594e+04	13.00	N/A	0.0429
Ob-S	Unknown	1.669e+06	13.00	N/A	1.7049
Ped-B	Unknown	2.451e+04	13.00	N/A	0.0641
Ped-S	Unknown	6.661e+05	12.99	N/A	1.4507
Mara-B	Unknown	1.949e+04	12.96	N/A	0.0813
Mara-S	Unknown	3.021e+05	12.96	N/A	1.9908
Solvent Bloank3	Blank	4.438e+04	13.40	N/A	N/A
L3-CC1	Unknown	6.983e+05	12.99	N/A	0.4683
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	4.045e+04	13.39	N/A	N/A
L3-CC1	Unknown	7.457e+05	13.00	N/A	0.4713
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	1.919e+04	13.00	N/A	0.0205
1	Unknown	5.195e+04	12.99	N/A	0.0370
2	Unknown	3.182e+04	12.98	N/A	0.0313
3	Unknown	4.975e+04	12.98	N/A	0.0438
4	Unknown	3.876e+04	12.98	N/A	0.0388
5	Unknown	3.959e+04	12.98	N/A	0.0566
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	1.018e+06	12.99	N/A	0.4882
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	3.171e+04	12.84	N/A	0.2196
7	Unknown	2.178e+04	12.96	N/A	0.0293
8	Unknown	3.392e+04	12.98	N/A	0.0367
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	8.101e+04	12.99	N/A	0.3743
Avid	Unknown	3.838e+04	12.98	N/A	0.0357
Avid-Spike	Unknown	9.482e+05	12.98	N/A	0.8402

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc.] (ng/ml)	[Calculated Conc.] (ng/ml)
SOLvent Blank 7	Blank	4.648e+04	13.39	N/A	N/A
L3-CC3	Unknown	1.320e+06	12.98	N/A	0.4942
Solvent Blank 8	Blank	4.440e+04	13.38	N/A	N/A



<p>L3</p> <p>RT (Exp. RT): 13.01 (13.20) min</p> <p>[Calculated Conc]: 0.4863 ng/ml</p> <p>Area: 635094</p> <p>Area Ratio 1.00</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 13.01 (13.20) min</p> <p>[Calculated Conc]: 2.4844 ng/ml</p> <p>Area: 3078589</p> <p>Area Ratio 5.07</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 13.01 (13.20) min</p> <p>[Calculated Conc]: 7.3383 ng/ml</p> <p>Area: 9202590</p> <p>Area Ratio 14.92</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 13.01 (13.20) min</p> <p>[Calculated Conc]: 15.4989 ng/ml</p> <p>Area: 18395520</p> <p>Area Ratio 31.41</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 13.01 (13.20) min</p> <p>[Calculated Conc]: 19.6881 ng/ml</p> <p>Area: 25650270</p> <p>Area Ratio 39.84</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (13.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

<p>PB</p> <p>RT (Exp. RT): 13.01 (13.20) min</p> <p>[Calculated Conc]: 0.0765 ng/ml</p> <p>Area: 68548</p> <p>Area Ratio: 0.17</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 13.00 (13.00) min</p> <p>[Calculated Conc]: 1.6860 ng/ml</p> <p>Area: 1467754</p> <p>Area Ratio: 3.44</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): 13.00 (13.20) min</p> <p>[Calculated Conc]: 0.0429 ng/ml</p> <p>Area: 45940</p> <p>Area Ratio: 0.10</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 13.00 (13.00) min</p> <p>[Calculated Conc]: 1.7049 ng/ml</p> <p>Area: 1668986</p> <p>Area Ratio: 3.48</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): 13.00 (13.20) min</p> <p>[Calculated Conc]: 0.0641 ng/ml</p> <p>Area: 24509</p> <p>Area Ratio: 0.14</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 12.99 (12.99) min</p> <p>[Calculated Conc]: 1.4507 ng/ml</p> <p>Area: 666146</p> <p>Area Ratio: 2.96</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): 12.96 (12.96) min</p> <p>[Calculated Conc]: 0.0813 ng/ml</p> <p>Area: 19485</p> <p>Area Ratio: 0.18</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 12.96 (12.96) min</p> <p>[Calculated Conc]: 1.9908 ng/ml</p> <p>Area: 302137</p> <p>Area Ratio: 4.06</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): 13.40 (13.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 44379</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 12.99 (12.99) min</p> <p>[Calculated Conc]: 0.4683 ng/ml</p> <p>Area: 698331</p> <p>Area Ratio: 0.97</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (13.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): 13.39 (13.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 40454</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 13.00 (13.00) min</p> <p>[Calculated Conc]: 0.4713 ng/ml</p> <p>Area: 745742</p> <p>Area Ratio: 0.97</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (13.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): 13.00 (13.00) min</p> <p>[Calculated Conc]: 0.0205 ng/ml</p> <p>Area: 19191</p> <p>Area Ratio: 0.05</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): 12.99 (12.99) min</p> <p>[Calculated Conc]: 0.0370 ng/ml</p> <p>Area: 51947</p> <p>Area Ratio: 0.09</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): 12.98 (12.98) min</p> <p>[Calculated Conc]: 0.0313 ng/ml</p> <p>Area: 31824</p> <p>Area Ratio: 0.08</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): 12.98 (12.98) min</p> <p>[Calculated Conc]: 0.0438 ng/ml</p> <p>Area: 49753</p> <p>Area Ratio: 0.10</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): 12.98 (12.98) min</p> <p>[Calculated Conc]: 0.0388 ng/ml</p> <p>Area: 38757</p> <p>Area Ratio 0.09</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): 12.98 (12.98) min</p> <p>[Calculated Conc]: 0.0566 ng/ml</p> <p>Area: 39590</p> <p>Area Ratio 0.13</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (13.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 12.99 (12.99) min</p> <p>[Calculated Conc]: 0.4882 ng/ml</p> <p>Area: 1018493</p> <p>Area Ratio 1.01</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (13.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): 12.84 (12.84) min</p> <p>[Calculated Conc]: 0.2196 ng/ml</p> <p>Area: 31712</p> <p>Area Ratio 0.46</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): 12.96 (12.96) min</p> <p>[Calculated Conc]: 0.0293 ng/ml</p> <p>Area: 21783</p> <p>Area Ratio 0.07</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): 12.98 (12.98) min</p> <p>[Calculated Conc]: 0.0367 ng/ml</p> <p>Area: 33917</p> <p>Area Ratio 0.09</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (13.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): 12.99 (12.99) min</p> <p>[Calculated Conc]: 0.3743 ng/ml</p> <p>Area: 81012</p> <p>Area Ratio 0.77</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): 12.98 (12.98) min</p> <p>[Calculated Conc]: 0.0357 ng/ml</p> <p>Area: 38377</p> <p>Area Ratio 0.08</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 12.98 (12.98) min</p> <p>[Calculated Conc]: 0.8402 ng/ml</p> <p>Area: 948240</p> <p>Area Ratio 1.72</p> <p>Sample Type: (Unknown)</p>	

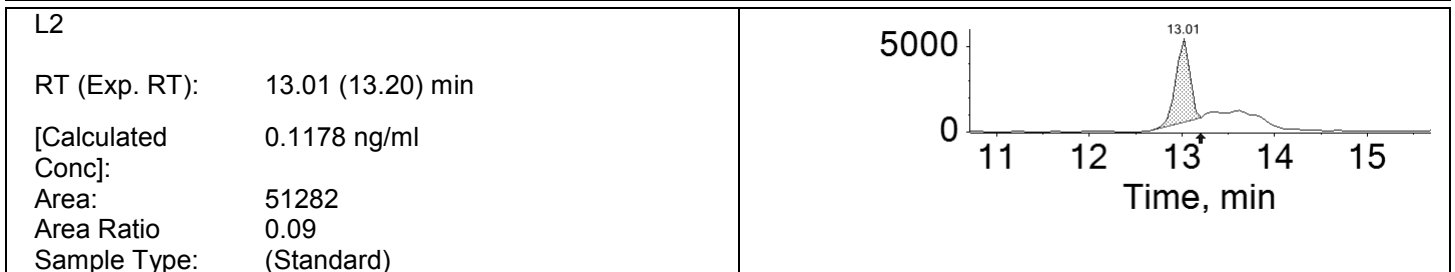
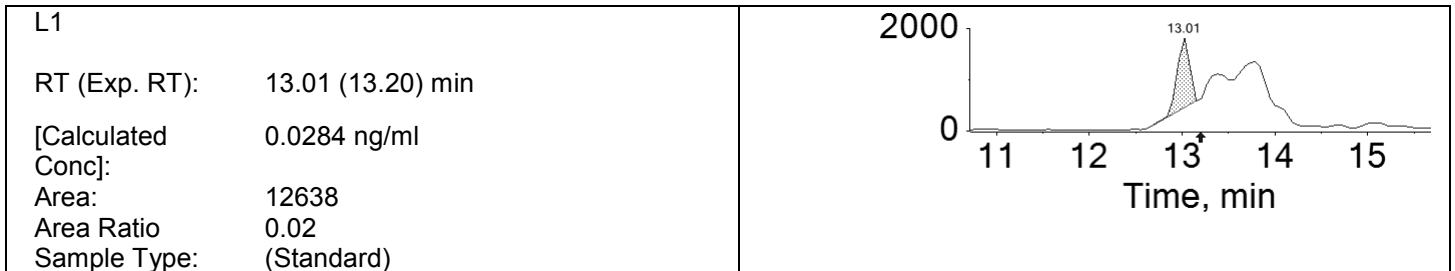
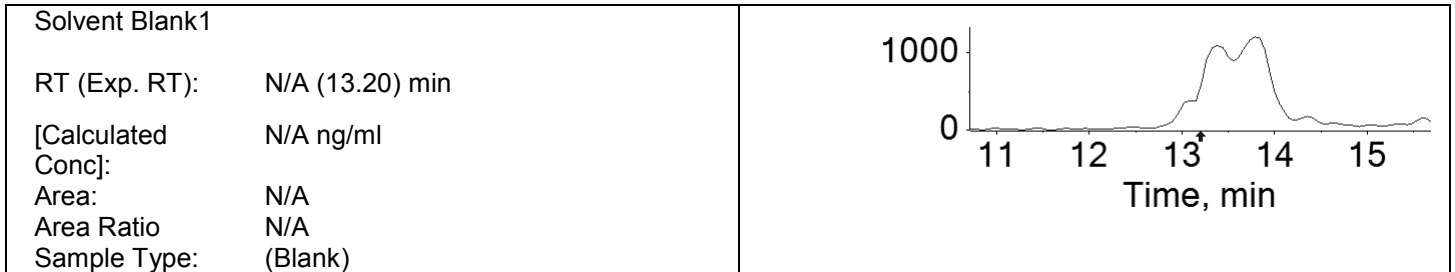
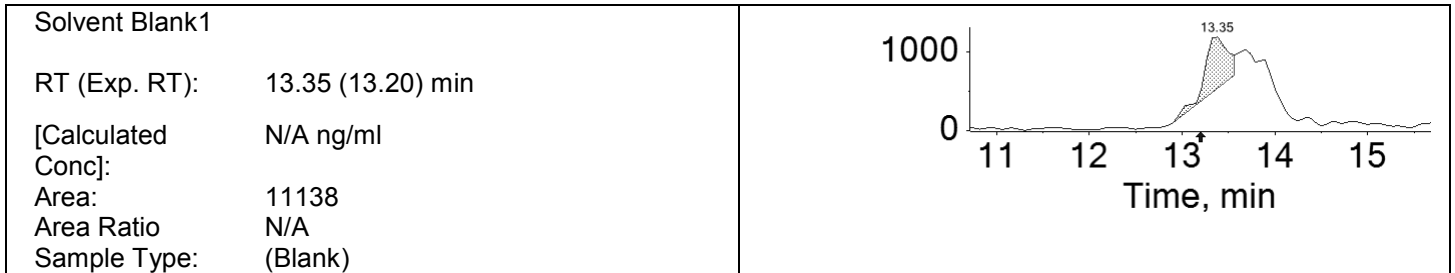
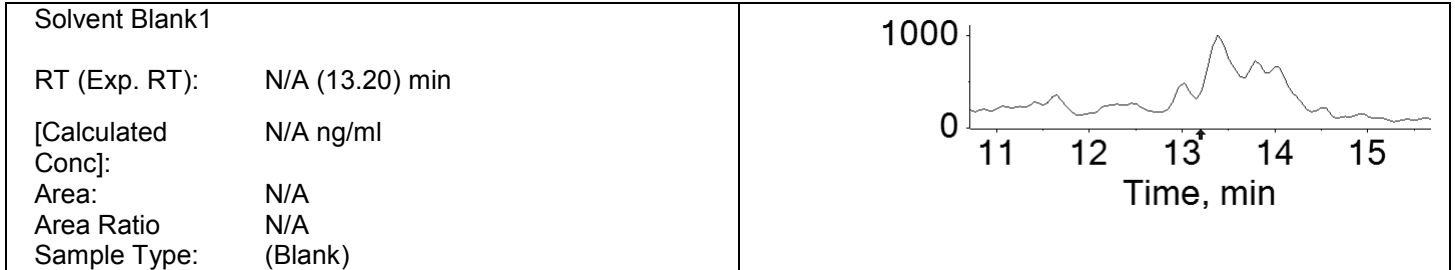
<p>SOLvent Blank 7</p> <p>RT (Exp. RT): 13.39 (13.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 46477</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 12.98 (12.98) min</p> <p>[Calculated Conc]: 0.4942 ng/ml</p> <p>Area: 1319558</p> <p>Area Ratio: 1.02</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): 13.38 (13.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 44401</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: PFOA t2 (412.8 / 168.9)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc.] (ng/ml)	[Calculated Conc.] (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	1.114e+04	13.35	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	1.264e+04	13.01	0.0250	0.0284
L2	Standard	5.128e+04	13.01	0.1250	0.1178
L3	Standard	2.223e+05	13.01	0.5000	0.4612
L4	Standard	1.145e+06	13.01	2.5000	2.4929
L5	Standard	3.410e+06	13.01	7.5000	7.4497
L6	Standard	6.470e+06	13.01	15.0000	15.3488
L7	Standard	8.995e+06	13.01	20.0000	19.7508
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	2.062e+04	13.01	N/A	0.0668
PB	Unknown	5.090e+05	13.00	N/A	1.5748
Ob-B	Unknown	1.772e+04	13.00	N/A	0.0509
Ob-S	Unknown	6.547e+05	13.00	N/A	1.8026
Ped-B	Unknown	7.771e+03	13.01	N/A	0.0600
Ped-S	Unknown	2.467e+05	12.99	N/A	1.4474
Mara-B	Unknown	6.312e+03	12.96	N/A	0.0761
Mara-S	Unknown	1.177e+05	12.96	N/A	2.0917
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	2.388e+05	12.99	N/A	0.4341
Solvent Blank 4	Blank	1.872e+04	13.39	N/A	N/A
Solvent Bloank3	Blank	1.704e+04	13.39	N/A	N/A
L3-CC1	Unknown	2.563e+05	13.00	N/A	0.4390
Solvent Blank 4	Blank	1.833e+04	13.40	N/A	N/A
PB	Unknown	5.016e+03	12.99	N/A	0.0191
1	Unknown	1.569e+04	12.99	N/A	0.0353
2	Unknown	1.206e+04	12.98	N/A	0.0382
3	Unknown	1.600e+04	12.98	N/A	0.0433
4	Unknown	1.071e+04	12.97	N/A	0.0336
5	Unknown	1.055e+04	12.98	N/A	0.0451
Solvent Blank 5	Blank	2.053e+04	13.39	N/A	N/A
L3-CC2	Unknown	3.469e+05	12.99	N/A	0.4506
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	7.596e+03	12.85	N/A	0.1450
7	Unknown	6.749e+03	12.96	N/A	0.0298
8	Unknown	1.348e+04	12.98	N/A	0.0459
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	2.354e+04	12.99	N/A	0.2958
Avid	Unknown	1.288e+04	12.98	N/A	0.0379
Avid-Spike	Unknown	3.512e+05	12.98	N/A	0.8394

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	4.852e+05	12.98	N/A	0.4922
Solvent Blank 8	Blank	1.668e+04	13.35	N/A	N/A



<p>L3</p> <p>RT (Exp. RT): 13.01 (13.20) min</p> <p>[Calculated Conc]: 0.4612 ng/ml</p> <p>Area: 222296</p> <p>Area Ratio 0.35</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 13.01 (13.20) min</p> <p>[Calculated Conc]: 2.4929 ng/ml</p> <p>Area: 1144789</p> <p>Area Ratio 1.88</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 13.01 (13.20) min</p> <p>[Calculated Conc]: 7.4497 ng/ml</p> <p>Area: 3409616</p> <p>Area Ratio 5.53</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 13.01 (13.20) min</p> <p>[Calculated Conc]: 15.3488 ng/ml</p> <p>Area: 6470101</p> <p>Area Ratio 11.05</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 13.01 (13.20) min</p> <p>[Calculated Conc]: 19.7508 ng/ml</p> <p>Area: 8994960</p> <p>Area Ratio 13.97</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (13.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

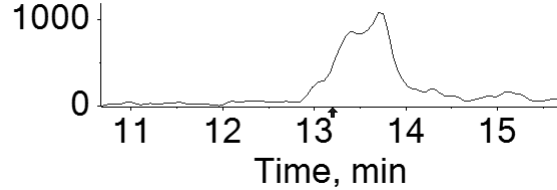
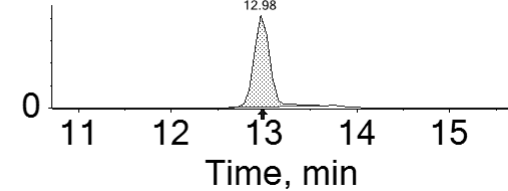
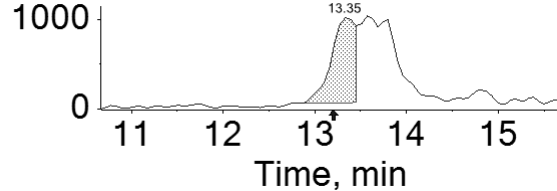
<p>PB</p> <p>RT (Exp. RT): 13.01 (13.20) min</p> <p>[Calculated Conc]: 0.0668 ng/ml</p> <p>Area: 20619</p> <p>Area Ratio: 0.05</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 13.00 (13.00) min</p> <p>[Calculated Conc]: 1.5748 ng/ml</p> <p>Area: 509027</p> <p>Area Ratio: 1.19</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): 13.00 (13.20) min</p> <p>[Calculated Conc]: 0.0509 ng/ml</p> <p>Area: 17719</p> <p>Area Ratio: 0.04</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 13.00 (13.00) min</p> <p>[Calculated Conc]: 1.8026 ng/ml</p> <p>Area: 654688</p> <p>Area Ratio: 1.37</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): 13.01 (13.20) min</p> <p>[Calculated Conc]: 0.0600 ng/ml</p> <p>Area: 7771</p> <p>Area Ratio: 0.05</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 12.99 (12.99) min</p> <p>[Calculated Conc]: 1.4474 ng/ml</p> <p>Area: 246729</p> <p>Area Ratio: 1.10</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): 12.96 (12.96) min</p> <p>[Calculated Conc]: 0.0761 ng/ml</p> <p>Area: 6312</p> <p>Area Ratio: 0.06</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 12.96 (12.96) min</p> <p>[Calculated Conc]: 2.0917 ng/ml</p> <p>Area: 117724</p> <p>Area Ratio: 1.58</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (13.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 12.99 (12.99) min</p> <p>[Calculated Conc]: 0.4341 ng/ml</p> <p>Area: 238797</p> <p>Area Ratio: 0.33</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): 13.39 (13.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 18717</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): 13.39 (13.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 17038</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 13.00 (13.00) min</p> <p>[Calculated Conc]: 0.4390 ng/ml</p> <p>Area: 256306</p> <p>Area Ratio 0.33</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): 13.40 (13.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 18329</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): 12.99 (12.99) min</p> <p>[Calculated Conc]: 0.0191 ng/ml</p> <p>Area: 5016</p> <p>Area Ratio 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): 12.99 (12.99) min</p> <p>[Calculated Conc]: 0.0353 ng/ml</p> <p>Area: 15689</p> <p>Area Ratio 0.03</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): 12.98 (12.98) min</p> <p>[Calculated Conc]: 0.0382 ng/ml</p> <p>Area: 12059</p> <p>Area Ratio 0.03</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): 12.98 (12.98) min</p> <p>[Calculated Conc]: 0.0433 ng/ml</p> <p>Area: 15998</p> <p>Area Ratio 0.03</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): 12.97 (12.97) min</p> <p>[Calculated Conc]: 0.0336 ng/ml</p> <p>Area: 10706</p> <p>Area Ratio 0.03</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): 12.98 (12.98) min</p> <p>[Calculated Conc]: 0.0451 ng/ml</p> <p>Area: 10547</p> <p>Area Ratio 0.03</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): 13.39 (13.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 20532</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 12.99 (12.99) min</p> <p>[Calculated Conc]: 0.4506 ng/ml</p> <p>Area: 346944</p> <p>Area Ratio 0.34</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (13.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): 12.85 (12.85) min</p> <p>[Calculated Conc]: 0.1450 ng/ml</p> <p>Area: 7596</p> <p>Area Ratio 0.11</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): 12.96 (12.96) min</p> <p>[Calculated Conc]: 0.0298 ng/ml</p> <p>Area: 6749</p> <p>Area Ratio 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): 12.98 (12.98) min</p> <p>[Calculated Conc]: 0.0459 ng/ml</p> <p>Area: 13479</p> <p>Area Ratio 0.03</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (13.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): 12.99 (12.99) min</p> <p>[Calculated Conc]: 0.2958 ng/ml</p> <p>Area: 23537</p> <p>Area Ratio 0.22</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): 12.98 (12.98) min</p> <p>[Calculated Conc]: 0.0379 ng/ml</p> <p>Area: 12881</p> <p>Area Ratio 0.03</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 12.98 (12.98) min</p> <p>[Calculated Conc]: 0.8394 ng/ml</p> <p>Area: 351228</p> <p>Area Ratio 0.64</p> <p>Sample Type: (Unknown)</p>	

<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (13.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 12.98 (12.98) min</p> <p>[Calculated Conc]: 0.4922 ng/ml</p> <p>Area: 485183</p> <p>Area Ratio: 0.37</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): 13.35 (13.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 16677</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	



Analyte: PFHpS (448.8 / 80.0)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	3.639e+04	14.30	0.0250	0.0253
L2	Standard	1.902e+05	14.30	0.1250	0.1253
L3	Standard	8.100e+05	14.30	0.5000	0.4917
L4	Standard	3.893e+06	14.30	2.5000	2.4689
L5	Standard	1.202e+07	14.30	7.5000	7.7637
L6	Standard	2.071e+07	14.30	15.0000	14.4342
L7	Standard	2.981e+07	14.29	20.0000	20.3490
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
PB	Unknown	2.472e+06	14.29	N/A	1.5727
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	5.968e+05	14.29	N/A	1.8365
Ped-B	Unknown	1.530e+06	14.26	N/A	no root
Ped-S	Unknown	1.076e+06	14.26	N/A	no root
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	6.899e+05	14.26	N/A	1.5233
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	7.773e+05	14.29	N/A	0.4200
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	8.549e+05	14.29	N/A	0.4412
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	N/A	N/A	N/A	N/A
2	Unknown	1.439e+06	14.27	N/A	3.6784
3	Unknown	N/A	N/A	N/A	N/A
4	Unknown	N/A	N/A	N/A	N/A
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	1.046e+06	14.28	N/A	0.4299
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	1.126e+05	14.39	N/A	0.5368
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	2.658e+05	14.27	N/A	0.8279

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	1.365e+06	14.27	N/A	0.4413
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A

Solvent Blank1 RT (Exp. RT): N/A (14.30) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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Solvent Blank1 RT (Exp. RT): N/A (14.30) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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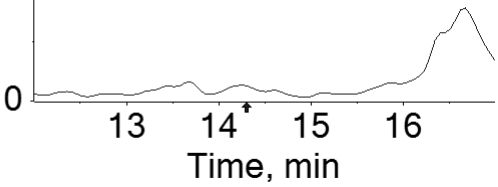
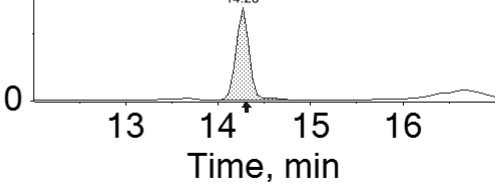
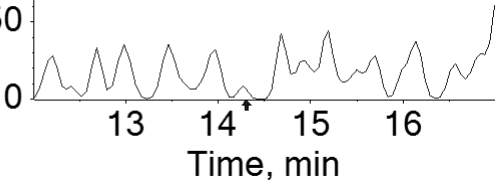
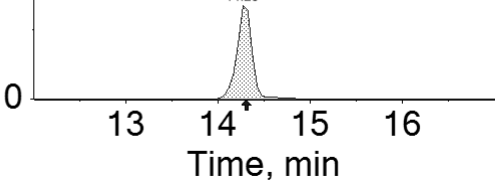
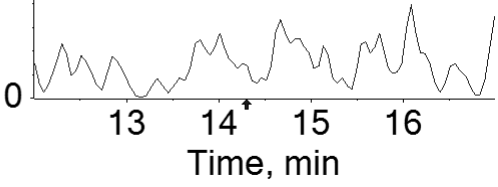
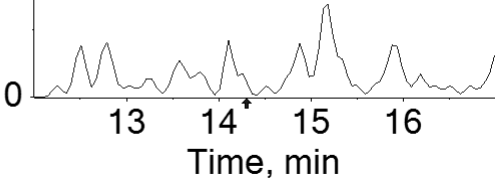
Solvent Blank1 RT (Exp. RT): N/A (14.30) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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L1 RT (Exp. RT): 14.30 (14.30) min [Calculated Conc]: 0.0253 ng/ml Area: 36390 Area Ratio: 0.05 Sample Type: (Standard)	
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L2 RT (Exp. RT): 14.30 (14.30) min [Calculated Conc]: 0.1253 ng/ml Area: 190221 Area Ratio: 0.26 Sample Type: (Standard)	
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<p>L3</p> <p>RT (Exp. RT): 14.30 (14.30) min</p> <p>[Calculated Conc]: 0.4917 ng/ml</p> <p>Area: 809971</p> <p>Area Ratio 1.06</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 14.30 (14.30) min</p> <p>[Calculated Conc]: 2.4689 ng/ml</p> <p>Area: 3893059</p> <p>Area Ratio 5.28</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 14.30 (14.30) min</p> <p>[Calculated Conc]: 7.7637 ng/ml</p> <p>Area: 12022457</p> <p>Area Ratio 16.05</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 14.30 (14.30) min</p> <p>[Calculated Conc]: 14.4342 ng/ml</p> <p>Area: 20714271</p> <p>Area Ratio 28.52</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 14.29 (14.30) min</p> <p>[Calculated Conc]: 20.3490 ng/ml</p> <p>Area: 29805665</p> <p>Area Ratio 38.55</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

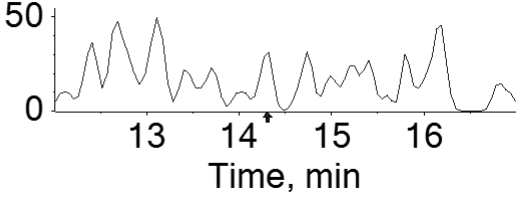
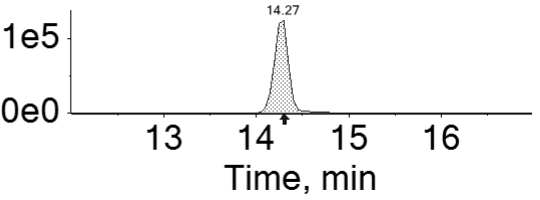
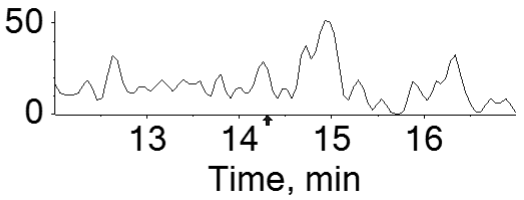
<p>PB</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 14.29 (14.30) min</p> <p>[Calculated Conc]: 1.5727 ng/ml</p> <p>Area: 2471950</p> <p>Area Ratio: 3.38</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 14.29 (14.30) min</p> <p>[Calculated Conc]: 1.8365 ng/ml</p> <p>Area: 596786</p> <p>Area Ratio: 3.94</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): 14.26 (14.30) min</p> <p>[Calculated Conc]: no root ng/ml</p> <p>Area: 1529923</p> <p>Area Ratio: 90.43</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 14.26 (14.30) min</p> <p>[Calculated Conc]: no root ng/ml</p> <p>Area: 1075654</p> <p>Area Ratio: 98.78</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 14.26 (14.30) min</p> <p>[Calculated Conc]: 1.5233 ng/ml</p> <p>Area: 689903</p> <p>Area Ratio: 3.27</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 14.29 (14.30) min</p> <p>[Calculated Conc]: 0.4200 ng/ml</p> <p>Area: 777251</p> <p>Area Ratio: 0.90</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 14.29 (14.30) min</p> <p>[Calculated Conc]: 0.4412 ng/ml</p> <p>Area: 854931</p> <p>Area Ratio: 0.95</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): 14.27 (14.30) min</p> <p>[Calculated Conc]: 3.6784 ng/ml</p> <p>Area: 1438819</p> <p>Area Ratio: 7.80</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 14.28 (14.30) min</p> <p>[Calculated Conc]: 0.4299 ng/ml</p> <p>Area: 1045967</p> <p>Area Ratio: 0.92</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): 14.39 (14.30) min</p> <p>[Calculated Conc]: 0.5368 ng/ml</p> <p>Area: 112645</p> <p>Area Ratio: 1.15</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 14.27 (14.30) min</p> <p>[Calculated Conc]: 0.8279 ng/ml</p> <p>Area: 265796</p> <p>Area Ratio: 1.78</p> <p>Sample Type: (Unknown)</p>	

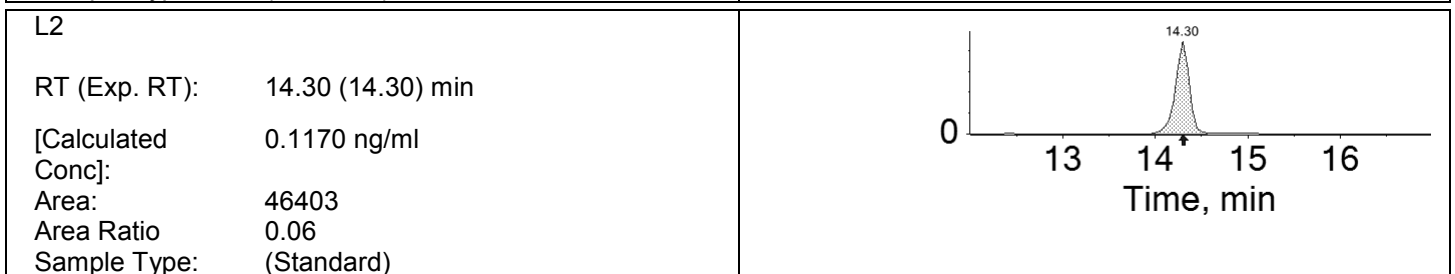
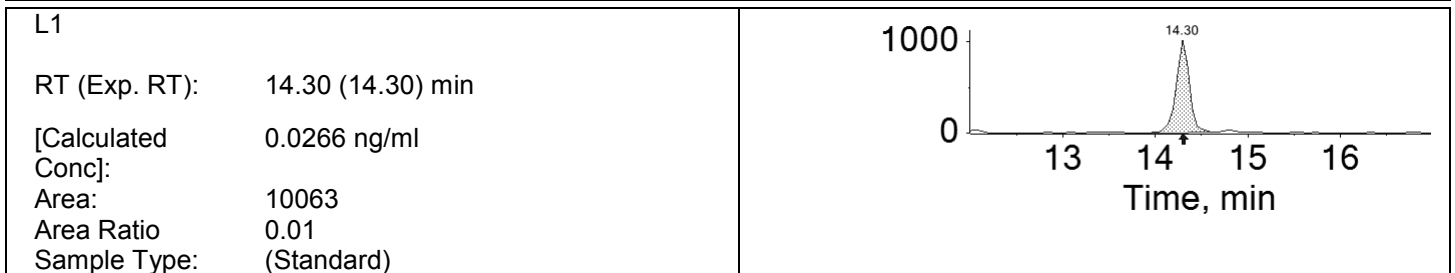
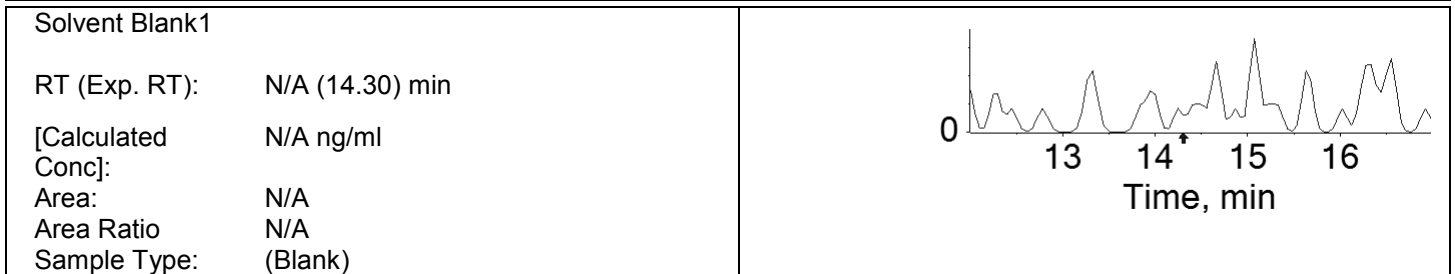
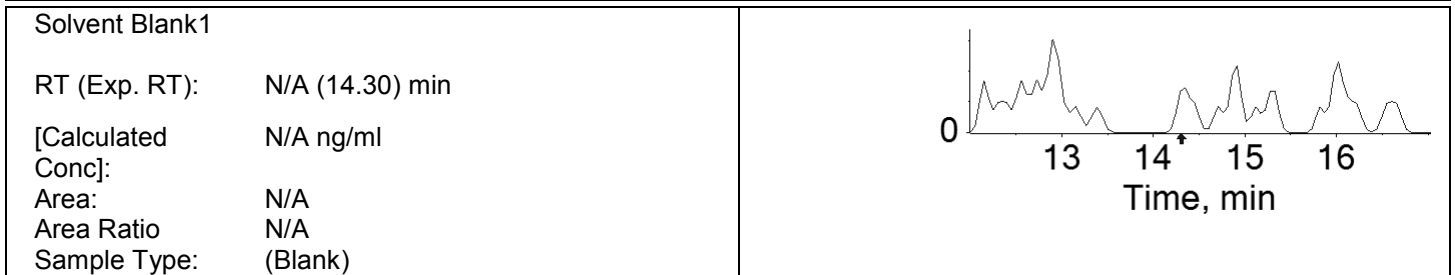
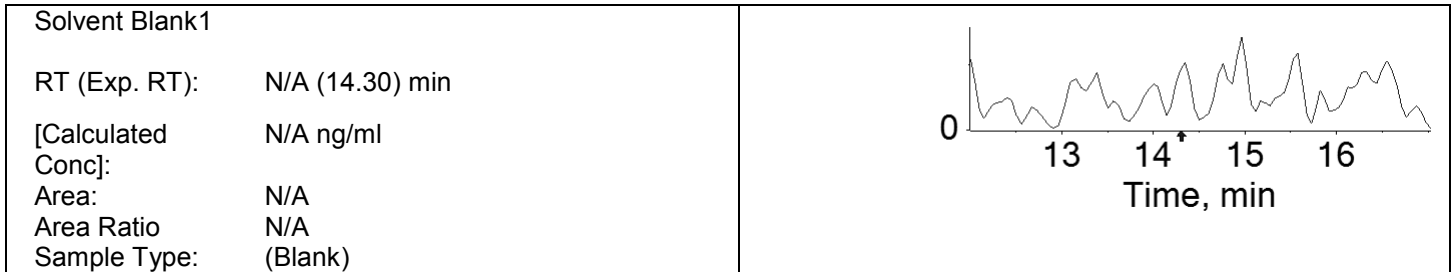
<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 14.27 (14.30) min</p> <p>[Calculated Conc]: 0.4413 ng/ml</p> <p>Area: 1365255</p> <p>Area Ratio: 0.95</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: PFHpS t2 (448.8 / 98.9)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

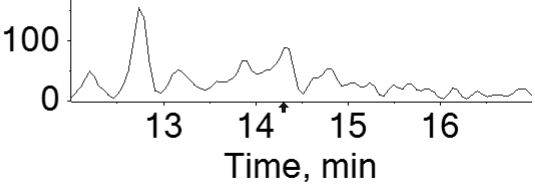
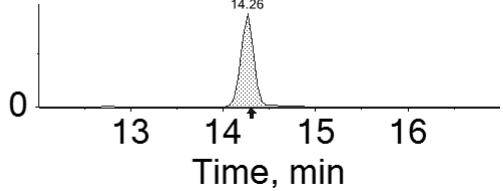
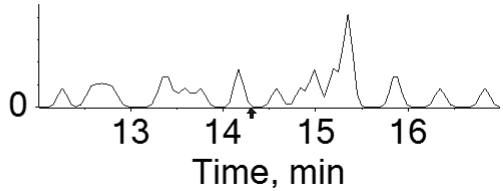
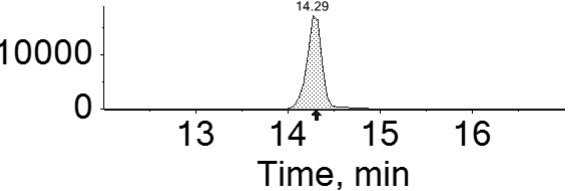
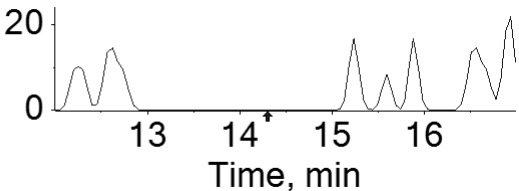
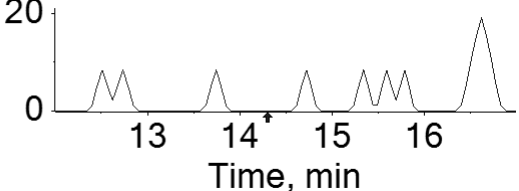
Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	1.006e+04	14.30	0.0250	0.0266
L2	Standard	4.640e+04	14.30	0.1250	0.1170
L3	Standard	2.121e+05	14.30	0.5000	0.4914
L4	Standard	1.045e+06	14.30	2.5000	2.5318
L5	Standard	3.094e+06	14.30	7.5000	7.6286
L6	Standard	5.460e+06	14.30	15.0000	14.5799
L7	Standard	7.753e+06	14.29	20.0000	20.2810
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
PB	Unknown	6.530e+05	14.28	N/A	1.5859
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	1.639e+05	14.29	N/A	1.9259
Ped-B	Unknown	N/A	N/A	N/A	N/A
Ped-S	Unknown	1.116e+04	14.28	N/A	1.8241
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	1.760e+05	14.26	N/A	1.4829
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.995e+05	14.29	N/A	0.4115
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	2.172e+05	14.29	N/A	0.4280
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	N/A	N/A	N/A	N/A
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	N/A	N/A	N/A	N/A
4	Unknown	N/A	N/A	N/A	N/A
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	2.738e+05	14.28	N/A	0.4296
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	6.276e+04	14.26	N/A	0.7461

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	3.612e+05	14.27	N/A	0.4457
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A



<p>L3</p> <p>RT (Exp. RT): 14.30 (14.30) min</p> <p>[Calculated Conc]: 0.4914 ng/ml</p> <p>Area: 212053</p> <p>Area Ratio 0.28</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 14.30 (14.30) min</p> <p>[Calculated Conc]: 2.5318 ng/ml</p> <p>Area: 1045297</p> <p>Area Ratio 1.42</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 14.30 (14.30) min</p> <p>[Calculated Conc]: 7.6286 ng/ml</p> <p>Area: 3093798</p> <p>Area Ratio 4.13</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 14.30 (14.30) min</p> <p>[Calculated Conc]: 14.5799 ng/ml</p> <p>Area: 5460486</p> <p>Area Ratio 7.52</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 14.29 (14.30) min</p> <p>[Calculated Conc]: 20.2810 ng/ml</p> <p>Area: 7753109</p> <p>Area Ratio 10.03</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

<p>PB</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 14.28 (14.30) min</p> <p>[Calculated Conc]: 1.5859 ng/ml</p> <p>Area: 652991</p> <p>Area Ratio: 0.89</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 14.29 (14.30) min</p> <p>[Calculated Conc]: 1.9259 ng/ml</p> <p>Area: 163866</p> <p>Area Ratio: 1.08</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 14.28 (14.30) min</p> <p>[Calculated Conc]: 1.8241 ng/ml</p> <p>Area: 11160</p> <p>Area Ratio: 1.02</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 14.26 (14.30) min</p> <p>[Calculated Conc]: 1.4829 ng/ml</p> <p>Area: 175977</p> <p>Area Ratio: 0.83</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 14.29 (14.30) min</p> <p>[Calculated Conc]: 0.4115 ng/ml</p> <p>Area: 199476</p> <p>Area Ratio: 0.23</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 14.29 (14.30) min</p> <p>[Calculated Conc]: 0.4280 ng/ml</p> <p>Area: 217227</p> <p>Area Ratio: 0.24</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (14.24) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 14.28 (14.30) min</p> <p>[Calculated Conc]: 0.4296 ng/ml</p> <p>Area: 273788</p> <p>Area Ratio: 0.24</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (14.02) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 14.26 (14.30) min</p> <p>[Calculated Conc]: 0.7461 ng/ml</p> <p>Area: 62761</p> <p>Area Ratio: 0.42</p> <p>Sample Type: (Unknown)</p>	

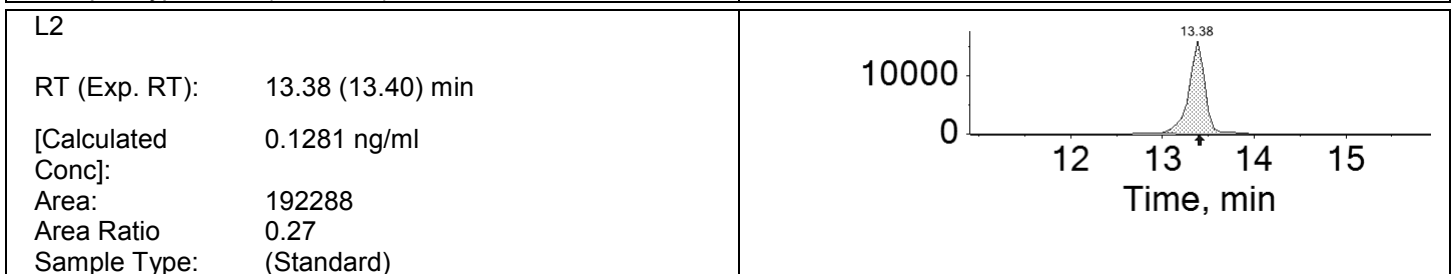
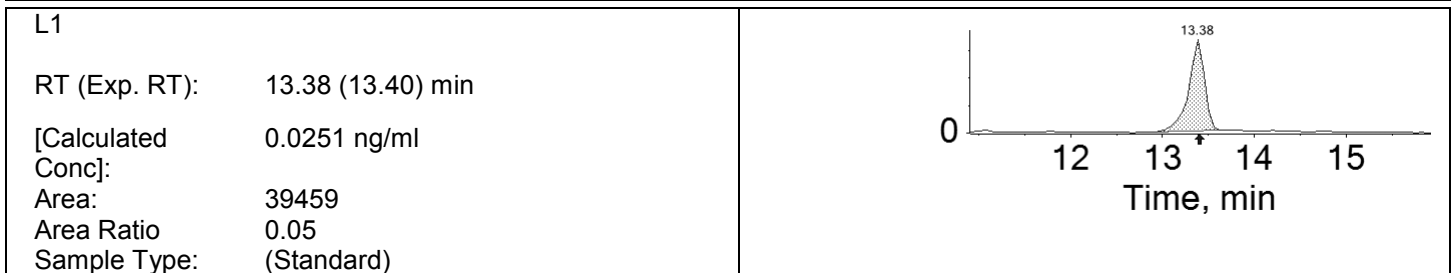
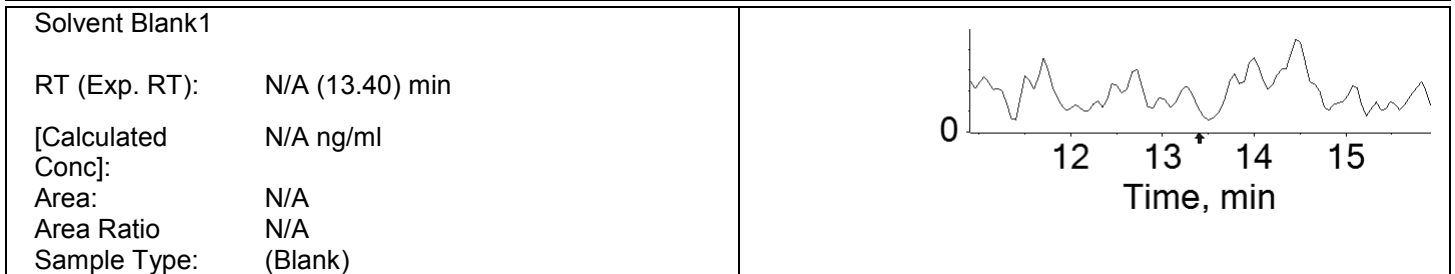
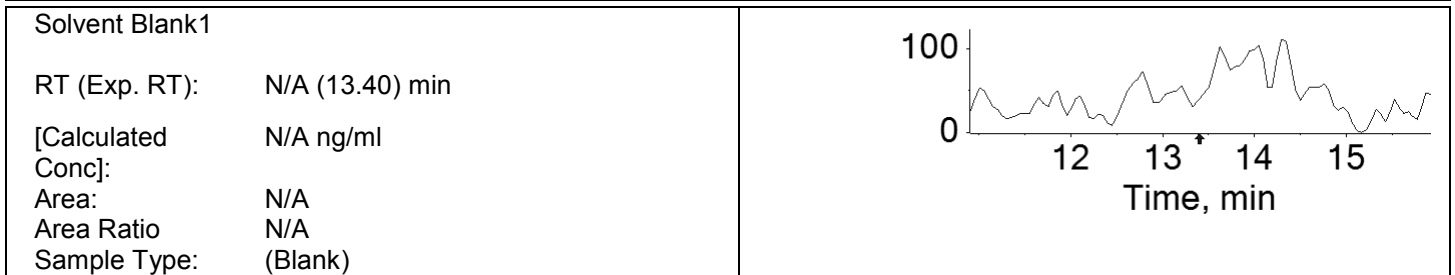
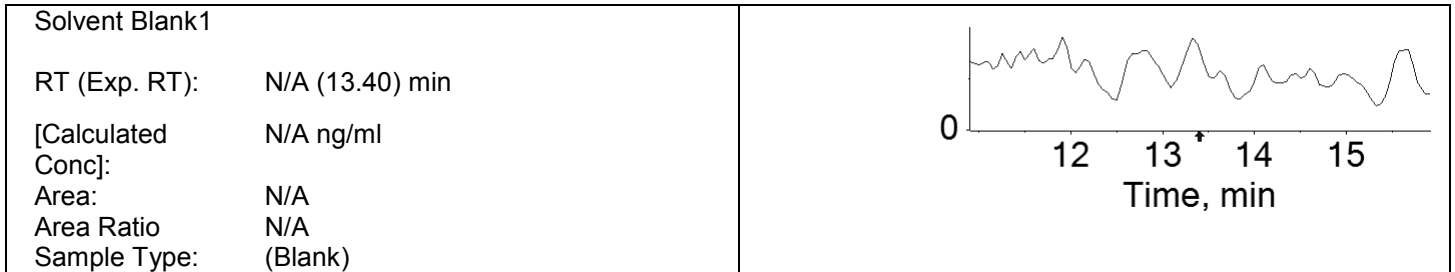
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<p>L3-CC3</p> <p>RT (Exp. RT): 14.27 (14.30) min</p> <p>[Calculated Conc]: 0.4457 ng/ml</p> <p>Area: 361206</p> <p>Area Ratio: 0.25</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (14.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: PFHxS (398.8 / 80.0)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	3.946e+04	13.38	0.0250	0.0251
L2	Standard	1.923e+05	13.38	0.1250	0.1281
L3	Standard	7.615e+05	13.38	0.5000	0.4754
L4	Standard	3.878e+06	13.39	2.5000	2.5231
L5	Standard	1.199e+07	13.39	7.5000	7.7978
L6	Standard	2.081e+07	13.38	15.0000	14.2269
L7	Standard	3.129e+07	13.38	20.0000	20.4775
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	2.309e+04	13.31	N/A	0.0173
PB	Unknown	2.505e+06	13.37	N/A	1.6394
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	5.277e+05	13.37	N/A	1.6684
Ped-B	Unknown	N/A	N/A	N/A	N/A
Ped-S	Unknown	3.015e+04	13.35	N/A	1.3251
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	6.862e+05	13.33	N/A	1.5585
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	8.757e+05	13.37	N/A	0.4860
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	9.573e+05	13.38	N/A	0.5077
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	N/A	N/A	N/A	N/A
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	2.458e+04	13.28	N/A	0.0204
4	Unknown	2.652e+04	13.28	N/A	0.0197
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	1.239e+06	13.36	N/A	0.5231
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	1.558e+04	13.27	N/A	0.0144
8	Unknown	3.406e+03	13.49	N/A	0.0040
9	Unknown	1.520e+04	13.47	N/A	0.0523
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	1.066e+04	13.28	N/A	0.0414
Avid-Spike	Unknown	2.299e+05	13.35	N/A	0.7371

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	1.547e+06	13.35	N/A	0.5140
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A



<p>L3</p> <p>RT (Exp. RT): 13.38 (13.40) min</p> <p>[Calculated Conc]: 0.4754 ng/ml</p> <p>Area: 761537</p> <p>Area Ratio 0.99</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 13.39 (13.40) min</p> <p>[Calculated Conc]: 2.5231 ng/ml</p> <p>Area: 3877701</p> <p>Area Ratio 5.26</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 13.39 (13.40) min</p> <p>[Calculated Conc]: 7.7978 ng/ml</p> <p>Area: 11989000</p> <p>Area Ratio 16.00</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 13.38 (13.40) min</p> <p>[Calculated Conc]: 14.2269 ng/ml</p> <p>Area: 20809291</p> <p>Area Ratio 28.65</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 13.38 (13.40) min</p> <p>[Calculated Conc]: 20.4775 ng/ml</p> <p>Area: 31287010</p> <p>Area Ratio 40.47</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

<p>PB</p> <p>RT (Exp. RT): 13.31 (13.40) min</p> <p>[Calculated Conc]: 0.0173 ng/ml</p> <p>Area: 23086</p> <p>Area Ratio 0.03</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 13.37 (13.40) min</p> <p>[Calculated Conc]: 1.6394 ng/ml</p> <p>Area: 2505277</p> <p>Area Ratio 3.42</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 13.37 (13.40) min</p> <p>[Calculated Conc]: 1.6684 ng/ml</p> <p>Area: 527729</p> <p>Area Ratio 3.48</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 13.35 (13.40) min</p> <p>[Calculated Conc]: 1.3251 ng/ml</p> <p>Area: 30148</p> <p>Area Ratio 2.77</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 13.33 (13.40) min</p> <p>[Calculated Conc]: 1.5585 ng/ml</p> <p>Area: 686224</p> <p>Area Ratio: 3.25</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 13.37 (13.40) min</p> <p>[Calculated Conc]: 0.4860 ng/ml</p> <p>Area: 875655</p> <p>Area Ratio: 1.02</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 13.38 (13.40) min</p> <p>[Calculated Conc]: 0.5077 ng/ml</p> <p>Area: 957339</p> <p>Area Ratio: 1.06</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): 13.28 (13.40) min</p> <p>[Calculated Conc]: 0.0204 ng/ml</p> <p>Area: 24576</p> <p>Area Ratio: 0.04</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): 13.28 (13.40) min</p> <p>[Calculated Conc]: 0.0197 ng/ml</p> <p>Area: 26516</p> <p>Area Ratio: 0.04</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 13.36 (13.40) min</p> <p>[Calculated Conc]: 0.5231 ng/ml</p> <p>Area: 1238890</p> <p>Area Ratio: 1.09</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): 13.27 (13.40) min</p> <p>[Calculated Conc]: 0.0144 ng/ml</p> <p>Area: 15575</p> <p>Area Ratio: 0.03</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): 13.49 (13.40) min</p> <p>[Calculated Conc]: 0.0040 ng/ml</p> <p>Area: 3406</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): 13.47 (13.40) min</p> <p>[Calculated Conc]: 0.0523 ng/ml</p> <p>Area: 15203</p> <p>Area Ratio: 0.11</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): 13.28 (13.40) min</p> <p>[Calculated Conc]: 0.0414 ng/ml</p> <p>Area: 10655</p> <p>Area Ratio: 0.08</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 13.35 (13.40) min</p> <p>[Calculated Conc]: 0.7371 ng/ml</p> <p>Area: 229916</p> <p>Area Ratio: 1.54</p> <p>Sample Type: (Unknown)</p>	

<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 13.35 (13.40) min</p> <p>[Calculated Conc]: 0.5140 ng/ml</p> <p>Area: 1547468</p> <p>Area Ratio: 1.07</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: PFHxS t2 (398.8 / 98.9)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	8.498e+03	13.38	0.0250	0.0259
L2	Standard	4.489e+04	13.38	0.1250	0.1232
L3	Standard	1.937e+05	13.38	0.5000	0.4846
L4	Standard	9.639e+05	13.39	2.5000	2.4902
L5	Standard	3.029e+06	13.39	7.5000	7.7658
L6	Standard	5.393e+06	13.38	15.0000	14.4213
L7	Standard	8.012e+06	13.38	20.0000	20.3402
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
PB	Unknown	6.106e+05	13.37	N/A	1.5894
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	1.276e+05	13.37	N/A	1.6051
Ped-B	Unknown	N/A	N/A	N/A	N/A
Ped-S	Unknown	7.790e+03	13.36	N/A	1.3634
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	1.727e+05	13.33	N/A	1.5602
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	2.160e+05	13.37	N/A	0.4807
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	2.437e+05	13.38	N/A	0.5176
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	N/A	N/A	N/A	N/A
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	N/A	N/A	N/A	N/A
4	Unknown	N/A	N/A	N/A	N/A
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	3.138e+05	13.36	N/A	0.5307
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	6.185e+04	13.34	N/A	0.7918

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	3.864e+05	13.35	N/A	0.5141
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A

Solvent Blank1 RT (Exp. RT): N/A (13.40) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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Solvent Blank1 RT (Exp. RT): N/A (13.40) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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Solvent Blank1 RT (Exp. RT): N/A (13.40) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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L1 RT (Exp. RT): 13.38 (13.40) min [Calculated Conc]: 0.0259 ng/ml Area: 8498 Area Ratio: 0.01 Sample Type: (Standard)	
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L2 RT (Exp. RT): 13.38 (13.40) min [Calculated Conc]: 0.1232 ng/ml Area: 44893 Area Ratio: 0.06 Sample Type: (Standard)	
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<p>L3</p> <p>RT (Exp. RT): 13.38 (13.40) min</p> <p>[Calculated Conc]: 0.4846 ng/ml</p> <p>Area: 193691</p> <p>Area Ratio: 0.25</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 13.39 (13.40) min</p> <p>[Calculated Conc]: 2.4902 ng/ml</p> <p>Area: 963926</p> <p>Area Ratio: 1.31</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 13.39 (13.40) min</p> <p>[Calculated Conc]: 7.7658 ng/ml</p> <p>Area: 3029457</p> <p>Area Ratio: 4.04</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 13.38 (13.40) min</p> <p>[Calculated Conc]: 14.4213 ng/ml</p> <p>Area: 5392859</p> <p>Area Ratio: 7.42</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 13.38 (13.40) min</p> <p>[Calculated Conc]: 20.3402 ng/ml</p> <p>Area: 8012444</p> <p>Area Ratio: 10.36</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

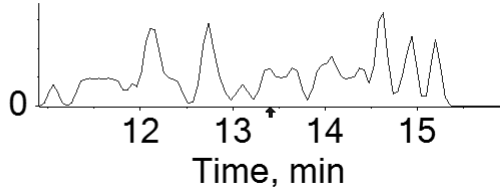
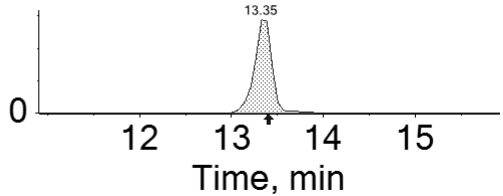
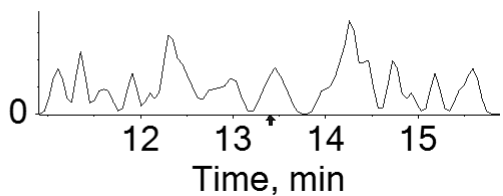
<p>PB</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 13.37 (13.40) min</p> <p>[Calculated Conc]: 1.5894 ng/ml</p> <p>Area: 610550</p> <p>Area Ratio: 0.83</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 13.37 (13.40) min</p> <p>[Calculated Conc]: 1.6051 ng/ml</p> <p>Area: 127637</p> <p>Area Ratio: 0.84</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 13.36 (13.40) min</p> <p>[Calculated Conc]: 1.3634 ng/ml</p> <p>Area: 7790</p> <p>Area Ratio: 0.72</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 13.33 (13.40) min</p> <p>[Calculated Conc]: 1.5602 ng/ml</p> <p>Area: 172650</p> <p>Area Ratio: 0.82</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 13.37 (13.40) min</p> <p>[Calculated Conc]: 0.4807 ng/ml</p> <p>Area: 216048</p> <p>Area Ratio: 0.25</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 13.38 (13.40) min</p> <p>[Calculated Conc]: 0.5176 ng/ml</p> <p>Area: 243655</p> <p>Area Ratio: 0.27</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 13.36 (13.40) min</p> <p>[Calculated Conc]: 0.5307 ng/ml</p> <p>Area: 313831</p> <p>Area Ratio: 0.28</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 13.34 (13.40) min</p> <p>[Calculated Conc]: 0.7918 ng/ml</p> <p>Area: 61851</p> <p>Area Ratio: 0.41</p> <p>Sample Type: (Unknown)</p>	

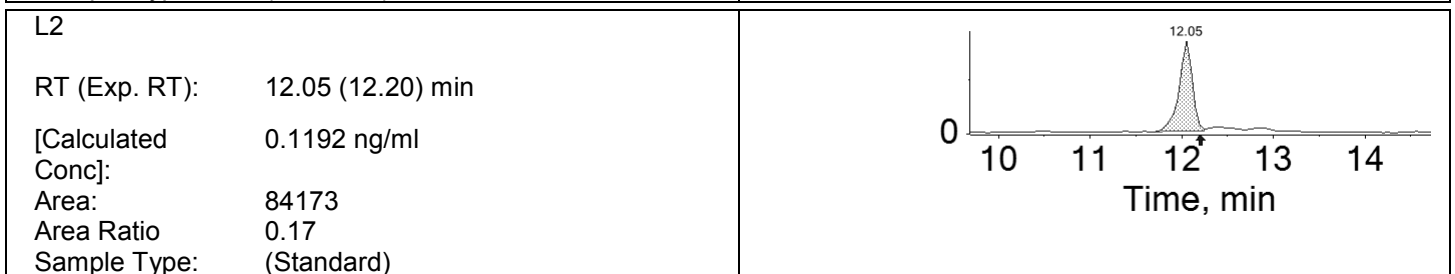
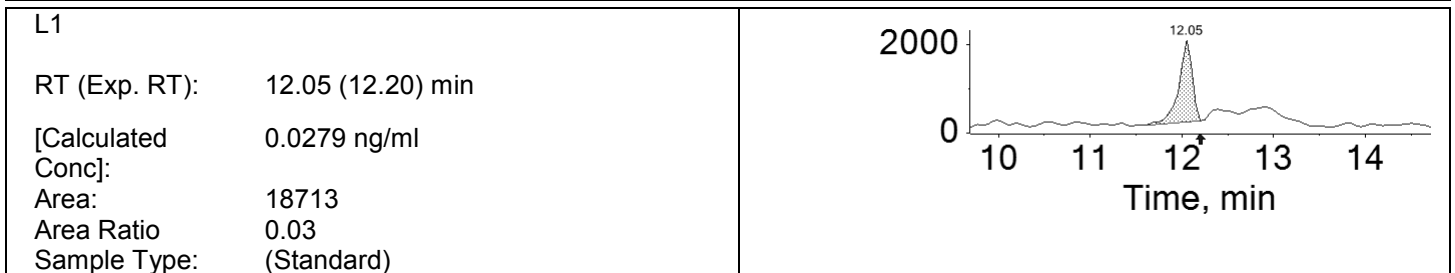
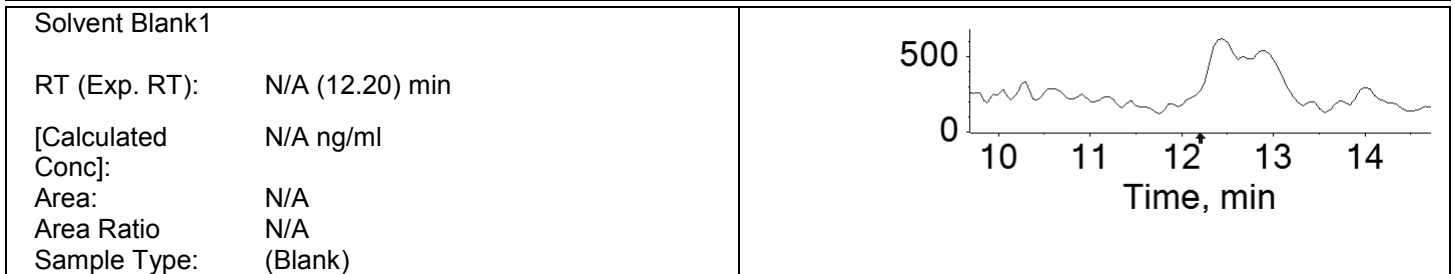
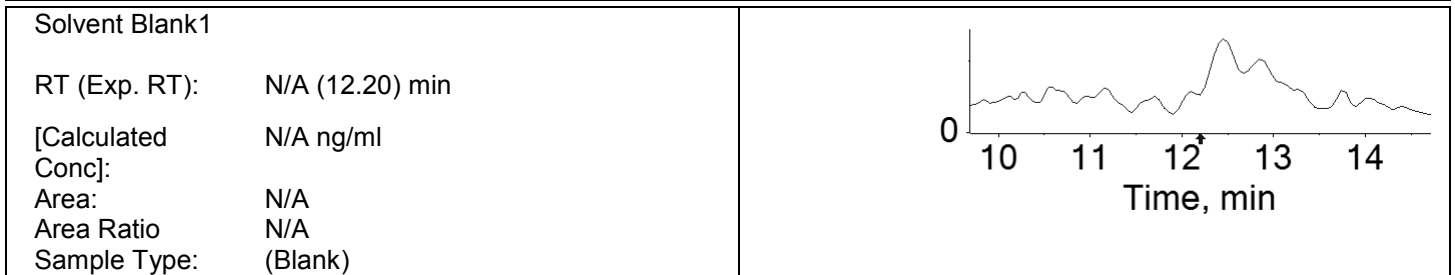
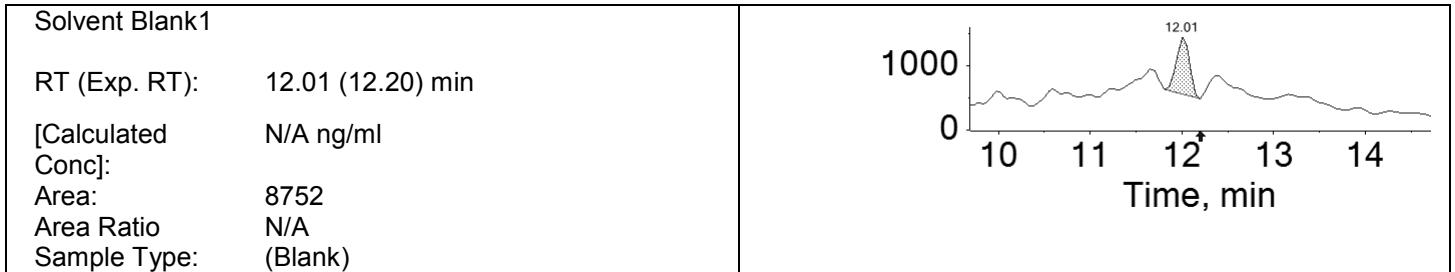
<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 13.35 (13.40) min</p> <p>[Calculated Conc]: 0.5141 ng/ml</p> <p>Area: 386393</p> <p>Area Ratio: 0.27</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (13.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: PFHpA (362.8 / 318.9)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

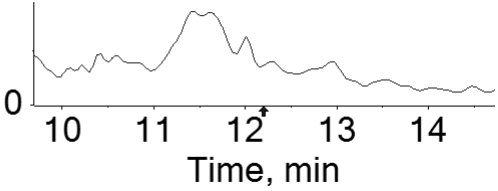
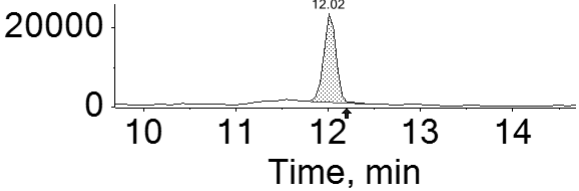
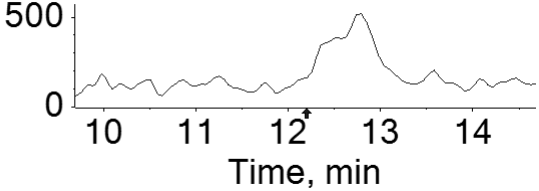
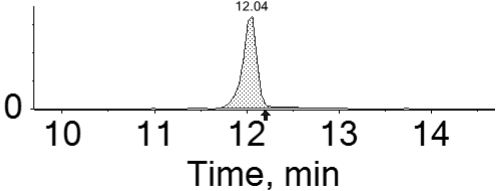
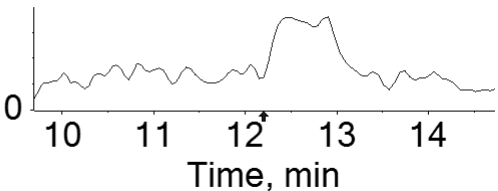
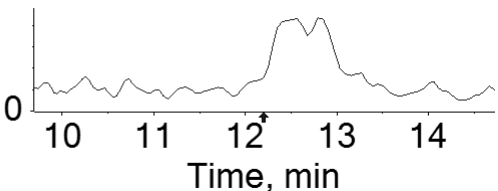
Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	8.752e+03	12.01	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	1.871e+04	12.05	0.0250	0.0279
L2	Standard	8.417e+04	12.05	0.1250	0.1192
L3	Standard	3.691e+05	12.05	0.5000	0.4611
L4	Standard	1.910e+06	12.05	2.5000	2.4824
L5	Standard	5.932e+06	12.05	7.5000	7.7254
L6	Standard	1.093e+07	12.05	15.0000	14.6568
L7	Standard	1.578e+07	12.05	20.0000	20.1777
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	2.017e+04	12.04	N/A	0.0402
PB	Unknown	8.579e+05	12.04	N/A	1.5419
Ob-B	Unknown	1.255e+04	12.04	N/A	0.0309
Ob-S	Unknown	6.721e+05	12.03	N/A	1.6294
Ped-B	Unknown	3.531e+03	12.03	N/A	0.0258
Ped-S	Unknown	2.853e+05	12.03	N/A	1.5192
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	2.093e+05	12.02	N/A	1.5484
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	3.660e+05	12.04	N/A	0.5012
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	3.907e+05	12.04	N/A	0.4792
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	5.543e+03	12.03	N/A	0.0203
1	Unknown	1.569e+04	12.03	N/A	0.0289
2	Unknown	4.793e+03	12.03	N/A	0.0176
3	Unknown	6.926e+03	12.02	N/A	0.0183
4	Unknown	9.313e+03	12.03	N/A	0.0209
5	Unknown	4.787e+03	12.03	N/A	0.0177
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	4.920e+05	12.03	N/A	0.4917
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	1.051e+04	12.02	N/A	0.0242
10	Unknown	1.248e+04	12.02	N/A	0.1574
Avid	Unknown	5.902e+03	12.02	N/A	0.0169
Avid-Spike	Unknown	4.009e+05	12.02	N/A	0.7224

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	6.161e+05	12.01	N/A	0.4871
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A



<p>L3</p> <p>RT (Exp. RT): 12.05 (12.20) min</p> <p>[Calculated Conc]: 0.4611 ng/ml</p> <p>Area: 369080</p> <p>Area Ratio 0.65</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 12.05 (12.20) min</p> <p>[Calculated Conc]: 2.4824 ng/ml</p> <p>Area: 1910392</p> <p>Area Ratio 3.53</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 12.05 (12.20) min</p> <p>[Calculated Conc]: 7.7254 ng/ml</p> <p>Area: 5932208</p> <p>Area Ratio 10.88</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 12.05 (12.20) min</p> <p>[Calculated Conc]: 14.6568 ng/ml</p> <p>Area: 10926459</p> <p>Area Ratio 20.35</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 12.05 (12.20) min</p> <p>[Calculated Conc]: 20.1777 ng/ml</p> <p>Area: 15780658</p> <p>Area Ratio 27.67</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (12.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

<p>PB</p> <p>RT (Exp. RT): 12.04 (12.20) min</p> <p>[Calculated Conc]: 0.0402 ng/ml</p> <p>Area: 20171</p> <p>Area Ratio 0.05</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 12.04 (12.20) min</p> <p>[Calculated Conc]: 1.5419 ng/ml</p> <p>Area: 857922</p> <p>Area Ratio 2.20</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): 12.04 (12.20) min</p> <p>[Calculated Conc]: 0.0309 ng/ml</p> <p>Area: 12548</p> <p>Area Ratio 0.04</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 12.03 (12.20) min</p> <p>[Calculated Conc]: 1.6294 ng/ml</p> <p>Area: 672146</p> <p>Area Ratio 2.32</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): 12.03 (12.20) min</p> <p>[Calculated Conc]: 0.0258 ng/ml</p> <p>Area: 3531</p> <p>Area Ratio 0.03</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 12.03 (12.20) min</p> <p>[Calculated Conc]: 1.5192 ng/ml</p> <p>Area: 285311</p> <p>Area Ratio 2.16</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (12.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 12.02 (12.20) min</p> <p>[Calculated Conc]: 1.5484 ng/ml</p> <p>Area: 209315</p> <p>Area Ratio: 2.21</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (12.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 12.04 (12.20) min</p> <p>[Calculated Conc]: 0.5012 ng/ml</p> <p>Area: 365974</p> <p>Area Ratio: 0.71</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (12.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (12.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 12.04 (12.20) min</p> <p>[Calculated Conc]: 0.4792 ng/ml</p> <p>Area: 390666</p> <p>Area Ratio 0.68</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (12.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): 12.03 (12.20) min</p> <p>[Calculated Conc]: 0.0203 ng/ml</p> <p>Area: 5543</p> <p>Area Ratio 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): 12.03 (12.20) min</p> <p>[Calculated Conc]: 0.0289 ng/ml</p> <p>Area: 15689</p> <p>Area Ratio 0.04</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): 12.03 (12.20) min</p> <p>[Calculated Conc]: 0.0176 ng/ml</p> <p>Area: 4793</p> <p>Area Ratio 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): 12.02 (12.20) min</p> <p>[Calculated Conc]: 0.0183 ng/ml</p> <p>Area: 6926</p> <p>Area Ratio 0.02</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): 12.03 (12.20) min</p> <p>[Calculated Conc]: 0.0209 ng/ml</p> <p>Area: 9313</p> <p>Area Ratio: 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): 12.03 (12.20) min</p> <p>[Calculated Conc]: 0.0177 ng/ml</p> <p>Area: 4787</p> <p>Area Ratio: 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (12.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 12.03 (12.20) min</p> <p>[Calculated Conc]: 0.4917 ng/ml</p> <p>Area: 492012</p> <p>Area Ratio: 0.70</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (12.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (12.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (12.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (12.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): 12.02 (12.20) min</p> <p>[Calculated Conc]: 0.0242 ng/ml</p> <p>Area: 10512</p> <p>Area Ratio: 0.03</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): 12.02 (12.20) min</p> <p>[Calculated Conc]: 0.1574 ng/ml</p> <p>Area: 12480</p> <p>Area Ratio: 0.22</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): 12.02 (12.20) min</p> <p>[Calculated Conc]: 0.0169 ng/ml</p> <p>Area: 5902</p> <p>Area Ratio: 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 12.02 (12.20) min</p> <p>[Calculated Conc]: 0.7224 ng/ml</p> <p>Area: 400946</p> <p>Area Ratio: 1.03</p> <p>Sample Type: (Unknown)</p>	

<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (12.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 12.01 (12.20) min</p> <p>[Calculated Conc]: 0.4871 ng/ml</p> <p>Area: 616057</p> <p>Area Ratio: 0.69</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (12.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: PFHpA t2 (362.8 / 169.0)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	2.585e+03	12.01	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	6.680e+03	12.05	0.0250	0.0269
L2	Standard	3.138e+04	12.05	0.1250	0.1220
L3	Standard	1.384e+05	12.05	0.5000	0.4766
L4	Standard	6.814e+05	12.05	2.5000	2.4429
L5	Standard	2.133e+06	12.05	7.5000	7.6586
L6	Standard	4.031e+06	12.05	15.0000	14.9026
L7	Standard	5.690e+06	12.05	20.0000	20.0203
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	7.168e+03	12.04	N/A	0.0389
PB	Unknown	3.247e+05	12.04	N/A	1.6102
Ob-B	Unknown	5.985e+03	12.04	N/A	0.0388
Ob-S	Unknown	2.415e+05	12.03	N/A	1.6151
Ped-B	Unknown	N/A	N/A	N/A	N/A
Ped-S	Unknown	1.003e+05	12.02	N/A	1.4736
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	8.260e+04	12.02	N/A	1.6860
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.346e+05	12.03	N/A	0.5082
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.370e+05	12.04	N/A	0.4635
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	5.295e+03	12.03	N/A	0.0266
2	Unknown	3.189e+03	12.02	N/A	0.0283
3	Unknown	2.365e+03	12.01	N/A	0.0169
4	Unknown	3.165e+03	12.03	N/A	0.0192
5	Unknown	2.577e+03	12.02	N/A	0.0237
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	1.679e+05	12.02	N/A	0.4628
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	2.504e+04	12.01	N/A	0.8729
7	Unknown	4.255e+03	12.00	N/A	0.0322
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	3.797e+03	12.03	N/A	0.0236
10	Unknown	2.803e+03	12.03	N/A	0.0985
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	1.462e+05	12.01	N/A	0.7265

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	2.159e+05	12.02	N/A	0.4708
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A

Solvent Blank1 RT (Exp. RT): 12.01 (12.20) min [Calculated Conc]: N/A ng/ml Area: 2585 Area Ratio: N/A Sample Type: (Blank)	
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Solvent Blank1 RT (Exp. RT): N/A (12.20) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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Solvent Blank1 RT (Exp. RT): N/A (12.20) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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L1 RT (Exp. RT): 12.05 (12.20) min [Calculated Conc]: 0.0269 ng/ml Area: 6680 Area Ratio: 0.01 Sample Type: (Standard)	
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L2 RT (Exp. RT): 12.05 (12.20) min [Calculated Conc]: 0.1220 ng/ml Area: 31380 Area Ratio: 0.06 Sample Type: (Standard)	
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<p>L3</p> <p>RT (Exp. RT): 12.05 (12.20) min</p> <p>[Calculated Conc]: 0.4766 ng/ml</p> <p>Area: 138391</p> <p>Area Ratio 0.25</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 12.05 (12.20) min</p> <p>[Calculated Conc]: 2.4429 ng/ml</p> <p>Area: 681401</p> <p>Area Ratio 1.26</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 12.05 (12.20) min</p> <p>[Calculated Conc]: 7.6586 ng/ml</p> <p>Area: 2132875</p> <p>Area Ratio 3.91</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 12.05 (12.20) min</p> <p>[Calculated Conc]: 14.9026 ng/ml</p> <p>Area: 4030523</p> <p>Area Ratio 7.51</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 12.05 (12.20) min</p> <p>[Calculated Conc]: 20.0203 ng/ml</p> <p>Area: 5689595</p> <p>Area Ratio 9.98</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (12.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

<p>PB</p> <p>RT (Exp. RT): 12.04 (12.20) min</p> <p>[Calculated Conc]: 0.0389 ng/ml</p> <p>Area: 7168</p> <p>Area Ratio 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 12.04 (12.20) min</p> <p>[Calculated Conc]: 1.6102 ng/ml</p> <p>Area: 324692</p> <p>Area Ratio 0.83</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): 12.04 (12.20) min</p> <p>[Calculated Conc]: 0.0388 ng/ml</p> <p>Area: 5985</p> <p>Area Ratio 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 12.03 (12.20) min</p> <p>[Calculated Conc]: 1.6151 ng/ml</p> <p>Area: 241478</p> <p>Area Ratio 0.83</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): N/A (12.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 12.02 (12.20) min</p> <p>[Calculated Conc]: 1.4736 ng/ml</p> <p>Area: 100305</p> <p>Area Ratio 0.76</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (12.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 12.02 (12.20) min</p> <p>[Calculated Conc]: 1.6860 ng/ml</p> <p>Area: 82598</p> <p>Area Ratio: 0.87</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (12.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 12.03 (12.20) min</p> <p>[Calculated Conc]: 0.5082 ng/ml</p> <p>Area: 134592</p> <p>Area Ratio: 0.26</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (12.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (12.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 12.04 (12.20) min</p> <p>[Calculated Conc]: 0.4635 ng/ml</p> <p>Area: 137015</p> <p>Area Ratio 0.24</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (12.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (12.01) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): 12.03 (12.20) min</p> <p>[Calculated Conc]: 0.0266 ng/ml</p> <p>Area: 5295</p> <p>Area Ratio 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): 12.02 (12.20) min</p> <p>[Calculated Conc]: 0.0283 ng/ml</p> <p>Area: 3189</p> <p>Area Ratio 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): 12.01 (12.20) min</p> <p>[Calculated Conc]: 0.0169 ng/ml</p> <p>Area: 2365</p> <p>Area Ratio 0.01</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): 12.03 (12.20) min</p> <p>[Calculated Conc]: 0.0192 ng/ml</p> <p>Area: 3165</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): 12.02 (12.20) min</p> <p>[Calculated Conc]: 0.0237 ng/ml</p> <p>Area: 2577</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (12.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 12.02 (12.20) min</p> <p>[Calculated Conc]: 0.4628 ng/ml</p> <p>Area: 167885</p> <p>Area Ratio: 0.24</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (12.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): 12.01 (12.20) min</p> <p>[Calculated Conc]: 0.8729 ng/ml</p> <p>Area: 25038</p> <p>Area Ratio: 0.45</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): 12.00 (12.20) min</p> <p>[Calculated Conc]: 0.0322 ng/ml</p> <p>Area: 4255</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (12.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): 12.03 (12.20) min</p> <p>[Calculated Conc]: 0.0236 ng/ml</p> <p>Area: 3797</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): 12.03 (12.20) min</p> <p>[Calculated Conc]: 0.0985 ng/ml</p> <p>Area: 2803</p> <p>Area Ratio: 0.05</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (12.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 12.01 (12.20) min</p> <p>[Calculated Conc]: 0.7265 ng/ml</p> <p>Area: 146193</p> <p>Area Ratio: 0.37</p> <p>Sample Type: (Unknown)</p>	

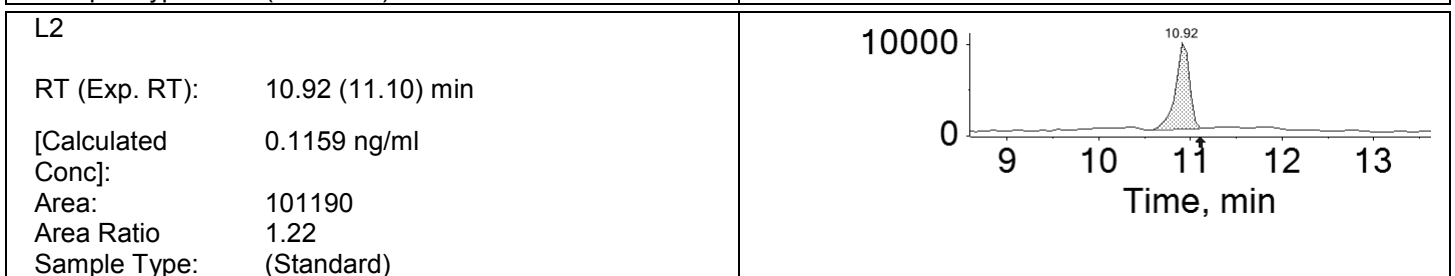
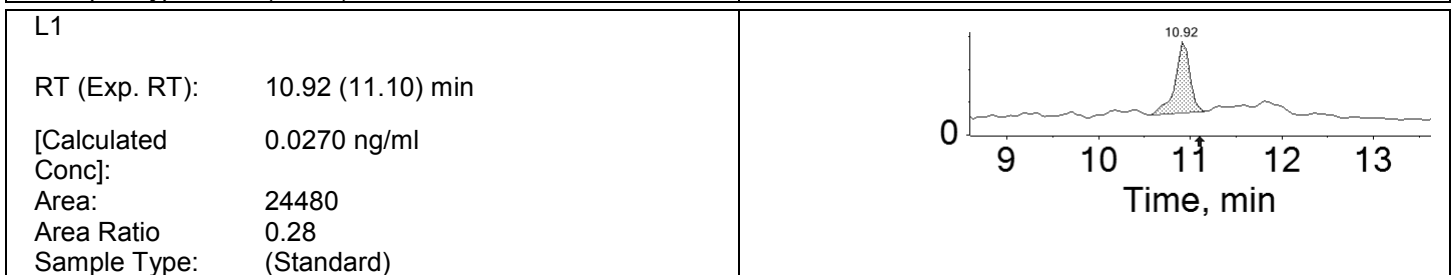
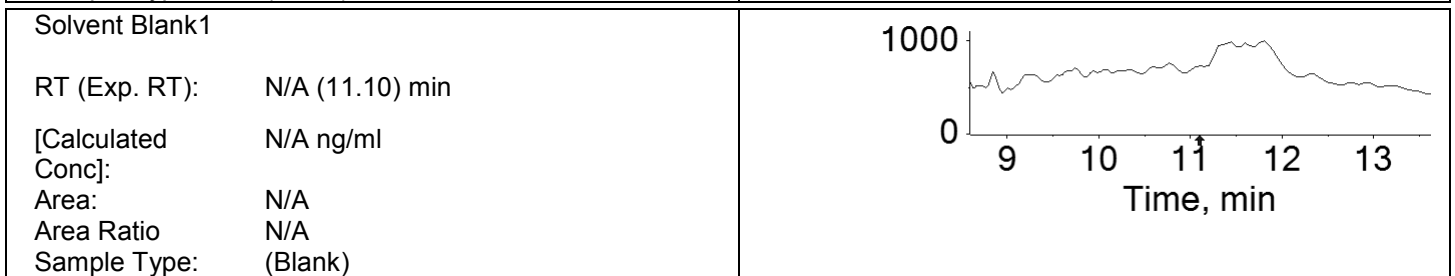
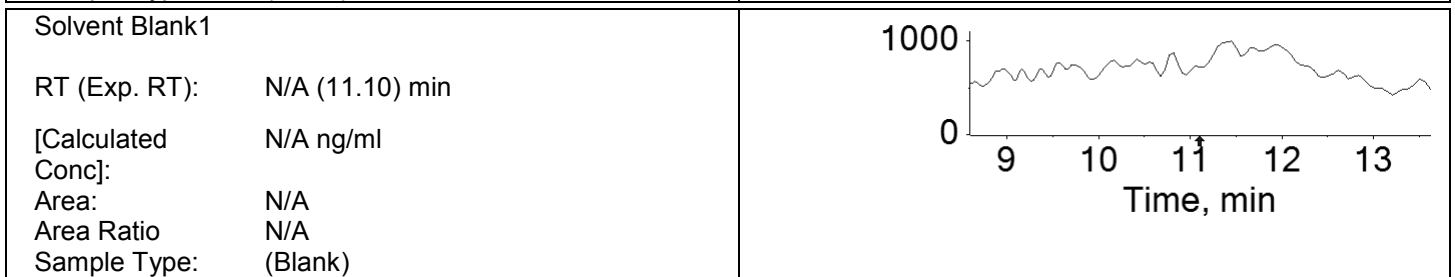
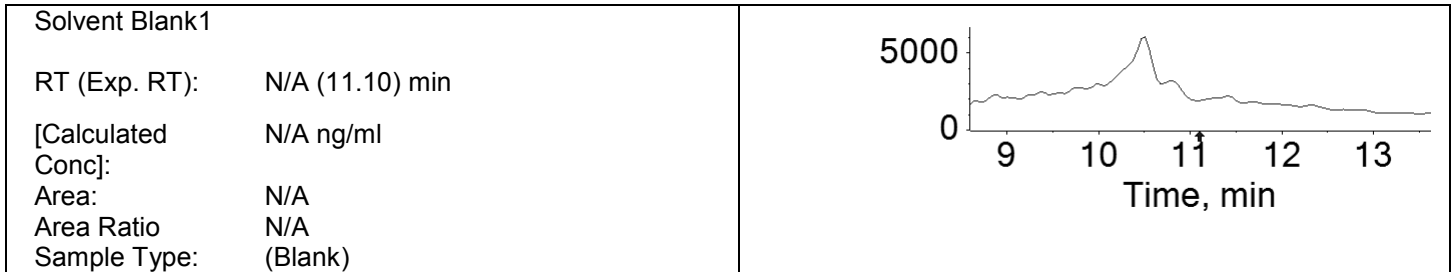
<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (12.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 12.02 (12.20) min</p> <p>[Calculated Conc]: 0.4708 ng/ml</p> <p>Area: 215913</p> <p>Area Ratio: 0.24</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (12.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: PFHxA (312.8 / 268.9)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	2.448e+04	10.92	0.0250	0.0270
L2	Standard	1.012e+05	10.92	0.1250	0.1159
L3	Standard	4.543e+05	10.92	0.5000	0.4942
L4	Standard	2.238e+06	10.92	2.5000	2.4930
L5	Standard	6.913e+06	10.92	7.5000	7.5657
L6	Standard	1.299e+07	10.92	15.0000	14.9112
L7	Standard	1.837e+07	10.92	20.0000	20.0429
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	3.628e+04	10.91	N/A	0.0714
PB	Unknown	8.886e+05	10.91	N/A	1.5698
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	1.357e+06	10.90	N/A	2.2012
Ped-B	Unknown	N/A	N/A	N/A	N/A
Ped-S	Unknown	N/A	N/A	N/A	N/A
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	4.212e+05	10.89	N/A	2.2903
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	4.872e+05	10.91	N/A	0.4829
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	5.213e+05	10.91	N/A	0.5142
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	1.682e+04	10.91	N/A	0.0362
1	Unknown	5.454e+04	10.90	N/A	0.0616
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	2.762e+04	10.90	N/A	0.0419
4	Unknown	4.917e+04	10.89	N/A	0.0558
5	Unknown	8.299e+04	10.89	N/A	0.1772
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	6.562e+05	10.90	N/A	0.4860
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	6.582e+04	11.24	N/A	0.1240
8	Unknown	4.533e+04	10.90	N/A	0.0837
9	Unknown	4.127e+04	10.90	N/A	0.0619
10	Unknown	2.478e+04	10.90	N/A	0.6545
Avid	Unknown	2.112e+04	10.89	N/A	0.0308
Avid-Spike	Unknown	6.975e+05	10.88	N/A	0.8925

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	9.352e+05	10.89	N/A	0.5146
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A



<p>L3</p> <p>RT (Exp. RT): 10.92 (11.10) min</p> <p>[Calculated Conc]: 0.4942 ng/ml</p> <p>Area: 454329</p> <p>Area Ratio 5.24</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 10.92 (11.10) min</p> <p>[Calculated Conc]: 2.4930 ng/ml</p> <p>Area: 2237536</p> <p>Area Ratio 26.55</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 10.92 (11.10) min</p> <p>[Calculated Conc]: 7.5657 ng/ml</p> <p>Area: 6912702</p> <p>Area Ratio 81.25</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 10.92 (11.10) min</p> <p>[Calculated Conc]: 14.9112 ng/ml</p> <p>Area: 12986100</p> <p>Area Ratio 162.02</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 10.92 (11.10) min</p> <p>[Calculated Conc]: 20.0429 ng/ml</p> <p>Area: 18365173</p> <p>Area Ratio 219.53</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (11.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

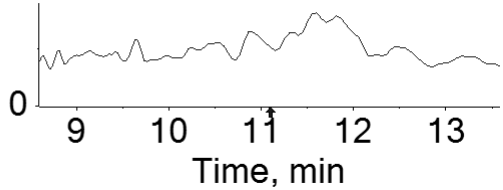
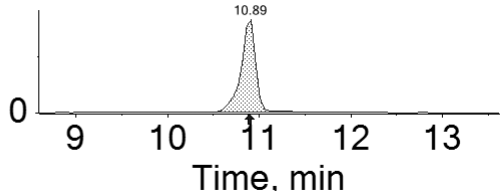
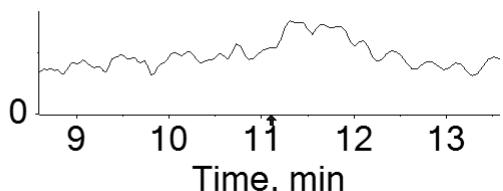
<p>PB</p> <p>RT (Exp. RT): 10.91 (11.10) min</p> <p>[Calculated Conc]: 0.0714 ng/ml</p> <p>Area: 36283</p> <p>Area Ratio 0.75</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 10.91 (11.10) min</p> <p>[Calculated Conc]: 1.5698 ng/ml</p> <p>Area: 888605</p> <p>Area Ratio 16.69</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (11.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 10.90 (11.10) min</p> <p>[Calculated Conc]: 2.2012 ng/ml</p> <p>Area: 1357431</p> <p>Area Ratio 23.43</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): N/A (11.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): N/A (11.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (11.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 10.89 (10.89) min</p> <p>[Calculated Conc]: 2.2903 ng/ml</p> <p>Area: 421195</p> <p>Area Ratio: 24.39</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (11.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 10.91 (11.10) min</p> <p>[Calculated Conc]: 0.4829 ng/ml</p> <p>Area: 487202</p> <p>Area Ratio: 5.12</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (11.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (11.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 10.91 (11.10) min</p> <p>[Calculated Conc]: 0.5142 ng/ml</p> <p>Area: 521337</p> <p>Area Ratio 5.45</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (11.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): 10.91 (11.10) min</p> <p>[Calculated Conc]: 0.0362 ng/ml</p> <p>Area: 16815</p> <p>Area Ratio 0.38</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): 10.90 (10.90) min</p> <p>[Calculated Conc]: 0.0616 ng/ml</p> <p>Area: 54541</p> <p>Area Ratio 0.65</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (11.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): 10.90 (10.90) min</p> <p>[Calculated Conc]: 0.0419 ng/ml</p> <p>Area: 27623</p> <p>Area Ratio 0.44</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): 10.89 (10.89) min</p> <p>[Calculated Conc]: 0.0558 ng/ml</p> <p>Area: 49172</p> <p>Area Ratio 0.59</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): 10.89 (10.89) min</p> <p>[Calculated Conc]: 0.1772 ng/ml</p> <p>Area: 82986</p> <p>Area Ratio 1.87</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (11.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 10.90 (11.10) min</p> <p>[Calculated Conc]: 0.4860 ng/ml</p> <p>Area: 656160</p> <p>Area Ratio 5.16</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (11.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (11.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): 11.24 (11.10) min</p> <p>[Calculated Conc]: 0.1240 ng/ml</p> <p>Area: 65821</p> <p>Area Ratio: 1.31</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): 10.90 (11.10) min</p> <p>[Calculated Conc]: 0.0837 ng/ml</p> <p>Area: 45329</p> <p>Area Ratio: 0.88</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): 10.90 (11.10) min</p> <p>[Calculated Conc]: 0.0619 ng/ml</p> <p>Area: 41271</p> <p>Area Ratio: 0.65</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): 10.90 (10.90) min</p> <p>[Calculated Conc]: 0.6545 ng/ml</p> <p>Area: 24779</p> <p>Area Ratio: 6.95</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): 10.89 (10.89) min</p> <p>[Calculated Conc]: 0.0308 ng/ml</p> <p>Area: 21115</p> <p>Area Ratio: 0.32</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 10.88 (10.88) min</p> <p>[Calculated Conc]: 0.8925 ng/ml</p> <p>Area: 697536</p> <p>Area Ratio: 9.48</p> <p>Sample Type: (Unknown)</p>	

<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (11.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 10.89 (10.89) min</p> <p>[Calculated Conc]: 0.5146 ng/ml</p> <p>Area: 935195</p> <p>Area Ratio: 5.46</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (11.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	



Analyte: PFHxA t2 (312.8 / 119.0)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	N/A	N/A	0.0250	N/A
L2	Standard	7.926e+03	10.91	0.1250	0.1211
L3	Standard	3.170e+04	10.92	0.5000	0.5290
L4	Standard	1.364e+05	10.92	2.5000	2.4144
L5	Standard	4.311e+05	10.92	7.5000	7.5272
L6	Standard	8.278e+05	10.92	15.0000	15.1267
L7	Standard	1.148e+06	10.92	20.0000	19.9064
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
PB	Unknown	5.511e+04	10.90	N/A	1.5381
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	6.389e+04	10.90	N/A	1.6399
Ped-B	Unknown	N/A	N/A	N/A	N/A
Ped-S	Unknown	1.543e+04	10.89	N/A	0.9444
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	2.511e+04	10.88	N/A	2.1664
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	2.934e+04	10.91	N/A	0.4425
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	3.304e+04	10.91	N/A	0.4987
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	2.971e+03	10.89	N/A	0.0294
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	N/A	N/A	N/A	N/A
4	Unknown	3.258e+03	10.88	N/A	0.0348
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	4.145e+04	10.90	N/A	0.4684
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	4.372e+04	10.88	N/A	0.8735

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	5.723e+04	10.88	N/A	0.4811
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A

Solvent Blank1 RT (Exp. RT): N/A (11.10) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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Solvent Blank1 RT (Exp. RT): N/A (11.10) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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Solvent Blank1 RT (Exp. RT): N/A (11.10) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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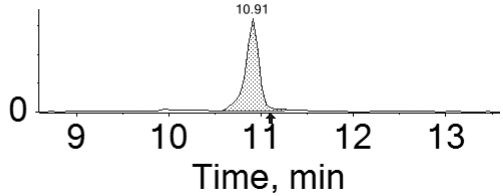
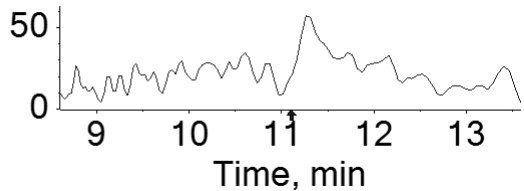
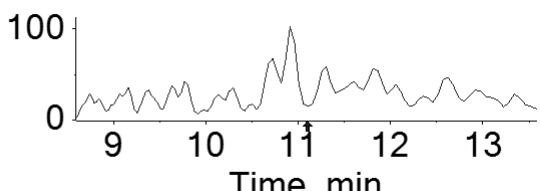
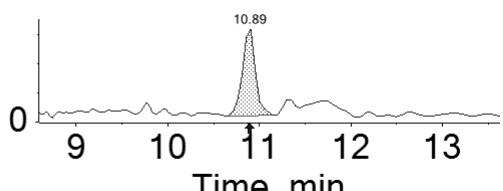
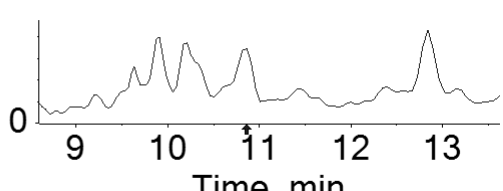
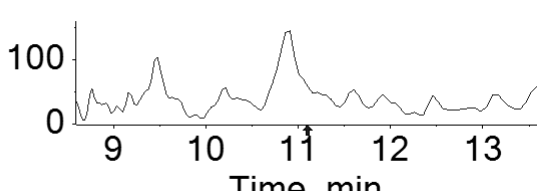
L1 RT (Exp. RT): N/A (10.91) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Standard)	
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L2 RT (Exp. RT): 10.91 (11.10) min [Calculated Conc]: 0.1211 ng/ml Area: 7926 Area Ratio: 0.10 Sample Type: (Standard)	
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<p>L3</p> <p>RT (Exp. RT): 10.92 (11.10) min</p> <p>[Calculated Conc]: 0.5290 ng/ml</p> <p>Area: 31698</p> <p>Area Ratio 0.37</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 10.92 (11.10) min</p> <p>[Calculated Conc]: 2.4144 ng/ml</p> <p>Area: 136417</p> <p>Area Ratio 1.62</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 10.92 (11.10) min</p> <p>[Calculated Conc]: 7.5272 ng/ml</p> <p>Area: 431109</p> <p>Area Ratio 5.07</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 10.92 (11.10) min</p> <p>[Calculated Conc]: 15.1267 ng/ml</p> <p>Area: 827773</p> <p>Area Ratio 10.33</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 10.92 (11.10) min</p> <p>[Calculated Conc]: 19.9064 ng/ml</p> <p>Area: 1147606</p> <p>Area Ratio 13.72</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (11.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

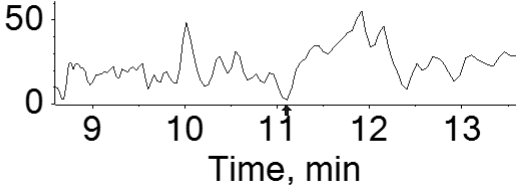
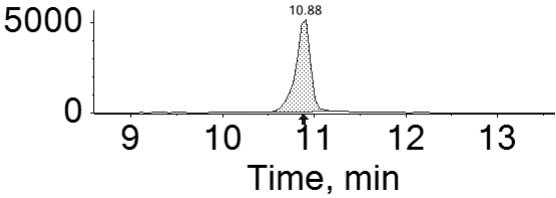
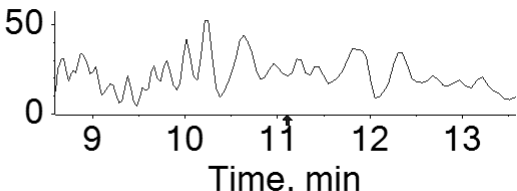
<p>PB</p> <p>RT (Exp. RT): N/A (11.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 10.90 (11.10) min</p> <p>[Calculated Conc]: 1.5381 ng/ml</p> <p>Area: 55107</p> <p>Area Ratio: 1.04</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (11.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 10.90 (11.10) min</p> <p>[Calculated Conc]: 1.6399 ng/ml</p> <p>Area: 63889</p> <p>Area Ratio: 1.10</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): N/A (11.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 10.89 (10.89) min</p> <p>[Calculated Conc]: 0.9444 ng/ml</p> <p>Area: 15425</p> <p>Area Ratio: 0.64</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (11.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 10.88 (10.88) min</p> <p>[Calculated Conc]: 2.1664 ng/ml</p> <p>Area: 25105</p> <p>Area Ratio: 1.45</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (11.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 10.91 (11.10) min</p> <p>[Calculated Conc]: 0.4425 ng/ml</p> <p>Area: 29338</p> <p>Area Ratio: 0.31</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (11.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (11.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 10.91 (11.10) min</p> <p>[Calculated Conc]: 0.4987 ng/ml</p> <p>Area: 33042</p> <p>Area Ratio: 0.35</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (11.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (11.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): 10.89 (10.89) min</p> <p>[Calculated Conc]: 0.0294 ng/ml</p> <p>Area: 2971</p> <p>Area Ratio: 0.04</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (10.86) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): N/A (11.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): 10.88 (10.88) min</p> <p>[Calculated Conc]: 0.0348 ng/ml</p> <p>Area: 3258</p> <p>Area Ratio: 0.04</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (11.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (11.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 10.90 (11.10) min</p> <p>[Calculated Conc]: 0.4684 ng/ml</p> <p>Area: 41445</p> <p>Area Ratio: 0.33</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (11.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (11.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (11.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (11.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (10.91) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (11.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (10.91) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 10.88 (10.88) min</p> <p>[Calculated Conc]: 0.8735 ng/ml</p> <p>Area: 43717</p> <p>Area Ratio: 0.59</p> <p>Sample Type: (Unknown)</p>	

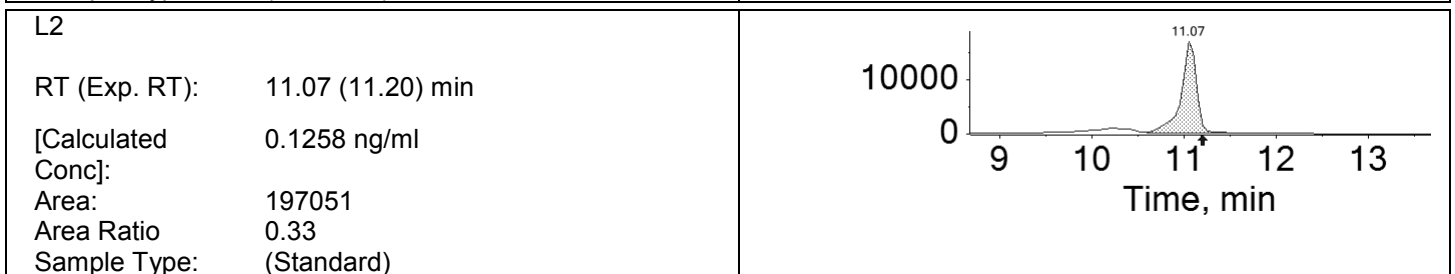
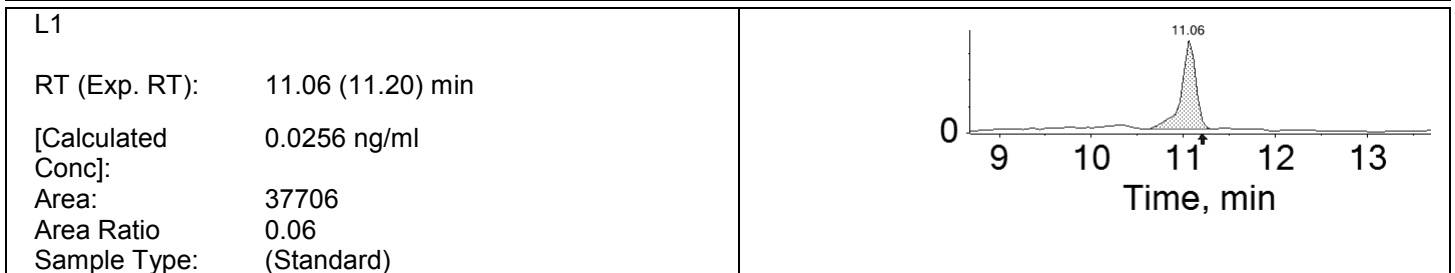
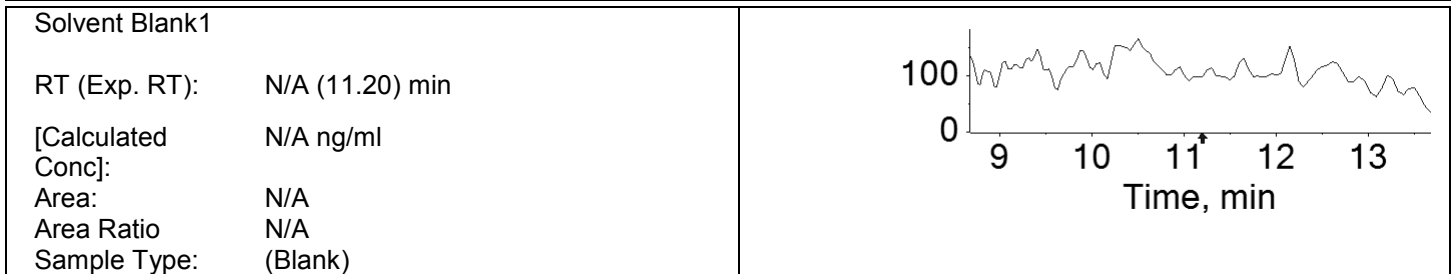
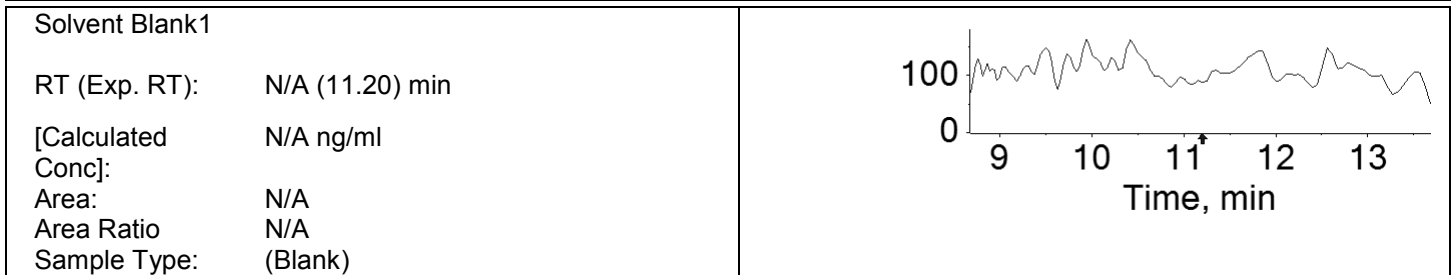
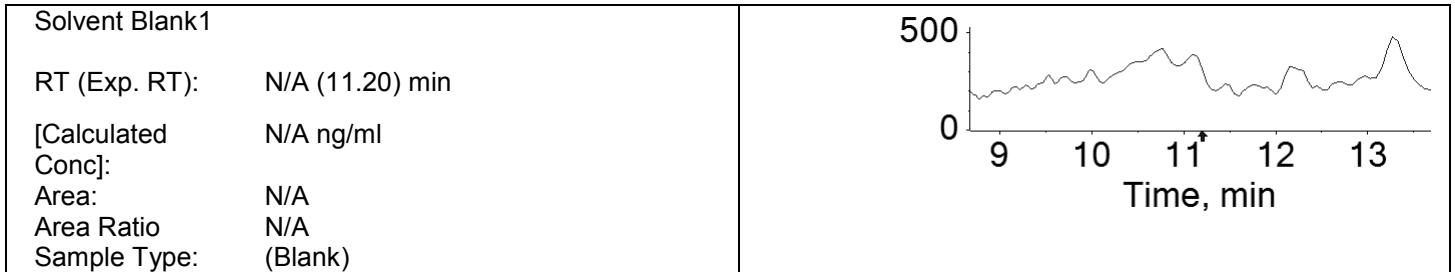
<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (11.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 10.88 (10.88) min</p> <p>[Calculated Conc]: 0.4811 ng/ml</p> <p>Area: 57228</p> <p>Area Ratio: 0.33</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (11.10) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: PFBS (298.8 / 80.0)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	3.771e+04	11.06	0.0250	0.0256
L2	Standard	1.971e+05	11.07	0.1250	0.1258
L3	Standard	7.994e+05	11.06	0.5000	0.4887
L4	Standard	3.883e+06	11.07	2.5000	2.4365
L5	Standard	1.238e+07	11.07	7.5000	7.6985
L6	Standard	2.205e+07	11.06	15.0000	14.7619
L7	Standard	3.147e+07	11.06	20.0000	20.1133
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	6.046e+03	11.05	N/A	0.0066
PB	Unknown	2.476e+06	11.05	N/A	1.4744
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	2.986e+05	11.04	N/A	1.4451
Ped-B	Unknown	1.583e+04	11.21	N/A	0.7309
Ped-S	Unknown	2.834e+04	11.18	N/A	2.7743
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	8.797e+05	11.03	N/A	1.8000
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	9.379e+05	11.06	N/A	0.4864
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.016e+06	11.06	N/A	0.4971
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	3.365e+03	11.05	N/A	0.0062
1	Unknown	4.890e+04	11.10	N/A	0.1391
2	Unknown	4.424e+03	11.14	N/A	0.0367
3	Unknown	N/A	N/A	N/A	N/A
4	Unknown	9.584e+03	11.06	N/A	0.0084
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	1.304e+06	11.05	N/A	0.5023
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	5.161e+04	11.26	N/A	0.1058
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	2.456e+04	11.09	N/A	0.0238
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	5.922e+03	11.09	N/A	0.0296
Avid-Spike	Unknown	1.958e+05	11.02	N/A	0.8051

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	1.791e+06	11.03	N/A	0.4932
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A



<p>L3</p> <p>RT (Exp. RT): 11.06 (11.20) min</p> <p>[Calculated Conc]: 0.4887 ng/ml</p> <p>Area: 799358</p> <p>Area Ratio 1.31</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 11.07 (11.20) min</p> <p>[Calculated Conc]: 2.4365 ng/ml</p> <p>Area: 3882945</p> <p>Area Ratio 6.52</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 11.07 (11.20) min</p> <p>[Calculated Conc]: 7.6985 ng/ml</p> <p>Area: 12382059</p> <p>Area Ratio 20.27</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 11.06 (11.20) min</p> <p>[Calculated Conc]: 14.7619 ng/ml</p> <p>Area: 22050727</p> <p>Area Ratio 37.98</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 11.06 (11.20) min</p> <p>[Calculated Conc]: 20.1133 ng/ml</p> <p>Area: 31470140</p> <p>Area Ratio 50.83</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

<p>PB</p> <p>RT (Exp. RT): 11.05 (11.20) min</p> <p>[Calculated Conc]: 0.0066 ng/ml</p> <p>Area: 6046</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 11.05 (11.20) min</p> <p>[Calculated Conc]: 1.4744 ng/ml</p> <p>Area: 2475613</p> <p>Area Ratio: 3.95</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 11.04 (11.20) min</p> <p>[Calculated Conc]: 1.4451 ng/ml</p> <p>Area: 298639</p> <p>Area Ratio: 3.88</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): 11.21 (11.20) min</p> <p>[Calculated Conc]: 0.7309 ng/ml</p> <p>Area: 15830</p> <p>Area Ratio: 1.96</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 11.18 (11.20) min</p> <p>[Calculated Conc]: 2.7743 ng/ml</p> <p>Area: 28340</p> <p>Area Ratio: 7.42</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 11.03 (11.20) min</p> <p>[Calculated Conc]: 1.8000 ng/ml</p> <p>Area: 879684</p> <p>Area Ratio: 4.82</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 11.06 (11.20) min</p> <p>[Calculated Conc]: 0.4864 ng/ml</p> <p>Area: 937853</p> <p>Area Ratio: 1.30</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 11.06 (11.20) min</p> <p>[Calculated Conc]: 0.4971 ng/ml</p> <p>Area: 1015600</p> <p>Area Ratio: 1.33</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): 11.05 (11.20) min</p> <p>[Calculated Conc]: 0.0062 ng/ml</p> <p>Area: 3365</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): 11.10 (11.20) min</p> <p>[Calculated Conc]: 0.1391 ng/ml</p> <p>Area: 48896</p> <p>Area Ratio: 0.37</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): 11.14 (11.20) min</p> <p>[Calculated Conc]: 0.0367 ng/ml</p> <p>Area: 4424</p> <p>Area Ratio: 0.09</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): 11.06 (11.20) min</p> <p>[Calculated Conc]: 0.0084 ng/ml</p> <p>Area: 9584</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 11.05 (11.20) min</p> <p>[Calculated Conc]: 0.5023 ng/ml</p> <p>Area: 1304420</p> <p>Area Ratio: 1.35</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): 11.26 (11.20) min</p> <p>[Calculated Conc]: 0.1058 ng/ml</p> <p>Area: 51609</p> <p>Area Ratio: 0.28</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): 11.09 (11.20) min</p> <p>[Calculated Conc]: 0.0238 ng/ml</p> <p>Area: 24558</p> <p>Area Ratio: 0.06</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): 11.09 (11.20) min</p> <p>[Calculated Conc]: 0.0296 ng/ml</p> <p>Area: 5922</p> <p>Area Ratio: 0.07</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 11.02 (11.20) min</p> <p>[Calculated Conc]: 0.8051 ng/ml</p> <p>Area: 195843</p> <p>Area Ratio: 2.16</p> <p>Sample Type: (Unknown)</p>	

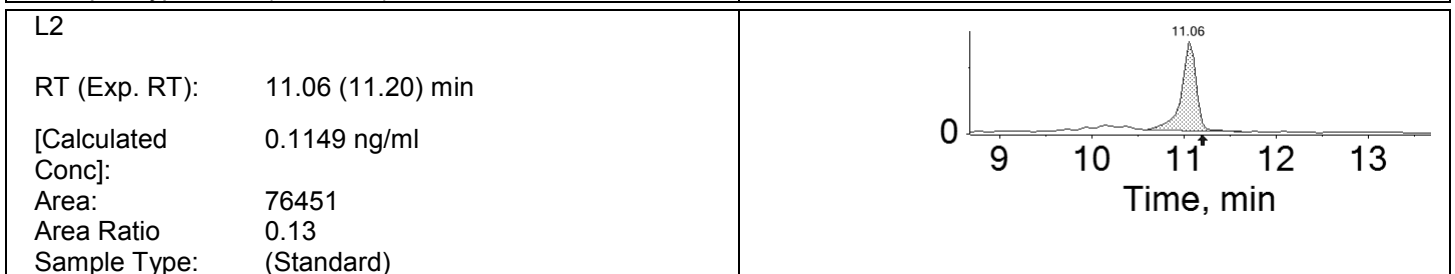
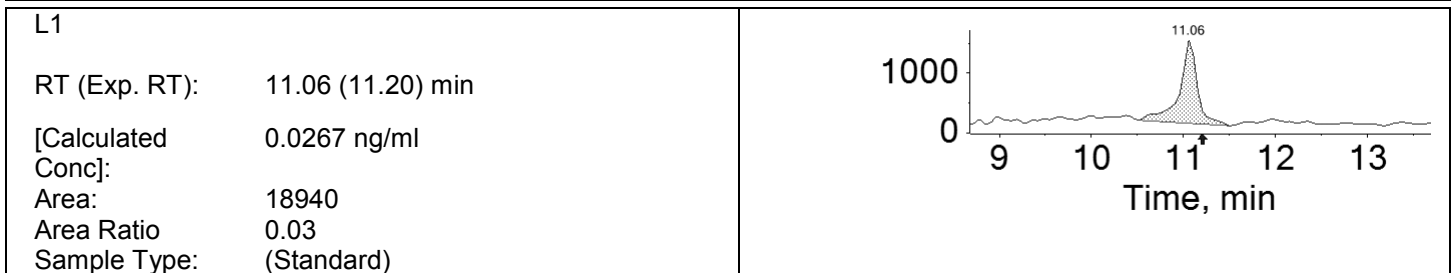
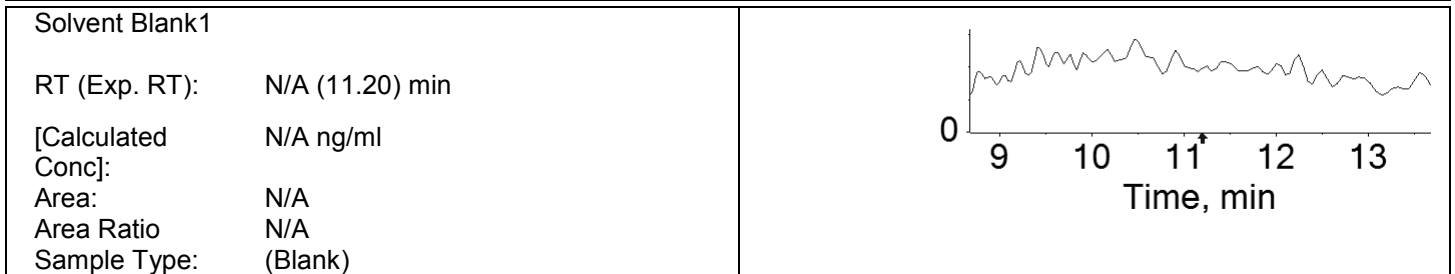
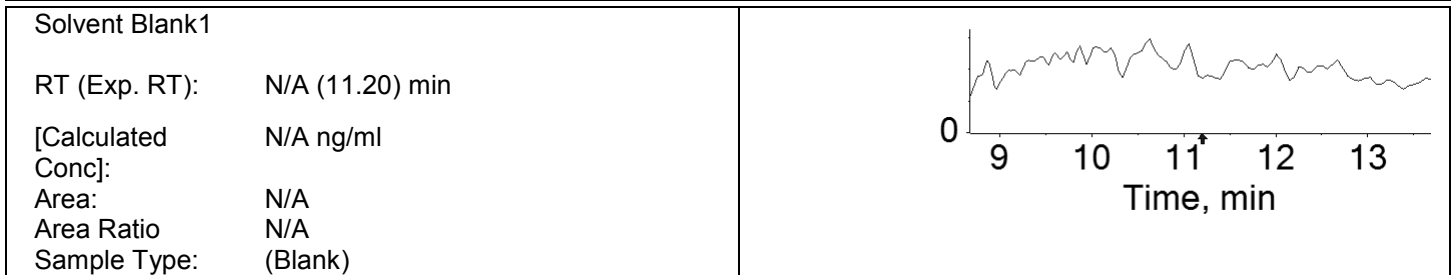
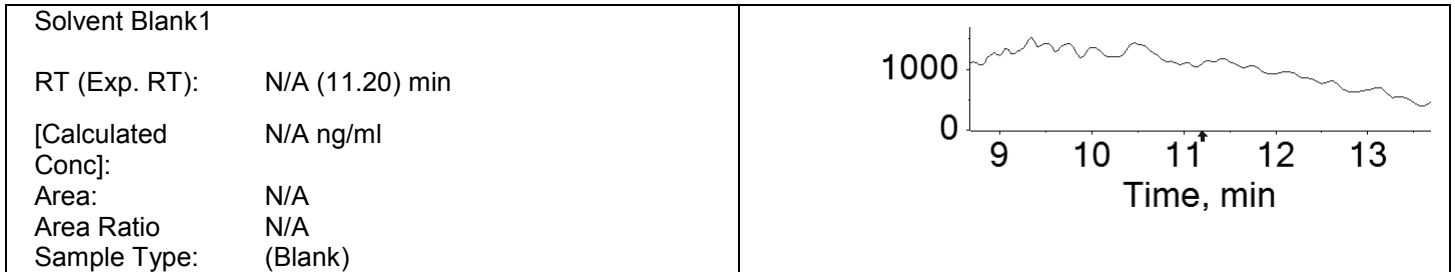
<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 11.03 (11.20) min</p> <p>[Calculated Conc]: 0.4932 ng/ml</p> <p>Area: 1790693</p> <p>Area Ratio: 1.32</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: PFBS t2 (298.8 / 98.9)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	1.894e+04	11.06	0.0250	0.0267
L2	Standard	7.645e+04	11.06	0.1250	0.1149
L3	Standard	3.390e+05	11.06	0.5000	0.4993
L4	Standard	1.674e+06	11.06	2.5000	2.5349
L5	Standard	5.083e+06	11.07	7.5000	7.5382
L6	Standard	9.439e+06	11.06	15.0000	14.8155
L7	Standard	1.361e+07	11.06	20.0000	20.1205
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
PB	Unknown	1.074e+06	11.05	N/A	1.5466
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	1.350e+05	11.04	N/A	1.5790
Ped-B	Unknown	N/A	N/A	N/A	N/A
Ped-S	Unknown	N/A	N/A	N/A	N/A
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	3.439e+05	11.03	N/A	1.7000
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	3.810e+05	11.05	N/A	0.4760
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	4.229e+05	11.05	N/A	0.4988
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	N/A	N/A	N/A	N/A
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	N/A	N/A	N/A	N/A
4	Unknown	N/A	N/A	N/A	N/A
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	5.414e+05	11.05	N/A	0.5024
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	7.426e+04	11.02	N/A	0.7372

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	7.354e+05	11.02	N/A	0.4880
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A



<p>L3</p> <p>RT (Exp. RT): 11.06 (11.20) min</p> <p>[Calculated Conc]: 0.4993 ng/ml</p> <p>Area: 338956</p> <p>Area Ratio 0.56</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 11.06 (11.20) min</p> <p>[Calculated Conc]: 2.5349 ng/ml</p> <p>Area: 1673597</p> <p>Area Ratio 2.81</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 11.07 (11.20) min</p> <p>[Calculated Conc]: 7.5382 ng/ml</p> <p>Area: 5083027</p> <p>Area Ratio 8.32</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 11.06 (11.20) min</p> <p>[Calculated Conc]: 14.8155 ng/ml</p> <p>Area: 9439205</p> <p>Area Ratio 16.26</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 11.06 (11.20) min</p> <p>[Calculated Conc]: 20.1205 ng/ml</p> <p>Area: 13612115</p> <p>Area Ratio 21.99</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

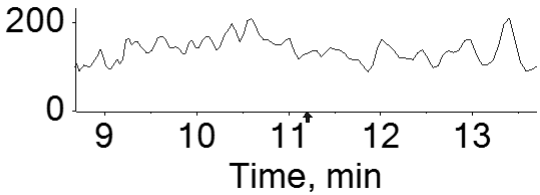
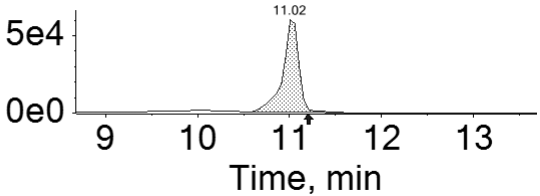
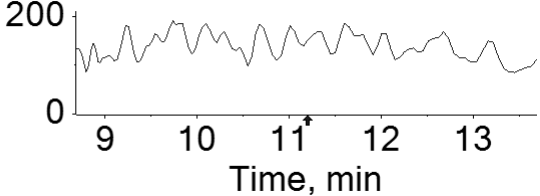
<p>PB</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 11.05 (11.20) min</p> <p>[Calculated Conc]: 1.5466 ng/ml</p> <p>Area: 1074423</p> <p>Area Ratio: 1.72</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 11.04 (11.20) min</p> <p>[Calculated Conc]: 1.5790 ng/ml</p> <p>Area: 135001</p> <p>Area Ratio: 1.75</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 11.03 (11.20) min</p> <p>[Calculated Conc]: 1.7000 ng/ml</p> <p>Area: 343941</p> <p>Area Ratio: 1.89</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 11.05 (11.20) min</p> <p>[Calculated Conc]: 0.4760 ng/ml</p> <p>Area: 380990</p> <p>Area Ratio: 0.53</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 11.05 (11.20) min</p> <p>[Calculated Conc]: 0.4988 ng/ml</p> <p>Area: 422922</p> <p>Area Ratio: 0.55</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 11.05 (11.20) min</p> <p>[Calculated Conc]: 0.5024 ng/ml</p> <p>Area: 541445</p> <p>Area Ratio: 0.56</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 11.02 (11.20) min</p> <p>[Calculated Conc]: 0.7372 ng/ml</p> <p>Area: 74261</p> <p>Area Ratio: 0.82</p> <p>Sample Type: (Unknown)</p>	

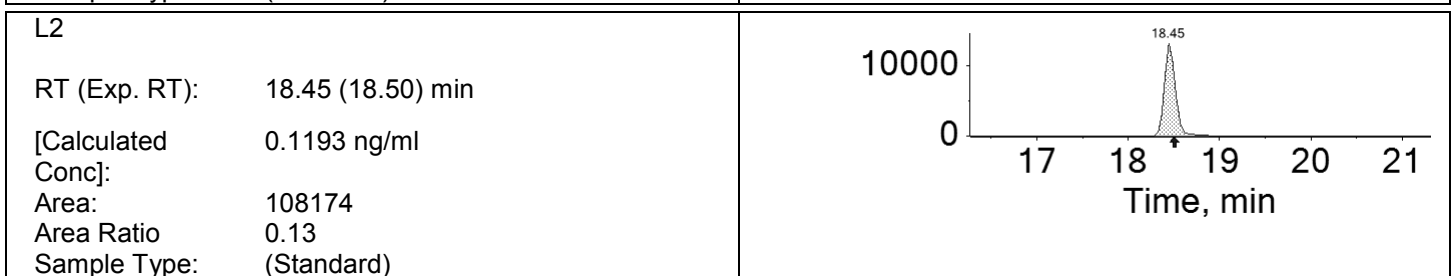
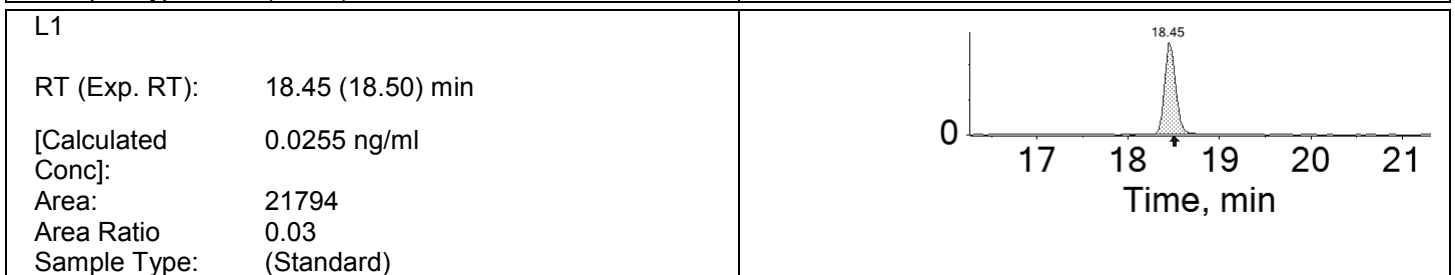
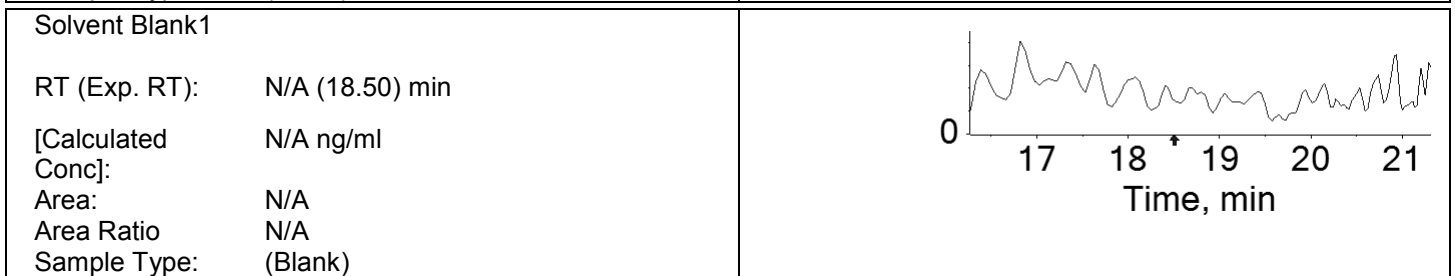
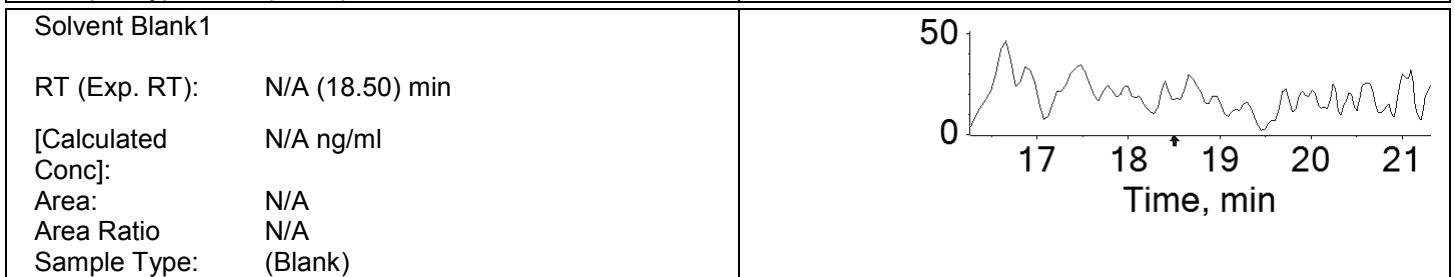
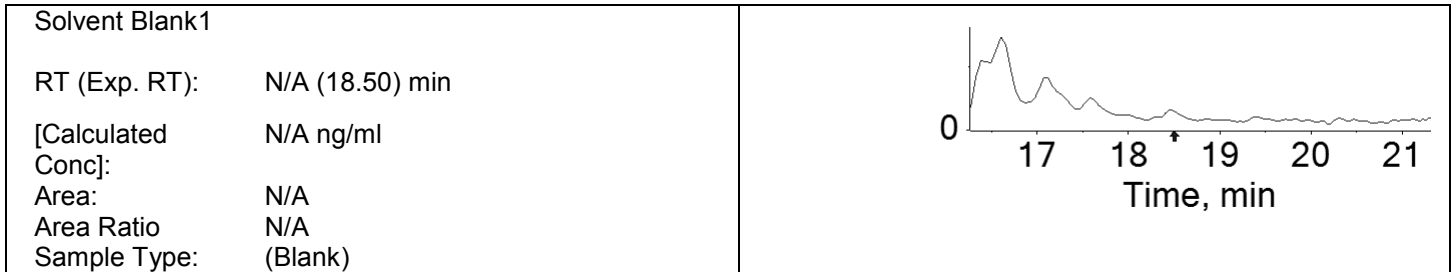
<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 11.02 (11.20) min</p> <p>[Calculated Conc]: 0.4880 ng/ml</p> <p>Area: 735386</p> <p>Area Ratio: 0.54</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (11.20) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: PFDoS (698.6 / 79.9)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	2.179e+04	18.45	0.0250	0.0255
L2	Standard	1.082e+05	18.45	0.1250	0.1193
L3	Standard	4.751e+05	18.45	0.5000	0.5055
L4	Standard	2.262e+06	18.45	2.5000	2.5639
L5	Standard	6.737e+06	18.46	7.5000	7.4028
L6	Standard	1.119e+07	18.45	15.0000	15.0044
L7	Standard	1.578e+07	18.45	20.0000	20.0299
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	1.171e+04	18.48	N/A	0.0158
PB	Unknown	1.401e+06	18.43	N/A	1.5394
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	9.514e+05	18.43	N/A	3.0891
Ped-B	Unknown	N/A	N/A	N/A	N/A
Ped-S	Unknown	1.668e+05	18.42	N/A	5.2419
Mara-B	Unknown	5.191e+03	18.47	N/A	0.0202
Mara-S	Unknown	3.371e+05	18.42	N/A	1.4090
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	5.294e+05	18.45	N/A	0.6338
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	5.573e+05	18.45	N/A	0.6095
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	2.805e+03	18.47	N/A	0.0081
1	Unknown	N/A	N/A	N/A	N/A
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	6.945e+03	18.58	N/A	0.0142
4	Unknown	4.737e+03	18.47	N/A	0.0095
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	7.058e+05	18.43	N/A	0.6088
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	8.886e+03	18.38	N/A	0.0199
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	2.649e+05	18.40	N/A	1.1479

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	8.709e+05	18.43	N/A	0.6203
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A



<p>L3</p> <p>RT (Exp. RT): 18.45 (18.50) min</p> <p>[Calculated Conc]: 0.5055 ng/ml</p> <p>Area: 475092</p> <p>Area Ratio 0.58</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 18.45 (18.50) min</p> <p>[Calculated Conc]: 2.5639 ng/ml</p> <p>Area: 2261638</p> <p>Area Ratio 2.92</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 18.46 (18.50) min</p> <p>[Calculated Conc]: 7.4028 ng/ml</p> <p>Area: 6736991</p> <p>Area Ratio 8.18</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 18.45 (18.50) min</p> <p>[Calculated Conc]: 15.0044 ng/ml</p> <p>Area: 11190007</p> <p>Area Ratio 15.77</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 18.45 (18.50) min</p> <p>[Calculated Conc]: 20.0299 ng/ml</p> <p>Area: 15778886</p> <p>Area Ratio 20.35</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

<p>PB</p> <p>RT (Exp. RT): 18.48 (18.50) min</p> <p>[Calculated Conc]: 0.0158 ng/ml</p> <p>Area: 11711</p> <p>Area Ratio: 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 18.43 (18.50) min</p> <p>[Calculated Conc]: 1.5394 ng/ml</p> <p>Area: 1401140</p> <p>Area Ratio: 1.76</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 18.43 (18.50) min</p> <p>[Calculated Conc]: 3.0891 ng/ml</p> <p>Area: 951436</p> <p>Area Ratio: 3.50</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 18.42 (18.50) min</p> <p>[Calculated Conc]: 5.2419 ng/ml</p> <p>Area: 166826</p> <p>Area Ratio: 5.87</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): 18.47 (18.50) min</p> <p>[Calculated Conc]: 0.0202 ng/ml</p> <p>Area: 5191</p> <p>Area Ratio: 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 18.42 (18.50) min</p> <p>[Calculated Conc]: 1.4090 ng/ml</p> <p>Area: 337109</p> <p>Area Ratio: 1.61</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 18.45 (18.50) min</p> <p>[Calculated Conc]: 0.6338 ng/ml</p> <p>Area: 529447</p> <p>Area Ratio: 0.73</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 18.45 (18.50) min</p> <p>[Calculated Conc]: 0.6095 ng/ml</p> <p>Area: 557294</p> <p>Area Ratio: 0.70</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): 18.47 (18.50) min</p> <p>[Calculated Conc]: 0.0081 ng/ml</p> <p>Area: 2805</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): 18.58 (18.50) min</p> <p>[Calculated Conc]: 0.0142 ng/ml</p> <p>Area: 6945</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): 18.47 (18.50) min</p> <p>[Calculated Conc]: 0.0095 ng/ml</p> <p>Area: 4737</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 18.43 (18.50) min</p> <p>[Calculated Conc]: 0.6088 ng/ml</p> <p>Area: 705775</p> <p>Area Ratio: 0.70</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): 18.38 (18.50) min</p> <p>[Calculated Conc]: 0.0199 ng/ml</p> <p>Area: 8886</p> <p>Area Ratio: 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 18.40 (18.50) min</p> <p>[Calculated Conc]: 1.1479 ng/ml</p> <p>Area: 264915</p> <p>Area Ratio: 1.32</p> <p>Sample Type: (Unknown)</p>	

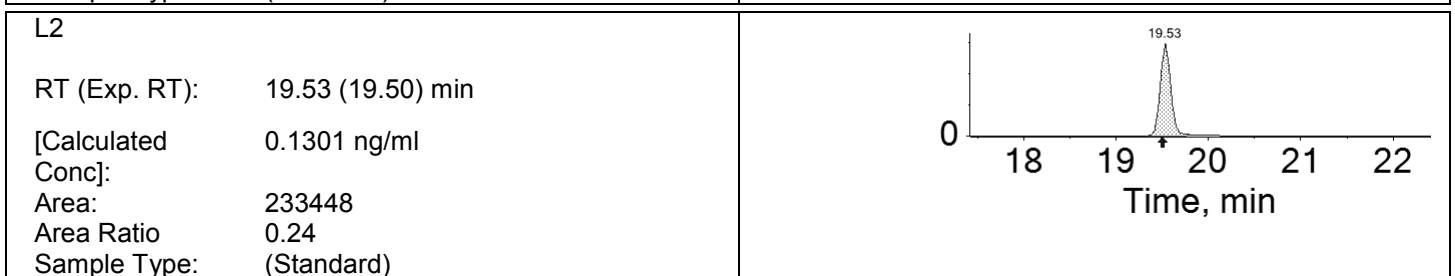
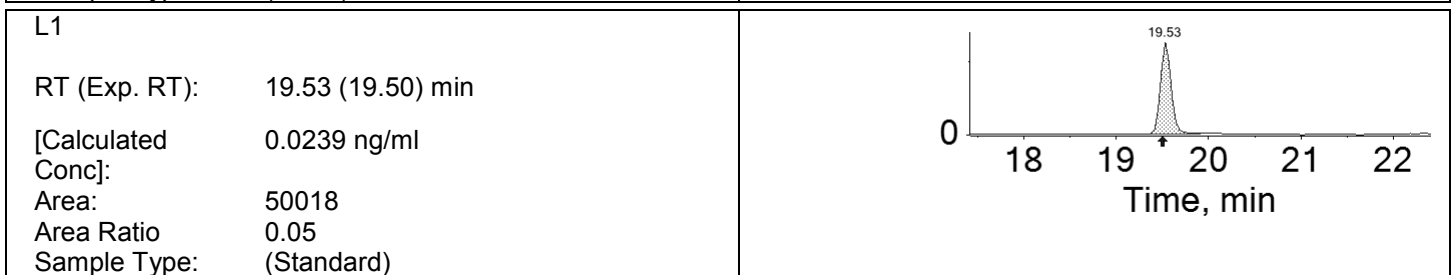
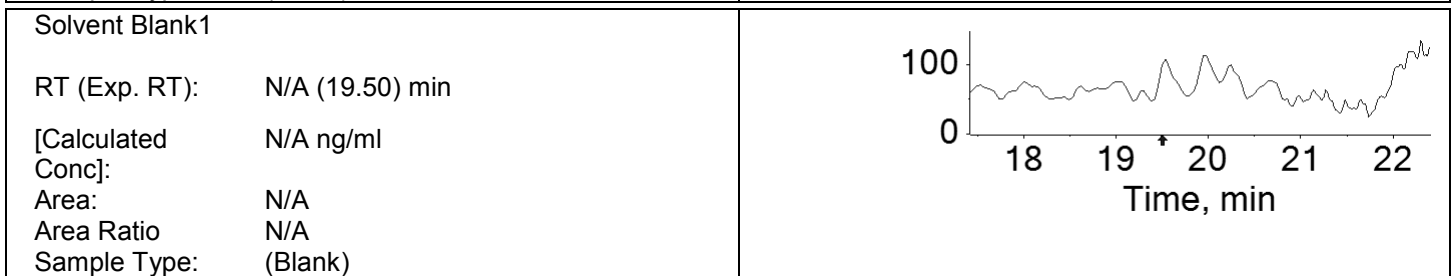
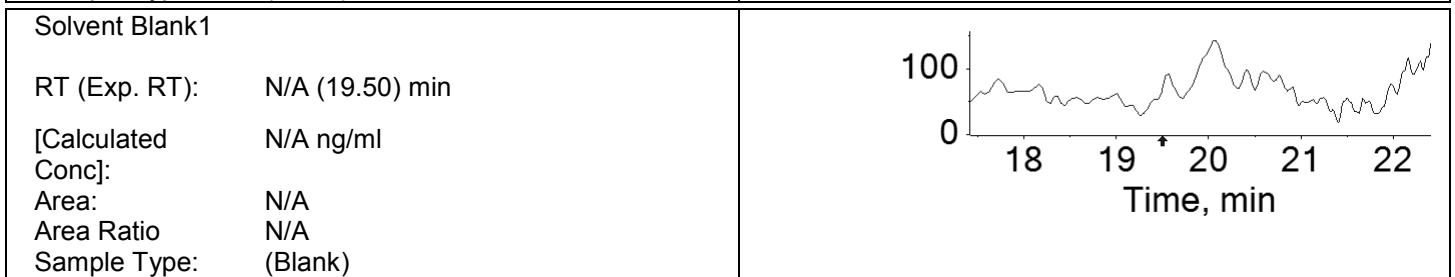
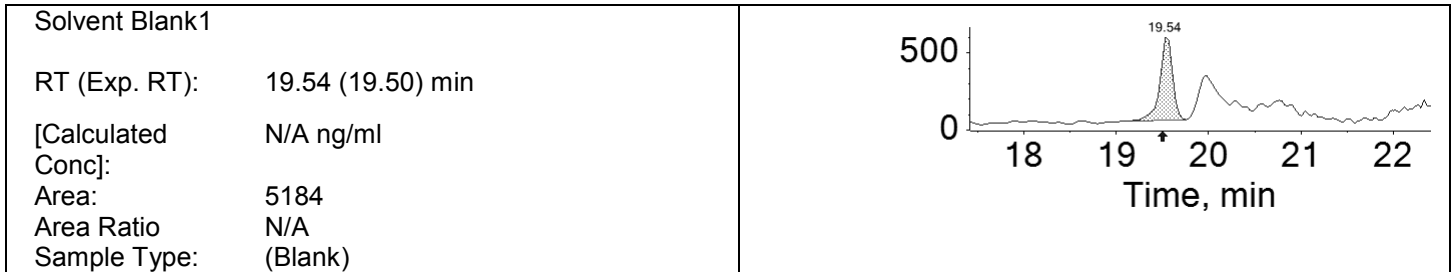
<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	<p>Chromatogram showing a broad peak at approximately 18.5 minutes. The x-axis is labeled 'Time, min' with values 17, 18, 19, 20, 21. The y-axis is labeled '0'.</p>
<p>L3-CC3</p> <p>RT (Exp. RT): 18.43 (18.50) min</p> <p>[Calculated Conc]: 0.6203 ng/ml</p> <p>Area: 870941</p> <p>Area Ratio: 0.71</p> <p>Sample Type: (Unknown)</p>	<p>Chromatogram showing a sharp peak at 18.43 minutes. The x-axis is labeled 'Time, min' with values 17, 18, 19, 20, 21. The y-axis is labeled '0e0' and '1e5'.</p>
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	<p>Chromatogram showing a noisy baseline with no significant peaks. The x-axis is labeled 'Time, min' with values 17, 18, 19, 20, 21. The y-axis is labeled '0'.</p>

Analyte: PFHxDA (812.6 / 769.0)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	5.184e+03	19.54	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	5.002e+04	19.53	0.0250	0.0239
L2	Standard	2.334e+05	19.53	0.1250	0.1301
L3	Standard	9.456e+05	19.53	0.5000	0.4942
L4	Standard	4.411e+06	19.54	2.5000	2.5608
L5	Standard	1.320e+07	19.54	7.5000	7.4721
L6	Standard	2.322e+07	19.53	15.0000	14.8344
L7	Standard	3.244e+07	19.53	20.0000	20.1373
Solvent Blank 2	Blank	9.467e+03	19.54	N/A	N/A
PB	Unknown	3.818e+04	19.51	N/A	0.0187
PB	Unknown	3.031e+06	19.51	N/A	1.5337
Ob-B	Unknown	1.221e+04	19.50	N/A	0.0043
Ob-S	Unknown	2.897e+06	19.50	N/A	1.7274
Ped-B	Unknown	5.707e+03	19.51	N/A	0.0085
Ped-S	Unknown	1.227e+06	19.49	N/A	1.7453
Mara-B	Unknown	4.475e+03	19.50	N/A	0.0061
Mara-S	Unknown	4.281e+05	19.50	N/A	1.1892
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	8.407e+05	19.52	N/A	0.3630
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	8.613e+05	19.52	N/A	0.3657
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	7.009e+03	19.51	N/A	0.0023
1	Unknown	6.565e+03	19.47	N/A	0.0015
2	Unknown	6.441e+03	19.49	N/A	0.0061
3	Unknown	8.765e+03	19.49	N/A	0.0030
4	Unknown	5.851e+03	19.51	N/A	0.0106
5	Unknown	8.920e+03	19.50	N/A	0.0027
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	1.376e+06	19.52	N/A	0.3838
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	4.898e+03	19.50	N/A	0.0088
7	Unknown	6.681e+03	19.48	N/A	0.0028
8	Unknown	8.237e+03	19.50	N/A	0.0032
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	6.898e+03	19.48	N/A	0.0019
Avid-Spike	Unknown	9.004e+05	19.47	N/A	0.5295

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	1.610e+06	19.52	N/A	0.3245
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A



<p>L3</p> <p>RT (Exp. RT): 19.53 (19.50) min</p> <p>[Calculated Conc]: 0.4942 ng/ml</p> <p>Area: 945603</p> <p>Area Ratio 0.89</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 19.54 (19.50) min</p> <p>[Calculated Conc]: 2.5608 ng/ml</p> <p>Area: 4411497</p> <p>Area Ratio 4.54</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 19.54 (19.50) min</p> <p>[Calculated Conc]: 7.4721 ng/ml</p> <p>Area: 13197877</p> <p>Area Ratio 12.84</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 19.53 (19.50) min</p> <p>[Calculated Conc]: 14.8344 ng/ml</p> <p>Area: 23217957</p> <p>Area Ratio 24.30</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 19.53 (19.50) min</p> <p>[Calculated Conc]: 20.1373 ng/ml</p> <p>Area: 32436469</p> <p>Area Ratio 31.84</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): 19.54 (19.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 9467</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

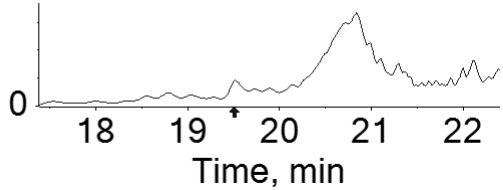
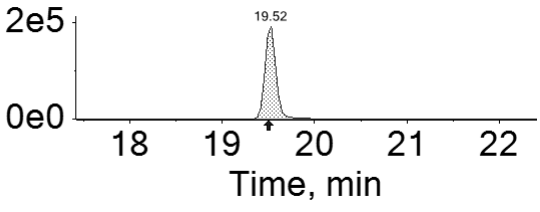
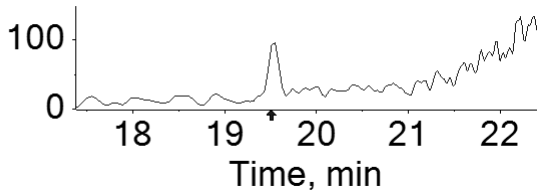
<p>PB</p> <p>RT (Exp. RT): 19.51 (19.50) min</p> <p>[Calculated Conc]: 0.0187 ng/ml</p> <p>Area: 38179</p> <p>Area Ratio 0.04</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 19.51 (19.50) min</p> <p>[Calculated Conc]: 1.5337 ng/ml</p> <p>Area: 3030727</p> <p>Area Ratio 2.74</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): 19.50 (19.50) min</p> <p>[Calculated Conc]: 0.0043 ng/ml</p> <p>Area: 12209</p> <p>Area Ratio 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 19.50 (19.50) min</p> <p>[Calculated Conc]: 1.7274 ng/ml</p> <p>Area: 2896594</p> <p>Area Ratio 3.08</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): 19.51 (19.50) min</p> <p>[Calculated Conc]: 0.0085 ng/ml</p> <p>Area: 5707</p> <p>Area Ratio 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 19.49 (19.50) min</p> <p>[Calculated Conc]: 1.7453 ng/ml</p> <p>Area: 1226525</p> <p>Area Ratio 3.11</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): 19.50 (19.50) min</p> <p>[Calculated Conc]: 0.0061 ng/ml</p> <p>Area: 4475</p> <p>Area Ratio: 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 19.50 (19.50) min</p> <p>[Calculated Conc]: 1.1892 ng/ml</p> <p>Area: 428137</p> <p>Area Ratio: 2.13</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (19.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 19.52 (19.50) min</p> <p>[Calculated Conc]: 0.3630 ng/ml</p> <p>Area: 840743</p> <p>Area Ratio: 0.66</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (19.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (19.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 19.52 (19.50) min</p> <p>[Calculated Conc]: 0.3657 ng/ml</p> <p>Area: 861335</p> <p>Area Ratio 0.66</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (19.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): 19.51 (19.50) min</p> <p>[Calculated Conc]: 0.0023 ng/ml</p> <p>Area: 7009</p> <p>Area Ratio 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): 19.47 (19.50) min</p> <p>[Calculated Conc]: 0.0015 ng/ml</p> <p>Area: 6565</p> <p>Area Ratio 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): 19.49 (19.50) min</p> <p>[Calculated Conc]: 0.0061 ng/ml</p> <p>Area: 6441</p> <p>Area Ratio 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): 19.49 (19.50) min</p> <p>[Calculated Conc]: 0.0030 ng/ml</p> <p>Area: 8765</p> <p>Area Ratio 0.01</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): 19.51 (19.50) min</p> <p>[Calculated Conc]: 0.0106 ng/ml</p> <p>Area: 5851</p> <p>Area Ratio: 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): 19.50 (19.50) min</p> <p>[Calculated Conc]: 0.0027 ng/ml</p> <p>Area: 8920</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (19.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 19.52 (19.50) min</p> <p>[Calculated Conc]: 0.3838 ng/ml</p> <p>Area: 1375505</p> <p>Area Ratio: 0.69</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (19.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): 19.50 (19.50) min</p> <p>[Calculated Conc]: 0.0088 ng/ml</p> <p>Area: 4898</p> <p>Area Ratio: 0.02</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): 19.48 (19.50) min</p> <p>[Calculated Conc]: 0.0028 ng/ml</p> <p>Area: 6681</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): 19.50 (19.50) min</p> <p>[Calculated Conc]: 0.0032 ng/ml</p> <p>Area: 8237</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (19.78) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (19.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): 19.48 (19.50) min</p> <p>[Calculated Conc]: 0.0019 ng/ml</p> <p>Area: 6898</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 19.47 (19.50) min</p> <p>[Calculated Conc]: 0.5295 ng/ml</p> <p>Area: 900390</p> <p>Area Ratio: 0.95</p> <p>Sample Type: (Unknown)</p>	

<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (19.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 19.52 (19.50) min</p> <p>[Calculated Conc]: 0.3245 ng/ml</p> <p>Area: 1610078</p> <p>Area Ratio: 0.59</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (19.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: PFODA (912.5 / 868.8)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	4.649e+03	20.73	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	2.388e+04	20.71	0.0250	0.0262
L2	Standard	1.125e+05	20.71	0.1250	0.1221
L3	Standard	4.840e+05	20.71	0.5000	0.4777
L4	Standard	2.337e+06	20.71	2.5000	2.5430
L5	Standard	7.129e+06	20.71	7.5000	7.5864
L6	Standard	1.220e+07	20.71	15.0000	14.6926
L7	Standard	1.717e+07	20.71	20.0000	20.2063
Solvent Blank 2	Blank	1.670e+04	20.72	N/A	N/A
PB	Unknown	4.086e+04	20.69	N/A	0.0455
PB	Unknown	1.658e+06	20.69	N/A	1.5745
Ob-B	Unknown	1.150e+04	20.70	N/A	0.0151
Ob-S	Unknown	2.103e+06	20.68	N/A	2.3619
Ped-B	Unknown	N/A	N/A	N/A	N/A
Ped-S	Unknown	4.607e+05	20.68	N/A	1.2261
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	2.490e+05	20.69	N/A	1.2997
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	5.711e+05	20.70	N/A	0.4670
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	5.373e+05	20.70	N/A	0.4322
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	N/A	N/A	N/A	N/A
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	N/A	N/A	N/A	N/A
4	Unknown	N/A	N/A	N/A	N/A
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	8.052e+05	20.70	N/A	0.4255
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	2.954e+05	20.69	N/A	0.3882
Avid-Spike	Unknown	5.654e+05	20.68	N/A	0.6275

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	1.102e+06	20.71	N/A	0.4214
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A

Solvent Blank1 RT (Exp. RT): 20.73 (20.70) min [Calculated Conc]: N/A ng/ml Area: 4649 Area Ratio: N/A Sample Type: (Blank)	
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Solvent Blank1 RT (Exp. RT): N/A (20.70) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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Solvent Blank1 RT (Exp. RT): N/A (20.70) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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L1 RT (Exp. RT): 20.71 (20.70) min [Calculated Conc]: 0.0262 ng/ml Area: 23884 Area Ratio: 0.02 Sample Type: (Standard)	
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L2 RT (Exp. RT): 20.71 (20.70) min [Calculated Conc]: 0.1221 ng/ml Area: 112535 Area Ratio: 0.12 Sample Type: (Standard)	
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<p>L3</p> <p>RT (Exp. RT): 20.71 (20.70) min</p> <p>[Calculated Conc]: 0.4777 ng/ml</p> <p>Area: 484000</p> <p>Area Ratio 0.46</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 20.71 (20.70) min</p> <p>[Calculated Conc]: 2.5430 ng/ml</p> <p>Area: 2336803</p> <p>Area Ratio 2.40</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 20.71 (20.70) min</p> <p>[Calculated Conc]: 7.5864 ng/ml</p> <p>Area: 7128537</p> <p>Area Ratio 6.93</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 20.71 (20.70) min</p> <p>[Calculated Conc]: 14.6926 ng/ml</p> <p>Area: 12198095</p> <p>Area Ratio 12.77</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 20.71 (20.70) min</p> <p>[Calculated Conc]: 20.2063 ng/ml</p> <p>Area: 17170605</p> <p>Area Ratio 16.85</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): 20.72 (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 16699</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

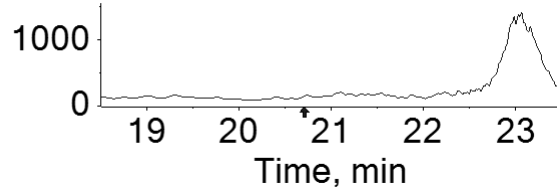
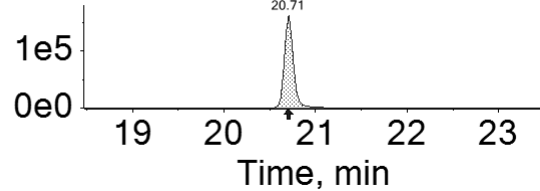
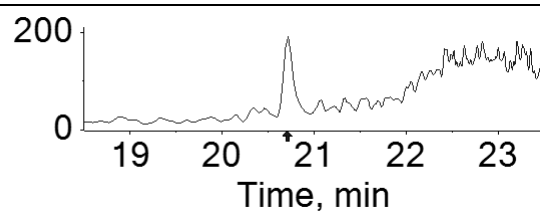
<p>PB</p> <p>RT (Exp. RT): 20.69 (20.70) min</p> <p>[Calculated Conc]: 0.0455 ng/ml</p> <p>Area: 40857</p> <p>Area Ratio: 0.04</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 20.69 (20.70) min</p> <p>[Calculated Conc]: 1.5745 ng/ml</p> <p>Area: 1657881</p> <p>Area Ratio: 1.50</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): 20.70 (20.70) min</p> <p>[Calculated Conc]: 0.0151 ng/ml</p> <p>Area: 11498</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 20.68 (20.70) min</p> <p>[Calculated Conc]: 2.3619 ng/ml</p> <p>Area: 2103176</p> <p>Area Ratio: 2.24</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 20.68 (20.70) min</p> <p>[Calculated Conc]: 1.2261 ng/ml</p> <p>Area: 460676</p> <p>Area Ratio: 1.17</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 20.69 (20.70) min</p> <p>[Calculated Conc]: 1.2997 ng/ml</p> <p>Area: 249045</p> <p>Area Ratio: 1.24</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 20.70 (20.70) min</p> <p>[Calculated Conc]: 0.4670 ng/ml</p> <p>Area: 571062</p> <p>Area Ratio: 0.45</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 20.70 (20.70) min</p> <p>[Calculated Conc]: 0.4322 ng/ml</p> <p>Area: 537293</p> <p>Area Ratio: 0.41</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 20.70 (20.70) min</p> <p>[Calculated Conc]: 0.4255 ng/ml</p> <p>Area: 805219</p> <p>Area Ratio: 0.41</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): 20.69 (20.70) min</p> <p>[Calculated Conc]: 0.3882 ng/ml</p> <p>Area: 295410</p> <p>Area Ratio: 0.37</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 20.68 (20.70) min</p> <p>[Calculated Conc]: 0.6275 ng/ml</p> <p>Area: 565364</p> <p>Area Ratio: 0.60</p> <p>Sample Type: (Unknown)</p>	

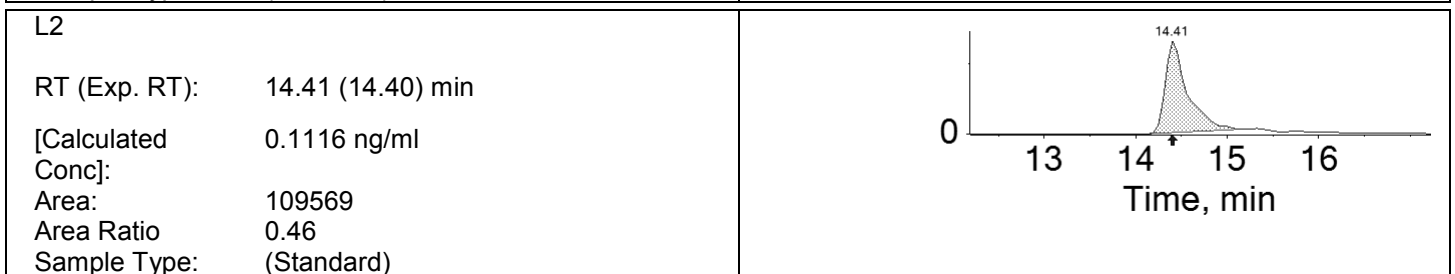
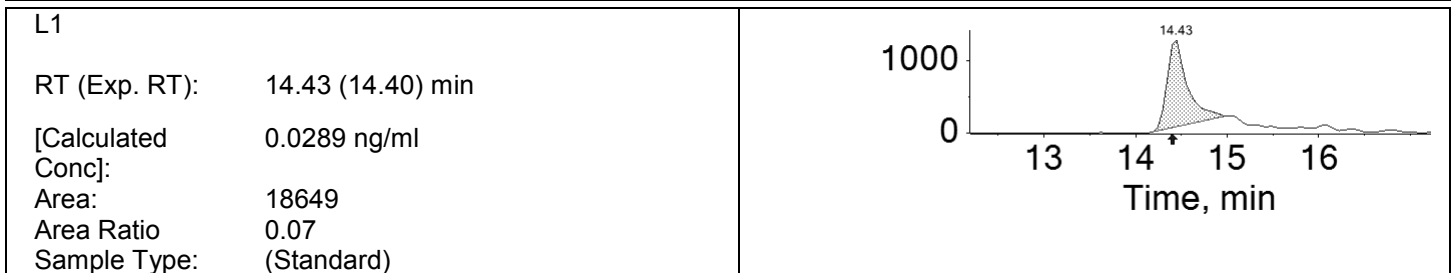
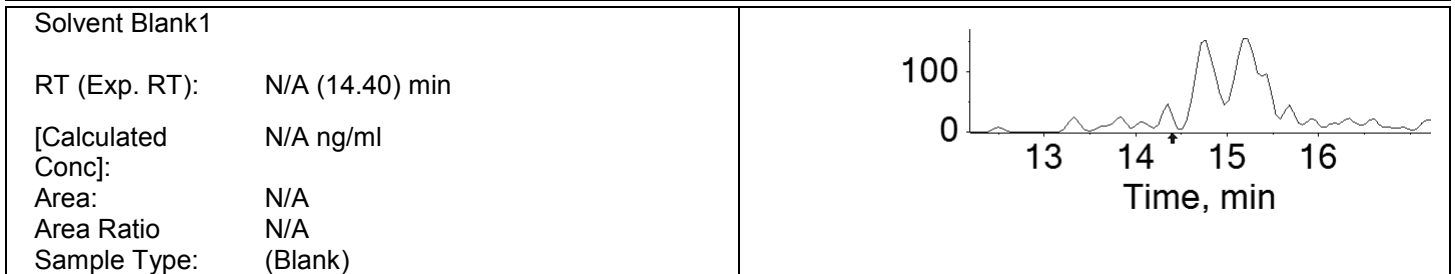
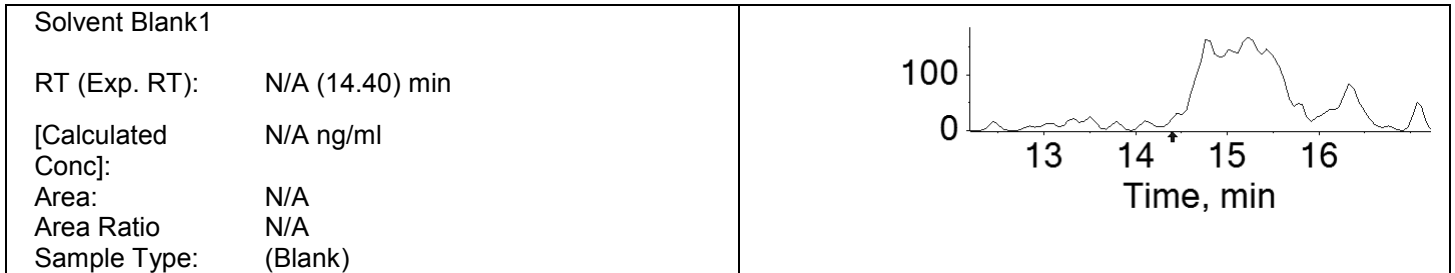
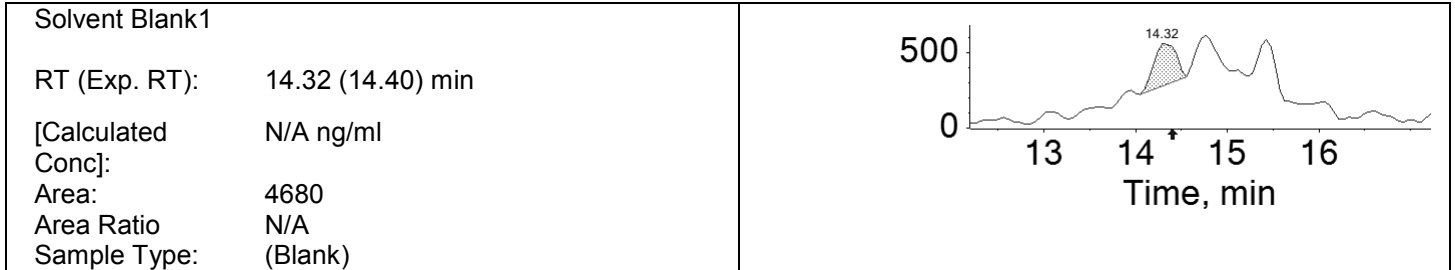
<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 20.71 (20.70) min</p> <p>[Calculated Conc]: 0.4214 ng/ml</p> <p>Area: 1102213</p> <p>Area Ratio: 0.40</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: FOSAA (555.7 / 497.8)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	4.680e+03	14.32	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	1.865e+04	14.43	0.0250	0.0289
L2	Standard	1.096e+05	14.41	0.1250	0.1116
L3	Standard	5.004e+05	14.41	0.5000	0.4685
L4	Standard	2.586e+06	14.39	2.5000	2.5271
L5	Standard	7.446e+06	14.38	7.5000	7.5647
L6	Standard	1.272e+07	14.38	15.0000	14.9025
L7	Standard	1.810e+07	14.37	20.0000	20.0473
Solvent Blank 2	Blank	5.768e+03	14.38	N/A	N/A
PB	Unknown	5.240e+03	14.38	N/A	0.0177
PB	Unknown	8.041e+05	14.37	N/A	0.6960
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	9.051e+05	14.34	N/A	0.7297
Ped-B	Unknown	N/A	N/A	N/A	N/A
Ped-S	Unknown	3.432e+05	14.37	N/A	1.4643
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	3.223e+05	14.37	N/A	0.6440
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	5.267e+05	14.36	N/A	0.4364
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	5.561e+05	14.36	N/A	0.4557
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	N/A	N/A	N/A	N/A
2	Unknown	5.954e+03	14.26	N/A	0.0292
3	Unknown	N/A	N/A	N/A	N/A
4	Unknown	N/A	N/A	N/A	N/A
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	7.952e+05	14.33	N/A	0.4289
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	6.592e+05	14.29	N/A	0.3215

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	1.058e+06	14.30	N/A	0.4027
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A



<p>L3</p> <p>RT (Exp. RT): 14.41 (14.40) min</p> <p>[Calculated Conc]: 0.4685 ng/ml</p> <p>Area: 500442</p> <p>Area Ratio: 2.12</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 14.39 (14.40) min</p> <p>[Calculated Conc]: 2.5271 ng/ml</p> <p>Area: 2586322</p> <p>Area Ratio: 11.46</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 14.38 (14.40) min</p> <p>[Calculated Conc]: 7.5647 ng/ml</p> <p>Area: 7446253</p> <p>Area Ratio: 32.47</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 14.38 (14.40) min</p> <p>[Calculated Conc]: 14.9025 ng/ml</p> <p>Area: 12719600</p> <p>Area Ratio: 58.47</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 14.37 (14.40) min</p> <p>[Calculated Conc]: 20.0473 ng/ml</p> <p>Area: 18099362</p> <p>Area Ratio: 73.43</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): 14.38 (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 5768</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

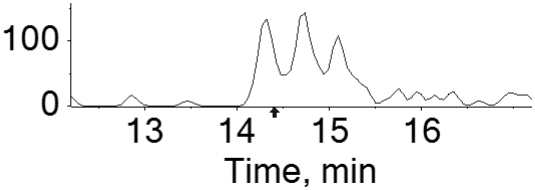
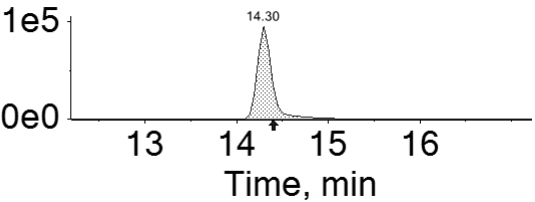
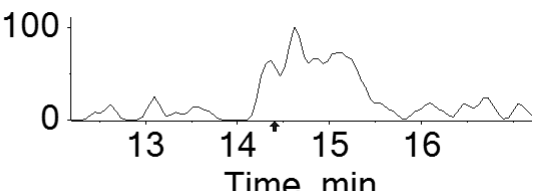
<p>PB</p> <p>RT (Exp. RT): 14.38 (14.40) min</p> <p>[Calculated Conc]: 0.0177 ng/ml</p> <p>Area: 5240</p> <p>Area Ratio: 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 14.37 (14.40) min</p> <p>[Calculated Conc]: 0.6960 ng/ml</p> <p>Area: 804130</p> <p>Area Ratio: 3.18</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 14.34 (14.40) min</p> <p>[Calculated Conc]: 0.7297 ng/ml</p> <p>Area: 905073</p> <p>Area Ratio: 3.33</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 14.37 (14.40) min</p> <p>[Calculated Conc]: 1.4643 ng/ml</p> <p>Area: 343225</p> <p>Area Ratio: 6.69</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 14.37 (14.40) min</p> <p>[Calculated Conc]: 0.6440 ng/ml</p> <p>Area: 322268</p> <p>Area Ratio: 2.94</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 14.36 (14.40) min</p> <p>[Calculated Conc]: 0.4364 ng/ml</p> <p>Area: 526679</p> <p>Area Ratio: 1.97</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 14.36 (14.40) min</p> <p>[Calculated Conc]: 0.4557 ng/ml</p> <p>Area: 556105</p> <p>Area Ratio: 2.06</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): 14.26 (14.40) min</p> <p>[Calculated Conc]: 0.0292 ng/ml</p> <p>Area: 5954</p> <p>Area Ratio: 0.08</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 14.33 (14.40) min</p> <p>[Calculated Conc]: 0.4289 ng/ml</p> <p>Area: 795199</p> <p>Area Ratio: 1.94</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 14.29 (14.40) min</p> <p>[Calculated Conc]: 0.3215 ng/ml</p> <p>Area: 659218</p> <p>Area Ratio: 1.44</p> <p>Sample Type: (Unknown)</p>	

<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 14.30 (14.40) min</p> <p>[Calculated Conc]: 0.4027 ng/ml</p> <p>Area: 1057722</p> <p>Area Ratio: 1.82</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: HFPO-DA (328.7 / 169.0)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc.] (ng/ml)	[Calculated Conc.] (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	N/A	N/A	0.0250	N/A
L2	Standard	6.393e+03	11.33	0.1250	0.0974
L3	Standard	2.602e+04	11.33	0.5000	0.5971
L4	Standard	1.231e+05	11.33	2.5000	2.7004
L5	Standard	3.681e+05	11.33	7.5000	6.9198
L6	Standard	7.146e+05	11.33	15.0000	15.4860
L7	Standard	1.133e+06	11.33	20.0000	19.8227
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
PB	Unknown	4.397e+04	11.31	N/A	1.0019
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	1.634e+04	11.53	N/A	N/A
Ped-B	Unknown	4.200e+04	11.54	N/A	N/A
Ped-S	Unknown	4.908e+04	11.54	N/A	N/A
Mara-B	Unknown	3.864e+03	11.51	N/A	N/A
Mara-S	Unknown	1.634e+04	11.30	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	2.587e+04	11.31	N/A	0.4693
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	2.841e+04	11.32	N/A	0.6289
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	N/A	N/A	N/A	N/A
2	Unknown	2.462e+04	11.52	N/A	N/A
3	Unknown	3.035e+03	11.53	N/A	0.0493
4	Unknown	N/A	N/A	N/A	N/A
5	Unknown	7.649e+03	11.54	N/A	0.1397
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	3.736e+04	11.30	N/A	0.6884
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	1.115e+04	11.51	N/A	< 0
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	9.659e+03	11.52	N/A	0.2040
10	Unknown	4.862e+03	11.51	N/A	N/A
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	1.528e+04	11.30	N/A	N/A

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	4.954e+04	11.29	N/A	0.7604
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A

Solvent Blank1 RT (Exp. RT): N/A (11.50) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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Solvent Blank1 RT (Exp. RT): N/A (11.50) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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Solvent Blank1 RT (Exp. RT): N/A (11.50) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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L1 RT (Exp. RT): N/A (11.50) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Standard)	
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L2 RT (Exp. RT): 11.33 (11.50) min [Calculated Conc]: 0.0974 ng/ml Area: 6393 Area Ratio: 1.30 Sample Type: (Standard)	
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<p>L3</p> <p>RT (Exp. RT): 11.33 (11.50) min</p> <p>[Calculated Conc]: 0.5971 ng/ml</p> <p>Area: 26017</p> <p>Area Ratio 6.05</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 11.33 (11.50) min</p> <p>[Calculated Conc]: 2.7004 ng/ml</p> <p>Area: 123051</p> <p>Area Ratio 26.19</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 11.33 (11.50) min</p> <p>[Calculated Conc]: 6.9198 ng/ml</p> <p>Area: 368128</p> <p>Area Ratio 67.32</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 11.33 (11.50) min</p> <p>[Calculated Conc]: 15.4860 ng/ml</p> <p>Area: 714572</p> <p>Area Ratio 153.79</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 11.33 (11.50) min</p> <p>[Calculated Conc]: 19.8227 ng/ml</p> <p>Area: 1133250</p> <p>Area Ratio 199.09</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

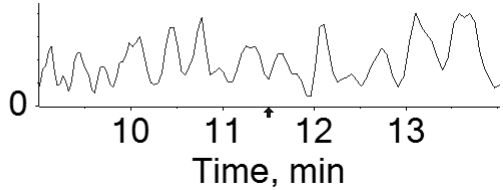
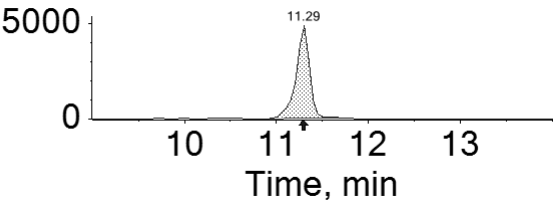
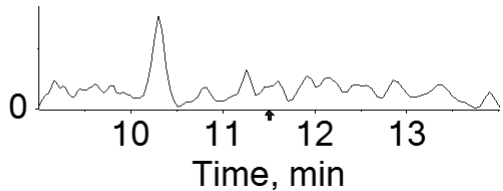
<p>PB</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 11.31 (11.50) min</p> <p>[Calculated Conc]: 1.0019 ng/ml</p> <p>Area: 43968</p> <p>Area Ratio: 9.90</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 11.53 (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 16336</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): 11.54 (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 42004</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 11.54 (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 49082</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): 11.51 (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 3864</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 11.30 (11.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 16344</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 11.31 (11.50) min</p> <p>[Calculated Conc]: 0.4693 ng/ml</p> <p>Area: 25873</p> <p>Area Ratio: 4.83</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 11.32 (11.50) min</p> <p>[Calculated Conc]: 0.6289 ng/ml</p> <p>Area: 28409</p> <p>Area Ratio: 6.35</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): 11.52 (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 24616</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): 11.53 (11.50) min</p> <p>[Calculated Conc]: 0.0493 ng/ml</p> <p>Area: 3035</p> <p>Area Ratio: 0.84</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): 11.54 (11.50) min</p> <p>[Calculated Conc]: 0.1397 ng/ml</p> <p>Area: 7649</p> <p>Area Ratio: 1.70</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 11.30 (11.50) min</p> <p>[Calculated Conc]: 0.6884 ng/ml</p> <p>Area: 37361</p> <p>Area Ratio: 6.91</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): 11.51 (11.50) min</p> <p>[Calculated Conc]: < 0 ng/ml</p> <p>Area: 11153</p> <p>Area Ratio: 0.22</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): 11.52 (11.50) min</p> <p>[Calculated Conc]: 0.2040 ng/ml</p> <p>Area: 9659</p> <p>Area Ratio: 2.31</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): 11.51 (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 4862</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 11.30 (11.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 15279</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

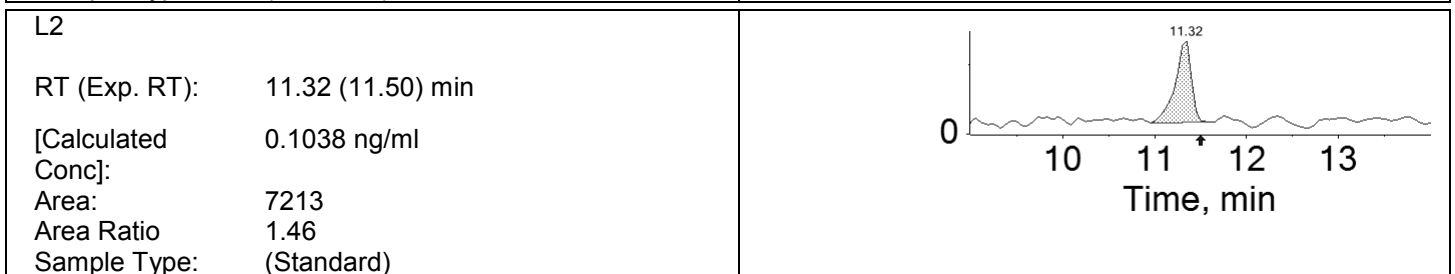
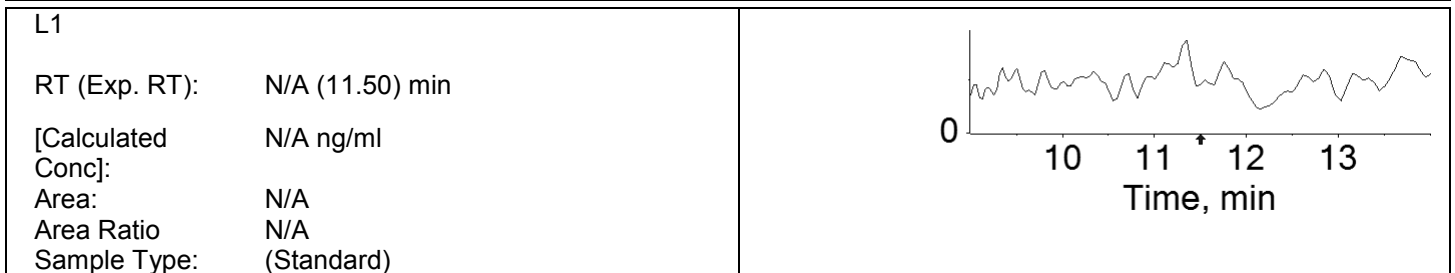
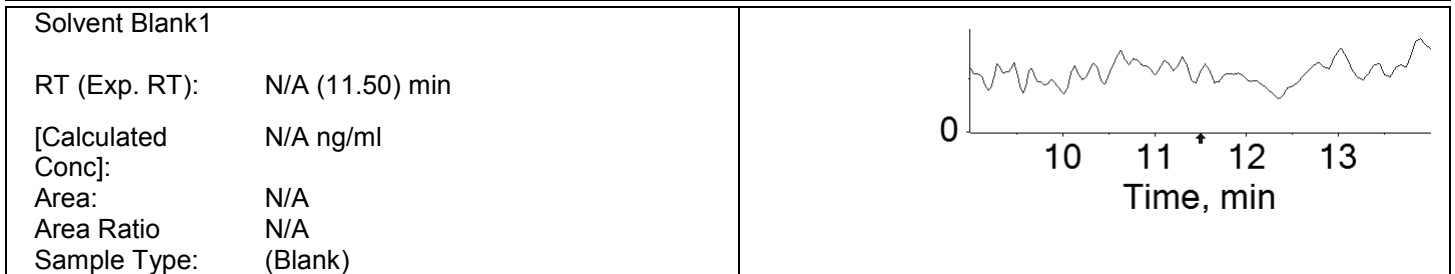
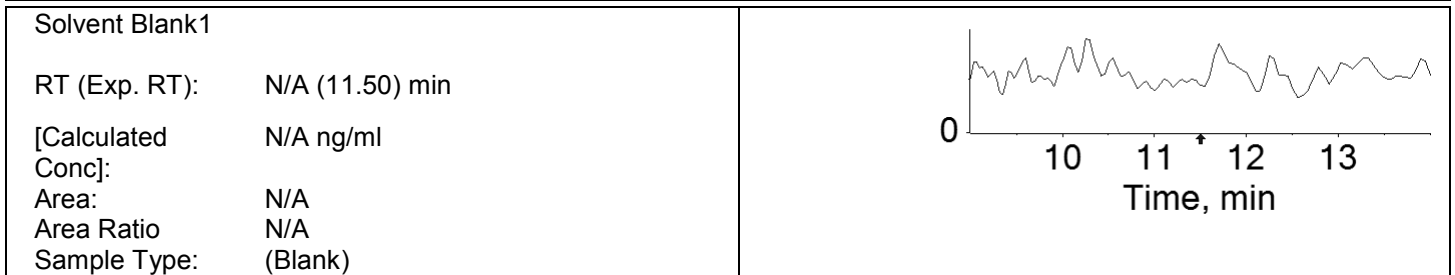
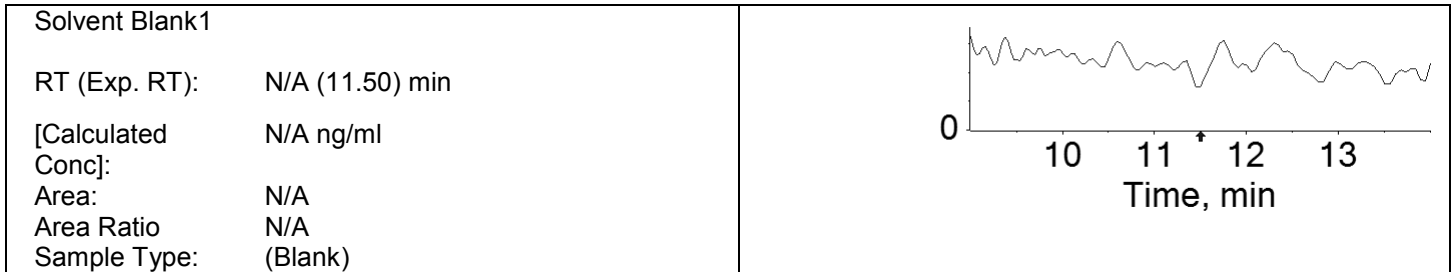
<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 11.29 (11.29) min</p> <p>[Calculated Conc]: 0.7604 ng/ml</p> <p>Area: 49536</p> <p>Area Ratio: 7.60</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: HFPO-DA t2 (328.7 / 285.0)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	N/A	N/A	0.0250	N/A
L2	Standard	7.213e+03	11.32	0.1250	0.1038
L3	Standard	3.114e+04	11.33	0.5000	0.5946
L4	Standard	1.407e+05	11.33	2.5000	2.5309
L5	Standard	4.492e+05	11.32	7.5000	7.0125
L6	Standard	8.515e+05	11.33	15.0000	15.8368
L7	Standard	1.281e+06	11.32	20.0000	19.5478
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
PB	Unknown	5.891e+04	11.31	N/A	1.1078
Ob-B	Unknown	2.334e+04	11.05	N/A	N/A
Ob-S	Unknown	3.777e+04	11.30	N/A	N/A
Ped-B	Unknown	N/A	N/A	N/A	N/A
Ped-S	Unknown	1.760e+04	11.31	N/A	N/A
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	2.463e+04	11.30	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	2.846e+04	11.31	N/A	0.4310
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	2.964e+04	11.32	N/A	0.5424
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	N/A	N/A	N/A	N/A
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	N/A	N/A	N/A	N/A
4	Unknown	N/A	N/A	N/A	N/A
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	3.671e+04	11.31	N/A	0.5570
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	1.845e+04	11.29	N/A	N/A

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	5.098e+04	11.29	N/A	0.6444
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A



<p>L3</p> <p>RT (Exp. RT): 11.33 (11.50) min</p> <p>[Calculated Conc]: 0.5946 ng/ml</p> <p>Area: 31144</p> <p>Area Ratio: 7.24</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 11.33 (11.50) min</p> <p>[Calculated Conc]: 2.5309 ng/ml</p> <p>Area: 140748</p> <p>Area Ratio: 29.95</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 11.32 (11.50) min</p> <p>[Calculated Conc]: 7.0125 ng/ml</p> <p>Area: 449164</p> <p>Area Ratio: 82.13</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 11.33 (11.50) min</p> <p>[Calculated Conc]: 15.8368 ng/ml</p> <p>Area: 851463</p> <p>Area Ratio: 183.25</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 11.32 (11.50) min</p> <p>[Calculated Conc]: 19.5478 ng/ml</p> <p>Area: 1281499</p> <p>Area Ratio: 225.13</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

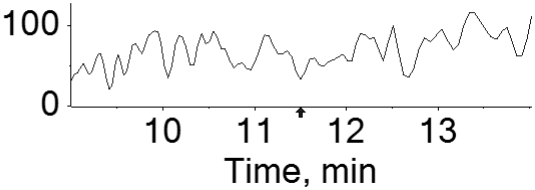
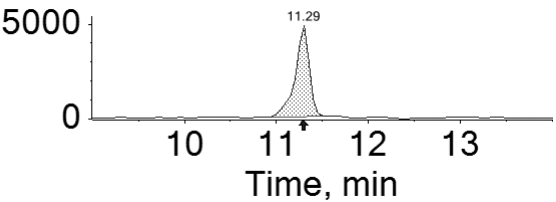
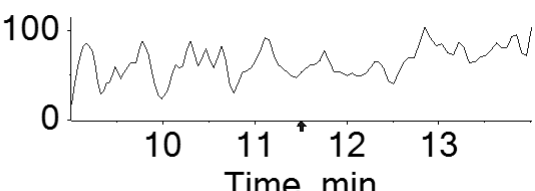
<p>PB</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 11.31 (11.50) min</p> <p>[Calculated Conc]: 1.1078 ng/ml</p> <p>Area: 58908</p> <p>Area Ratio: 13.27</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): 11.05 (11.05) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 23336</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 11.30 (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 37765</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 11.31 (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 17601</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 11.30 (11.30) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 24633</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 11.31 (11.50) min</p> <p>[Calculated Conc]: 0.4310 ng/ml</p> <p>Area: 28459</p> <p>Area Ratio: 5.31</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 11.32 (11.50) min</p> <p>[Calculated Conc]: 0.5424 ng/ml</p> <p>Area: 29640</p> <p>Area Ratio: 6.62</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 11.31 (11.50) min</p> <p>[Calculated Conc]: 0.5570 ng/ml</p> <p>Area: 36708</p> <p>Area Ratio: 6.79</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (11.01) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 11.29 (11.29) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 18451</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

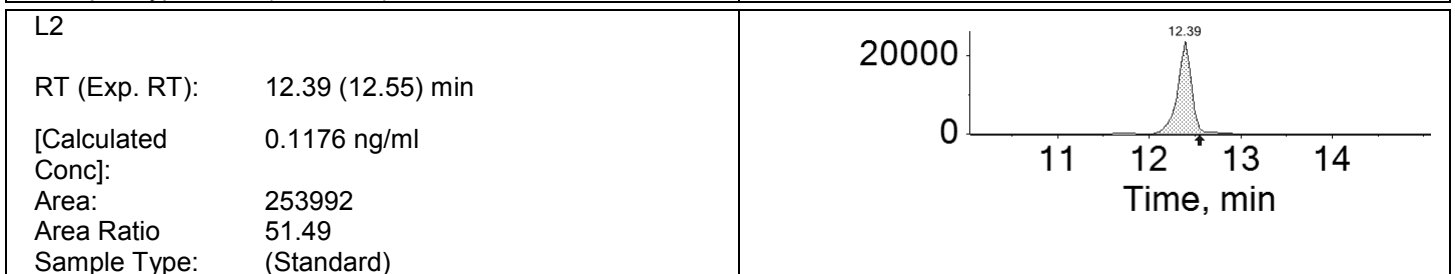
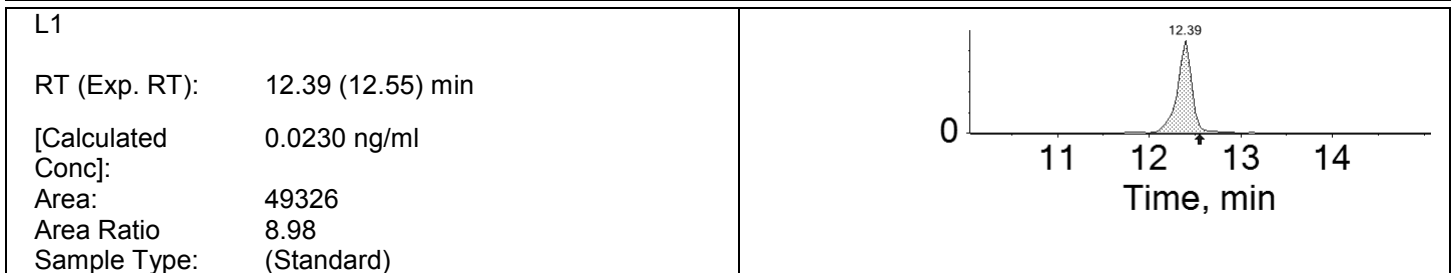
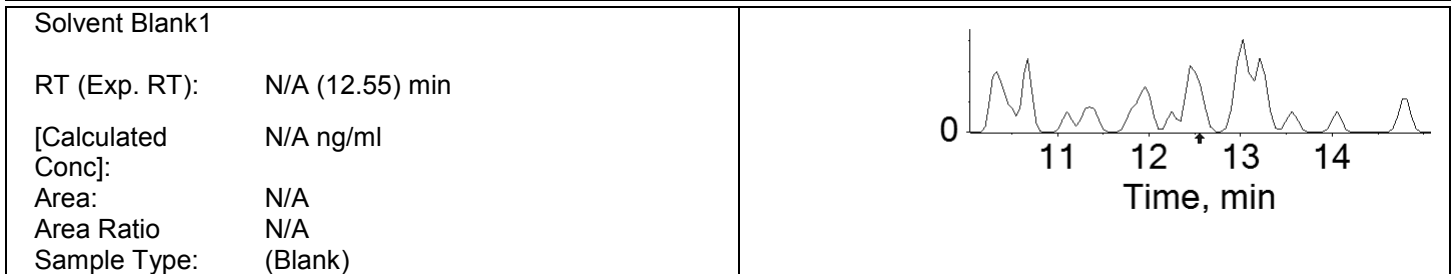
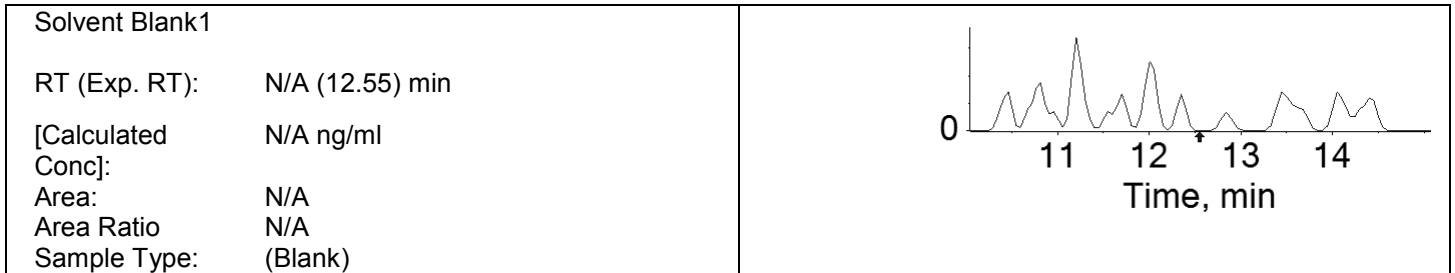
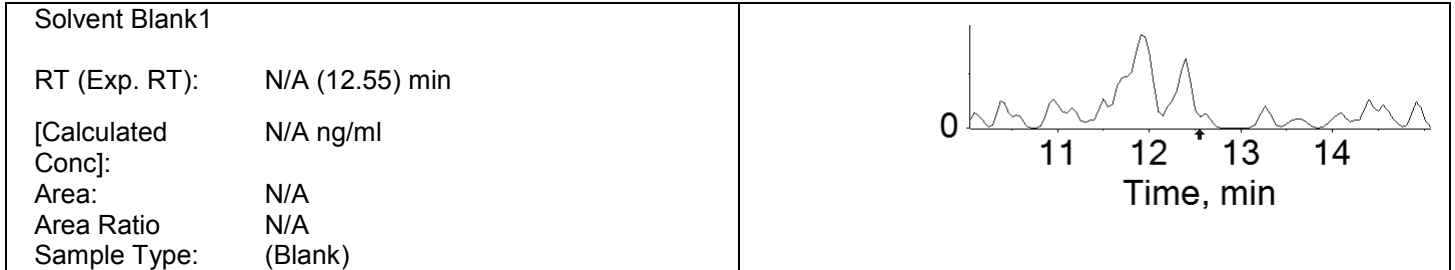
<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 11.29 (11.29) min</p> <p>[Calculated Conc]: 0.6444 ng/ml</p> <p>Area: 50979</p> <p>Area Ratio: 7.82</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: NaDONA (376.7 / 251.0)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	4.933e+04	12.39	0.0250	0.0230
L2	Standard	2.540e+05	12.39	0.1250	0.1176
L3	Standard	1.121e+06	12.39	0.5000	0.5839
L4	Standard	5.180e+06	12.39	2.5000	2.4880
L5	Standard	1.665e+07	12.40	7.5000	7.0517
L6	Standard	3.033e+07	12.39	15.0000	15.9470
L7	Standard	4.432e+07	12.39	20.0000	19.4436
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
PB	Unknown	1.866e+06	12.38	N/A	0.9421
Ob-B	Unknown	1.815e+04	12.37	N/A	N/A
Ob-S	Unknown	2.318e+06	12.38	N/A	N/A
Ped-B	Unknown	2.720e+03	12.37	N/A	N/A
Ped-S	Unknown	1.075e+06	12.37	N/A	N/A
Mara-B	Unknown	3.329e+03	12.36	N/A	N/A
Mara-S	Unknown	5.376e+05	12.36	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.055e+06	12.38	N/A	0.4420
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.142e+06	12.38	N/A	0.5718
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	5.646e+03	12.37	N/A	0.0076
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	N/A	N/A	N/A	N/A
4	Unknown	N/A	N/A	N/A	N/A
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	1.453e+06	12.37	N/A	0.6029
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	1.229e+06	12.36	N/A	N/A

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	1.788e+06	12.36	N/A	0.6150
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A



<p>L3</p> <p>RT (Exp. RT): 12.39 (12.55) min</p> <p>[Calculated Conc]: 0.5839 ng/ml</p> <p>Area: 1121059</p> <p>Area Ratio: 260.49</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 12.39 (12.55) min</p> <p>[Calculated Conc]: 2.4880 ng/ml</p> <p>Area: 5179676</p> <p>Area Ratio: 1102.31</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 12.40 (12.55) min</p> <p>[Calculated Conc]: 7.0517 ng/ml</p> <p>Area: 16652293</p> <p>Area Ratio: 3045.01</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 12.39 (12.55) min</p> <p>[Calculated Conc]: 15.9470 ng/ml</p> <p>Area: 30327868</p> <p>Area Ratio: 6527.13</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 12.39 (12.55) min</p> <p>[Calculated Conc]: 19.4436 ng/ml</p> <p>Area: 44318162</p> <p>Area Ratio: 7785.74</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>PB</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 12.38 (12.55) min</p> <p>[Calculated Conc]: 0.9421 ng/ml</p> <p>Area: 1865819</p> <p>Area Ratio: 420.24</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): 12.37 (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 18151</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 12.38 (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 2317530</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): 12.37 (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 2720</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 12.37 (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 1074758</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): 12.36 (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 3329</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 12.36 (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 537579</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 12.38 (12.55) min</p> <p>[Calculated Conc]: 0.4420 ng/ml</p> <p>Area: 1055296</p> <p>Area Ratio: 196.98</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 12.38 (12.55) min</p> <p>[Calculated Conc]: 0.5718 ng/ml</p> <p>Area: 1141562</p> <p>Area Ratio: 255.08</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): 12.37 (12.55) min</p> <p>[Calculated Conc]: 0.0076 ng/ml</p> <p>Area: 5646</p> <p>Area Ratio: 2.03</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): N/A (12.35) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 12.37 (12.55) min</p> <p>[Calculated Conc]: 0.6029 ng/ml</p> <p>Area: 1453081</p> <p>Area Ratio: 268.94</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 12.36 (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 1228745</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

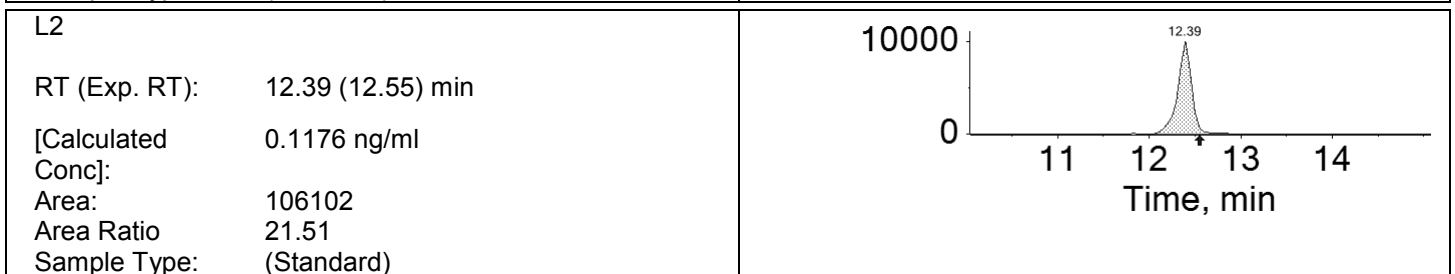
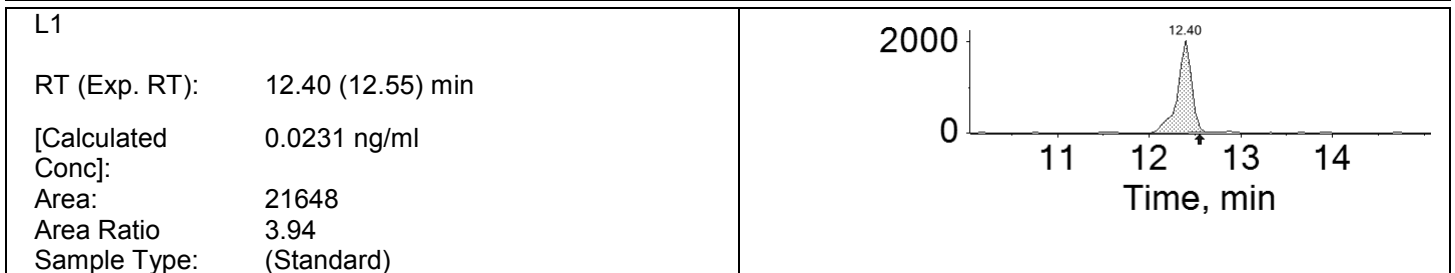
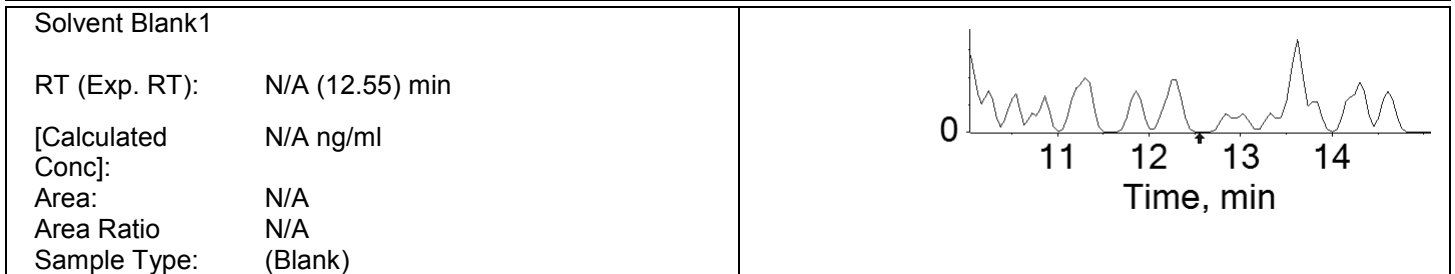
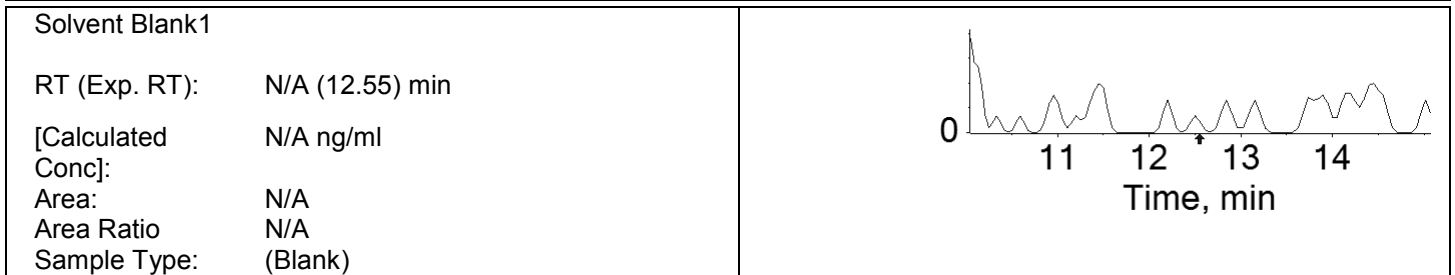
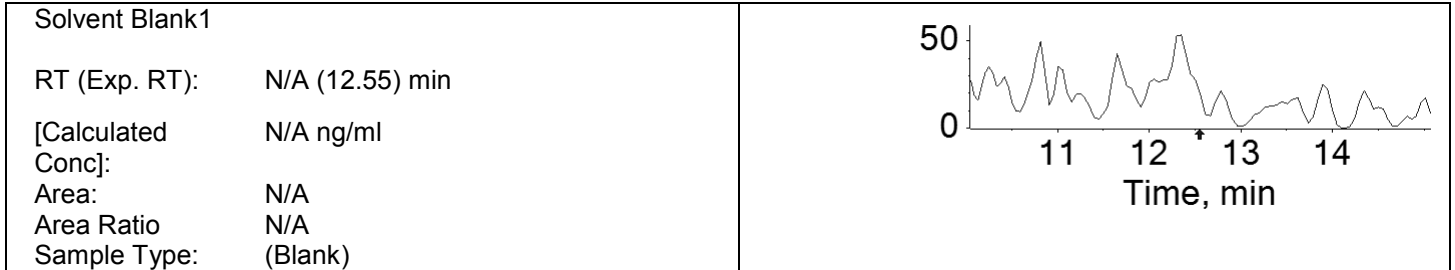
<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 12.36 (12.55) min</p> <p>[Calculated Conc]: 0.6150 ng/ml</p> <p>Area: 1788315</p> <p>Area Ratio: 274.39</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: NaDONA t2 (376.7 / 85.1)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

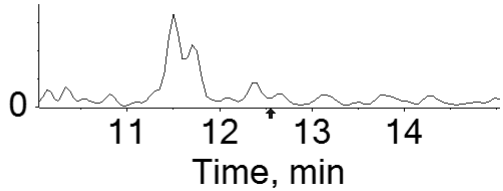
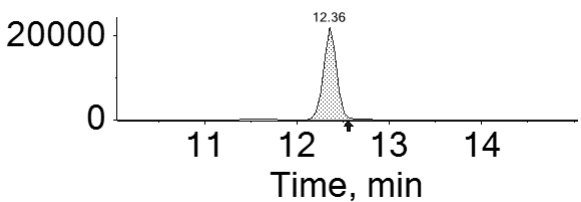
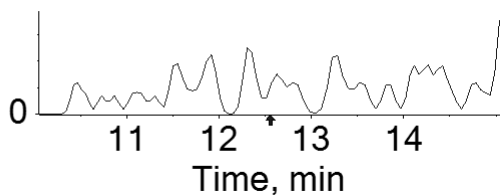
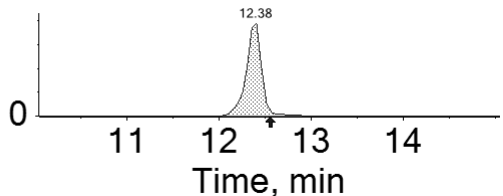
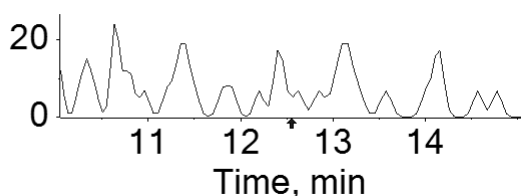
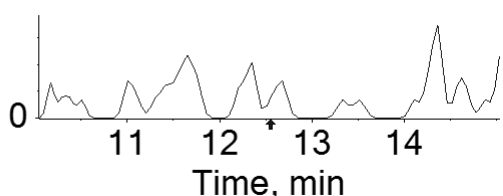
Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	2.165e+04	12.40	0.0250	0.0231
L2	Standard	1.061e+05	12.39	0.1250	0.1176
L3	Standard	4.580e+05	12.39	0.5000	0.5752
L4	Standard	2.201e+06	12.39	2.5000	2.5501
L5	Standard	6.796e+06	12.39	7.5000	6.9093
L6	Standard	1.285e+07	12.39	15.0000	16.1164
L7	Standard	1.859e+07	12.39	20.0000	19.3661
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
PB	Unknown	7.807e+05	12.38	N/A	0.9509
Ob-B	Unknown	1.577e+04	12.36	N/A	N/A
Ob-S	Unknown	9.893e+05	12.38	N/A	N/A
Ped-B	Unknown	N/A	N/A	N/A	N/A
Ped-S	Unknown	4.467e+05	12.37	N/A	N/A
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	2.189e+05	12.36	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	4.535e+05	12.38	N/A	0.4577
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	4.916e+05	12.38	N/A	0.5937
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	2.864e+03	12.37	N/A	0.0075
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	N/A	N/A	N/A	N/A
4	Unknown	N/A	N/A	N/A	N/A
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	6.049e+05	12.37	N/A	0.6051
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	4.904e+05	12.36	N/A	N/A

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	7.399e+05	12.36	N/A	0.6136
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A



<p>L3</p> <p>RT (Exp. RT): 12.39 (12.55) min</p> <p>[Calculated Conc]: 0.5752 ng/ml</p> <p>Area: 457955</p> <p>Area Ratio 106.41</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 12.39 (12.55) min</p> <p>[Calculated Conc]: 2.5501 ng/ml</p> <p>Area: 2201425</p> <p>Area Ratio 468.49</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 12.39 (12.55) min</p> <p>[Calculated Conc]: 6.9093 ng/ml</p> <p>Area: 6796389</p> <p>Area Ratio 1242.78</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 12.39 (12.55) min</p> <p>[Calculated Conc]: 16.1164 ng/ml</p> <p>Area: 12848510</p> <p>Area Ratio 2765.24</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 12.39 (12.55) min</p> <p>[Calculated Conc]: 19.3661 ng/ml</p> <p>Area: 18591039</p> <p>Area Ratio 3266.04</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

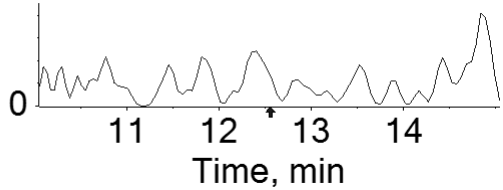
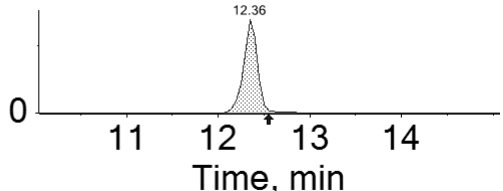
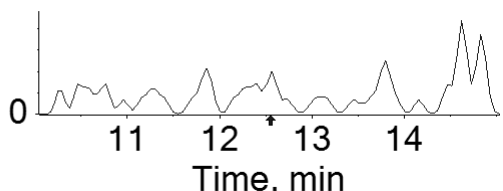
<p>PB</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 12.38 (12.55) min</p> <p>[Calculated Conc]: 0.9509 ng/ml</p> <p>Area: 780684</p> <p>Area Ratio: 175.84</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): 12.36 (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 15770</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 12.38 (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 989264</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 12.37 (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 446715</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 12.36 (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 218926</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 12.38 (12.55) min</p> <p>[Calculated Conc]: 0.4577 ng/ml</p> <p>Area: 453498</p> <p>Area Ratio: 84.65</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 12.38 (12.55) min</p> <p>[Calculated Conc]: 0.5937 ng/ml</p> <p>Area: 491551</p> <p>Area Ratio: 109.84</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): 12.37 (12.55) min</p> <p>[Calculated Conc]: 0.0075 ng/ml</p> <p>Area: 2864</p> <p>Area Ratio: 1.03</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 12.37 (12.55) min</p> <p>[Calculated Conc]: 0.6051 ng/ml</p> <p>Area: 604887</p> <p>Area Ratio: 111.95</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 12.36 (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: 490386</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 12.36 (12.55) min</p> <p>[Calculated Conc]: 0.6136 ng/ml</p> <p>Area: 739934</p> <p>Area Ratio: 113.53</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (12.55) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: 9CI-PF3ONS (530.6 / 350.9)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	3.389e+03	15.73	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	6.720e+04	15.75	0.0250	0.0252
L2	Standard	3.144e+05	15.75	0.1250	0.1223
L3	Standard	1.376e+06	15.75	0.5000	0.5066
L4	Standard	6.358e+06	15.75	2.5000	2.5072
L5	Standard	1.936e+07	15.75	7.5000	7.5072
L6	Standard	3.616e+07	15.75	15.0000	14.9351
L7	Standard	4.689e+07	15.75	20.0000	20.0468
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
PB	Unknown	4.123e+06	15.74	N/A	1.6688
Ob-B	Unknown	7.026e+05	15.60	N/A	0.3421
Ob-S	Unknown	2.137e+06	15.69	N/A	1.0032
Ped-B	Unknown	N/A	N/A	N/A	N/A
Ped-S	Unknown	1.439e+05	15.73	N/A	0.7602
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	9.579e+05	15.74	N/A	2.7279
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.209e+06	15.74	N/A	0.4287
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.351e+06	15.74	N/A	0.4641
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	N/A	N/A	N/A	N/A
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	N/A	N/A	N/A	N/A
4	Unknown	N/A	N/A	N/A	N/A
5	Unknown	1.314e+05	15.58	N/A	0.0780
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	1.721e+06	15.73	N/A	0.4387
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	4.439e+05	15.72	N/A	0.2186

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	2.045e+06	15.73	N/A	0.4110
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A

Solvent Blank1 RT (Exp. RT): 15.73 (15.70) min [Calculated Conc]: N/A ng/ml Area: 3389 Area Ratio: N/A Sample Type: (Blank)	
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Solvent Blank1 RT (Exp. RT): N/A (15.70) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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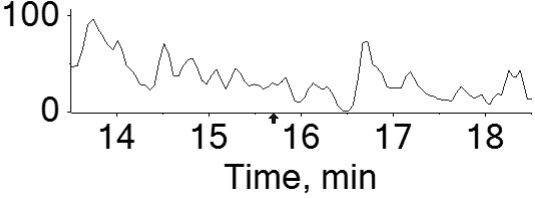
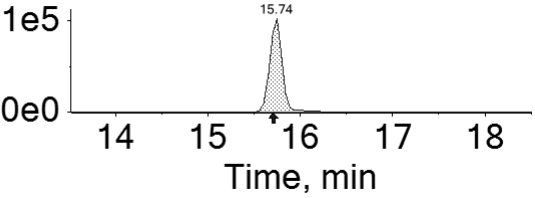
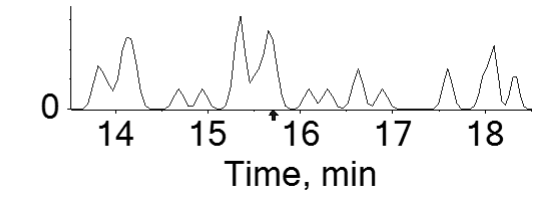
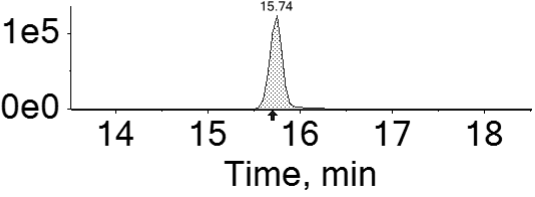
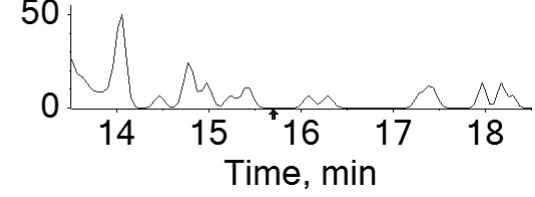
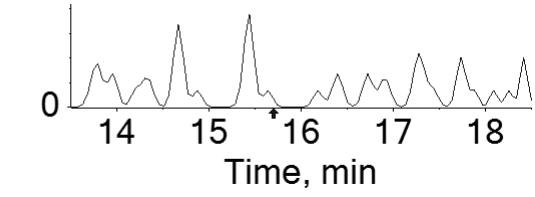
Solvent Blank1 RT (Exp. RT): N/A (15.70) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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L1 RT (Exp. RT): 15.75 (15.70) min [Calculated Conc]: 0.0252 ng/ml Area: 67201 Area Ratio: 0.07 Sample Type: (Standard)	
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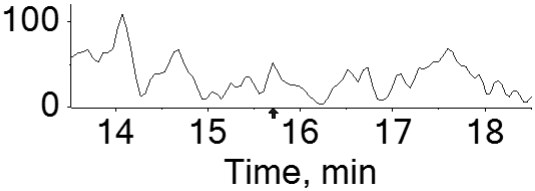
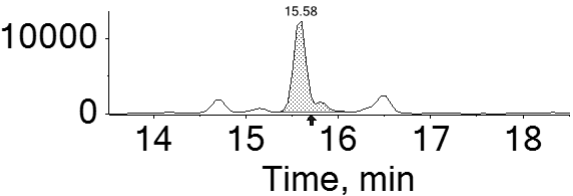
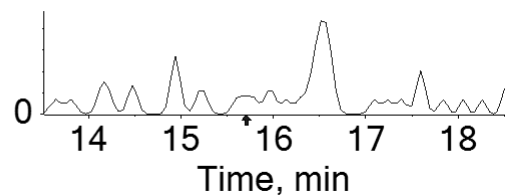
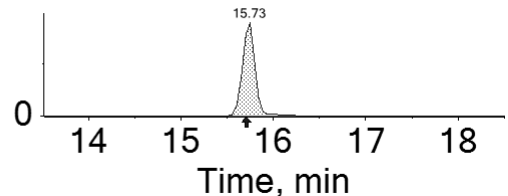
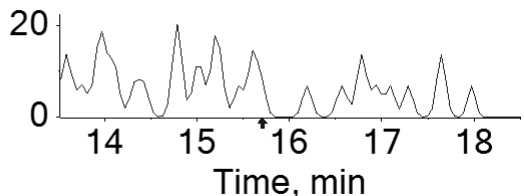
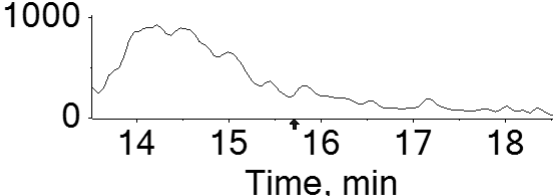
L2 RT (Exp. RT): 15.75 (15.70) min [Calculated Conc]: 0.1223 ng/ml Area: 314429 Area Ratio: 0.33 Sample Type: (Standard)	
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<p>L3</p> <p>RT (Exp. RT): 15.75 (15.70) min</p> <p>[Calculated Conc]: 0.5066 ng/ml</p> <p>Area: 1375722</p> <p>Area Ratio: 1.39</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 15.75 (15.70) min</p> <p>[Calculated Conc]: 2.5072 ng/ml</p> <p>Area: 6358010</p> <p>Area Ratio: 6.83</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 15.75 (15.70) min</p> <p>[Calculated Conc]: 7.5072 ng/ml</p> <p>Area: 19361295</p> <p>Area Ratio: 20.04</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 15.75 (15.70) min</p> <p>[Calculated Conc]: 14.9351 ng/ml</p> <p>Area: 36155194</p> <p>Area Ratio: 38.66</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 15.75 (15.70) min</p> <p>[Calculated Conc]: 20.0468 ng/ml</p> <p>Area: 46885739</p> <p>Area Ratio: 50.78</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (15.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>PB</p> <p>RT (Exp. RT): N/A (15.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 15.74 (15.70) min</p> <p>[Calculated Conc]: 1.6688 ng/ml</p> <p>Area: 4123461</p> <p>Area Ratio: 4.56</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): 15.60 (15.70) min</p> <p>[Calculated Conc]: 0.3421 ng/ml</p> <p>Area: 702611</p> <p>Area Ratio: 0.94</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 15.69 (15.70) min</p> <p>[Calculated Conc]: 1.0032 ng/ml</p> <p>Area: 2137404</p> <p>Area Ratio: 2.75</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): N/A (15.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 15.73 (15.70) min</p> <p>[Calculated Conc]: 0.7602 ng/ml</p> <p>Area: 143907</p> <p>Area Ratio: 2.08</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (15.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 15.74 (15.70) min</p> <p>[Calculated Conc]: 2.7279 ng/ml</p> <p>Area: 957900</p> <p>Area Ratio: 7.42</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (15.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 15.74 (15.70) min</p> <p>[Calculated Conc]: 0.4287 ng/ml</p> <p>Area: 1208562</p> <p>Area Ratio: 1.18</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (15.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (15.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 15.74 (15.70) min</p> <p>[Calculated Conc]: 0.4641 ng/ml</p> <p>Area: 1351055</p> <p>Area Ratio: 1.27</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (15.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (15.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): N/A (15.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (15.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): N/A (15.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): N/A (15.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): 15.58 (15.70) min</p> <p>[Calculated Conc]: 0.0780 ng/ml</p> <p>Area: 131438</p> <p>Area Ratio: 0.21</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (15.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 15.73 (15.70) min</p> <p>[Calculated Conc]: 0.4387 ng/ml</p> <p>Area: 1720673</p> <p>Area Ratio: 1.20</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (15.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (15.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (15.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (15.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (15.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (15.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (15.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 15.72 (15.70) min</p> <p>[Calculated Conc]: 0.2186 ng/ml</p> <p>Area: 443906</p> <p>Area Ratio: 0.60</p> <p>Sample Type: (Unknown)</p>	

<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (15.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 15.73 (15.70) min</p> <p>[Calculated Conc]: 0.4110 ng/ml</p> <p>Area: 2044507</p> <p>Area Ratio: 1.13</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (15.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: 9CI-PF3ONS t2 (530.6 / 99.0)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	N/A	N/A	0.0250	N/A
L2	Standard	4.335e+03	15.75	0.1250	0.1242
L3	Standard	1.702e+04	15.75	0.5000	0.4904
L4	Standard	8.200e+04	15.75	2.5000	2.5566
L5	Standard	2.545e+05	15.75	7.5000	7.6808
L6	Standard	4.600e+05	15.74	15.0000	14.3867
L7	Standard	6.420e+05	15.75	20.0000	20.3864
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
PB	Unknown	5.440e+04	15.74	N/A	1.7426
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	1.617e+04	15.74	N/A	0.5955
Ped-B	Unknown	N/A	N/A	N/A	N/A
Ped-S	Unknown	N/A	N/A	N/A	N/A
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	1.212e+04	15.73	N/A	2.7277
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.712e+04	15.74	N/A	0.4752
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.738e+04	15.74	N/A	0.4667
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	N/A	N/A	N/A	N/A
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	N/A	N/A	N/A	N/A
4	Unknown	N/A	N/A	N/A	N/A
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	2.148e+04	15.74	N/A	0.4275
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	4.071e+03	15.88	N/A	0.1680
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	5.696e+03	15.72	N/A	0.2139

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	2.665e+04	15.72	N/A	0.4179
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A

<p>Solvent Blank1</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
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<p>Solvent Blank1</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
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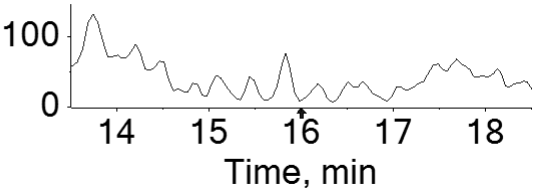
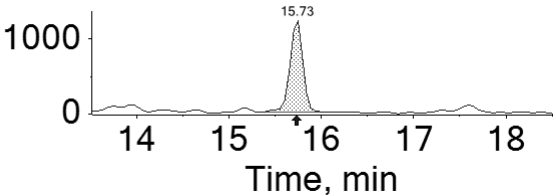
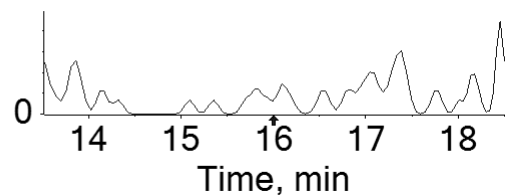
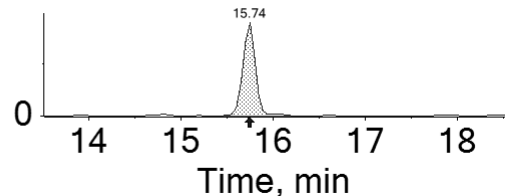
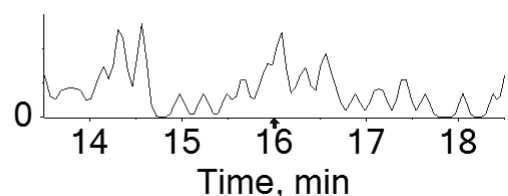
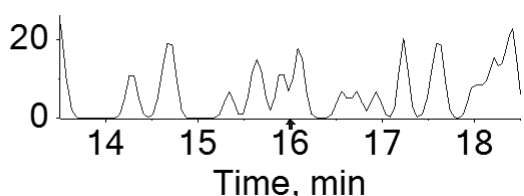
<p>Solvent Blank1</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
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<p>L1</p> <p>RT (Exp. RT): N/A (15.77) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Standard)</p>	
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<p>L2</p> <p>RT (Exp. RT): 15.75 (15.75) min</p> <p>[Calculated Conc]: 0.1242 ng/ml</p> <p>Area: 4335</p> <p>Area Ratio: 0.00</p> <p>Sample Type: (Standard)</p>	
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<p>L3</p> <p>RT (Exp. RT): 15.75 (15.75) min</p> <p>[Calculated Conc]: 0.4904 ng/ml</p> <p>Area: 17015</p> <p>Area Ratio 0.02</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 15.75 (15.75) min</p> <p>[Calculated Conc]: 2.5566 ng/ml</p> <p>Area: 81998</p> <p>Area Ratio 0.09</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 15.75 (15.75) min</p> <p>[Calculated Conc]: 7.6808 ng/ml</p> <p>Area: 254467</p> <p>Area Ratio 0.26</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 15.74 (15.74) min</p> <p>[Calculated Conc]: 14.3867 ng/ml</p> <p>Area: 459971</p> <p>Area Ratio 0.49</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 15.75 (15.75) min</p> <p>[Calculated Conc]: 20.3864 ng/ml</p> <p>Area: 642043</p> <p>Area Ratio 0.70</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

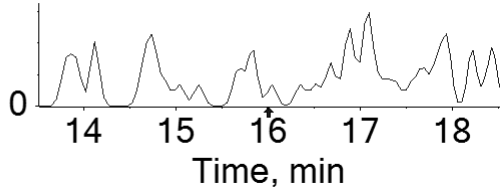
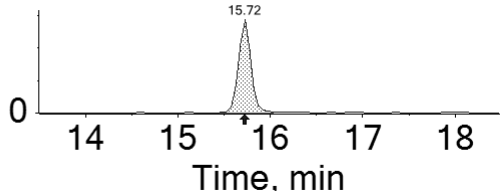
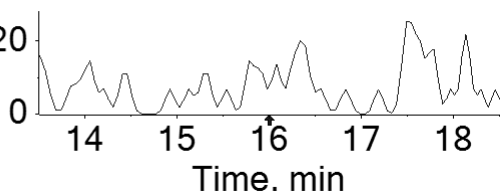
<p>PB</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 15.74 (15.74) min</p> <p>[Calculated Conc]: 1.7426 ng/ml</p> <p>Area: 54399</p> <p>Area Ratio: 0.06</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 15.74 (15.74) min</p> <p>[Calculated Conc]: 0.5955 ng/ml</p> <p>Area: 16171</p> <p>Area Ratio: 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): N/A (15.43) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 15.73 (15.73) min</p> <p>[Calculated Conc]: 2.7277 ng/ml</p> <p>Area: 12121</p> <p>Area Ratio: 0.09</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 15.74 (15.74) min</p> <p>[Calculated Conc]: 0.4752 ng/ml</p> <p>Area: 17124</p> <p>Area Ratio: 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 15.74 (15.74) min</p> <p>[Calculated Conc]: 0.4667 ng/ml</p> <p>Area: 17376</p> <p>Area Ratio: 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 15.74 (15.74) min</p> <p>[Calculated Conc]: 0.4275 ng/ml</p> <p>Area: 21484</p> <p>Area Ratio: 0.02</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): 15.88 (16.00) min</p> <p>[Calculated Conc]: 0.1680 ng/ml</p> <p>Area: 4071</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 15.72 (15.72) min</p> <p>[Calculated Conc]: 0.2139 ng/ml</p> <p>Area: 5696</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	

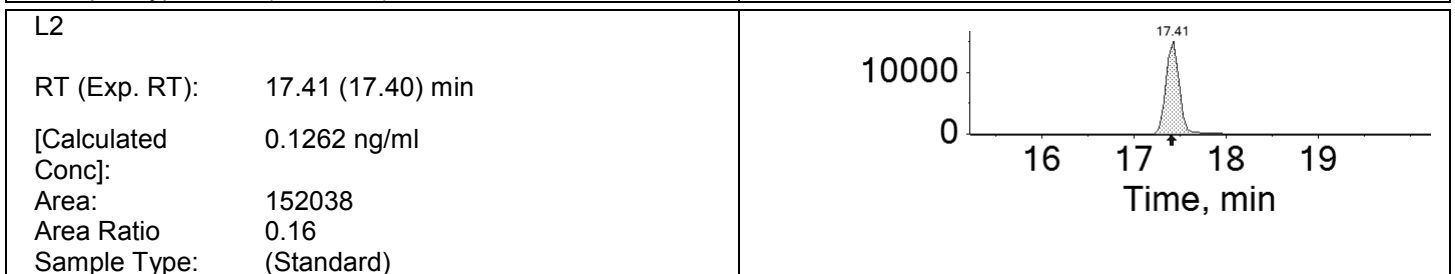
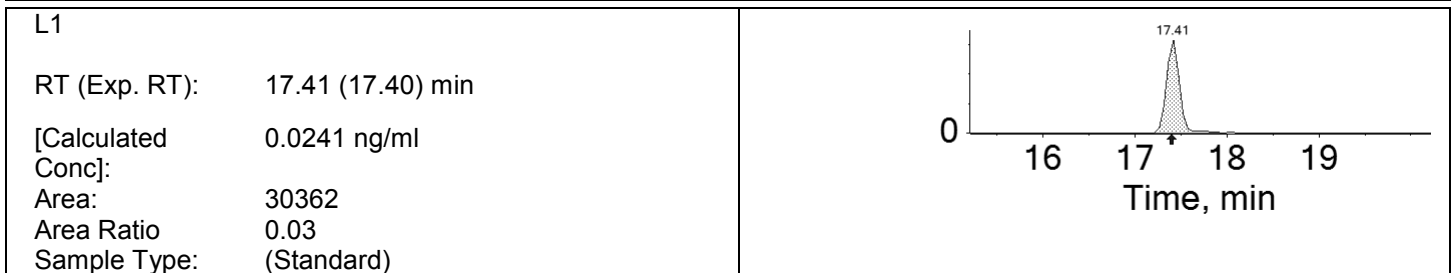
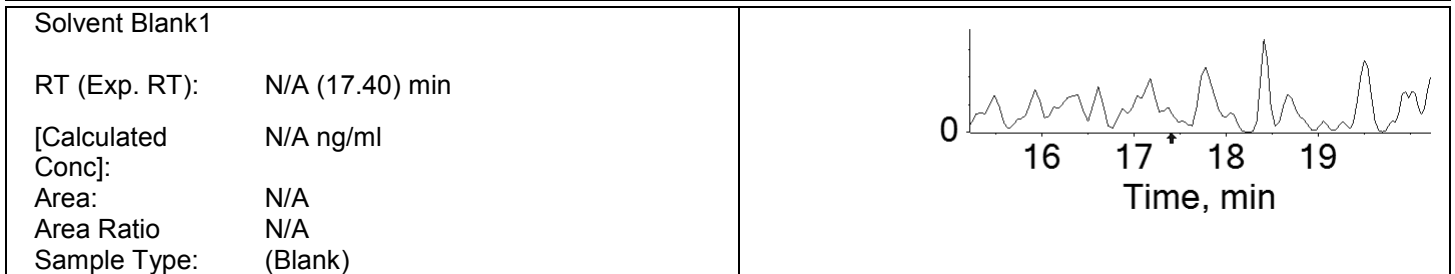
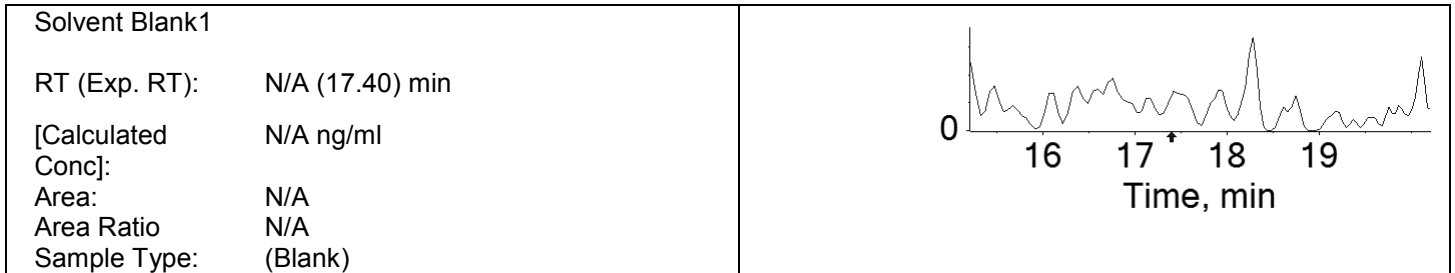
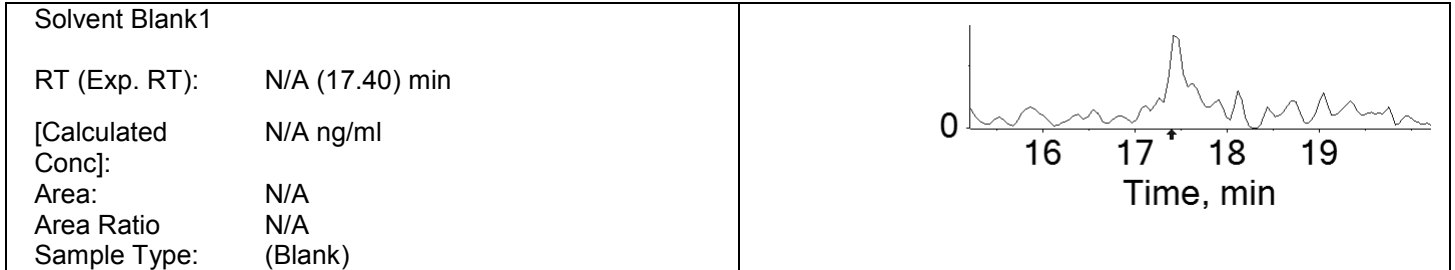
<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 15.72 (15.72) min</p> <p>[Calculated Conc]: 0.4179 ng/ml</p> <p>Area: 26651</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (16.00) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: 11CI-PF3OUdS (630.5 / 450.9)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	3.036e+04	17.41	0.0250	0.0241
L2	Standard	1.520e+05	17.41	0.1250	0.1262
L3	Standard	6.308e+05	17.41	0.5000	0.4955
L4	Standard	3.084e+06	17.41	2.5000	2.5719
L5	Standard	9.725e+06	17.41	7.5000	7.8002
L6	Standard	1.696e+07	17.41	15.0000	14.0205
L7	Standard	2.468e+07	17.41	20.0000	20.6111
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
PB	Unknown	2.099e+06	17.40	N/A	1.8027
Ob-B	Unknown	3.082e+03	17.28	N/A	0.0038
Ob-S	Unknown	1.052e+06	17.40	N/A	1.0508
Ped-B	Unknown	N/A	N/A	N/A	N/A
Ped-S	Unknown	1.954e+05	17.39	N/A	2.1967
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	4.455e+05	17.40	N/A	2.6808
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	6.113e+05	17.40	N/A	0.4626
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	6.275e+05	17.41	N/A	0.4598
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	N/A	N/A	N/A	N/A
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	N/A	N/A	N/A	N/A
4	Unknown	N/A	N/A	N/A	N/A
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	8.012e+05	17.40	N/A	0.4358
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	4.069e+05	17.37	N/A	0.4271

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	1.010e+06	17.39	N/A	0.4334
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A



<p>L3</p> <p>RT (Exp. RT): 17.41 (17.40) min</p> <p>[Calculated Conc]: 0.4955 ng/ml</p> <p>Area: 630815</p> <p>Area Ratio 0.64</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 17.41 (17.40) min</p> <p>[Calculated Conc]: 2.5719 ng/ml</p> <p>Area: 3083783</p> <p>Area Ratio 3.31</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 17.41 (17.40) min</p> <p>[Calculated Conc]: 7.8002 ng/ml</p> <p>Area: 9724698</p> <p>Area Ratio 10.06</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 17.41 (17.40) min</p> <p>[Calculated Conc]: 14.0205 ng/ml</p> <p>Area: 16959587</p> <p>Area Ratio 18.13</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 17.41 (17.40) min</p> <p>[Calculated Conc]: 20.6111 ng/ml</p> <p>Area: 24678662</p> <p>Area Ratio 26.73</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

<p>PB</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 17.40 (17.40) min</p> <p>[Calculated Conc]: 1.8027 ng/ml</p> <p>Area: 2098610</p> <p>Area Ratio: 2.32</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): 17.28 (17.40) min</p> <p>[Calculated Conc]: 0.0038 ng/ml</p> <p>Area: 3082</p> <p>Area Ratio: 0.00</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 17.40 (17.40) min</p> <p>[Calculated Conc]: 1.0508 ng/ml</p> <p>Area: 1051758</p> <p>Area Ratio: 1.35</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 17.39 (17.40) min</p> <p>[Calculated Conc]: 2.1967 ng/ml</p> <p>Area: 195369</p> <p>Area Ratio: 2.83</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 17.40 (17.40) min</p> <p>[Calculated Conc]: 2.6808 ng/ml</p> <p>Area: 445507</p> <p>Area Ratio: 3.45</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 17.40 (17.40) min</p> <p>[Calculated Conc]: 0.4626 ng/ml</p> <p>Area: 611326</p> <p>Area Ratio: 0.59</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 17.41 (17.40) min</p> <p>[Calculated Conc]: 0.4598 ng/ml</p> <p>Area: 627458</p> <p>Area Ratio: 0.59</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 17.40 (17.40) min</p> <p>[Calculated Conc]: 0.4358 ng/ml</p> <p>Area: 801220</p> <p>Area Ratio: 0.56</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 17.37 (17.40) min</p> <p>[Calculated Conc]: 0.4271 ng/ml</p> <p>Area: 406919</p> <p>Area Ratio: 0.55</p> <p>Sample Type: (Unknown)</p>	

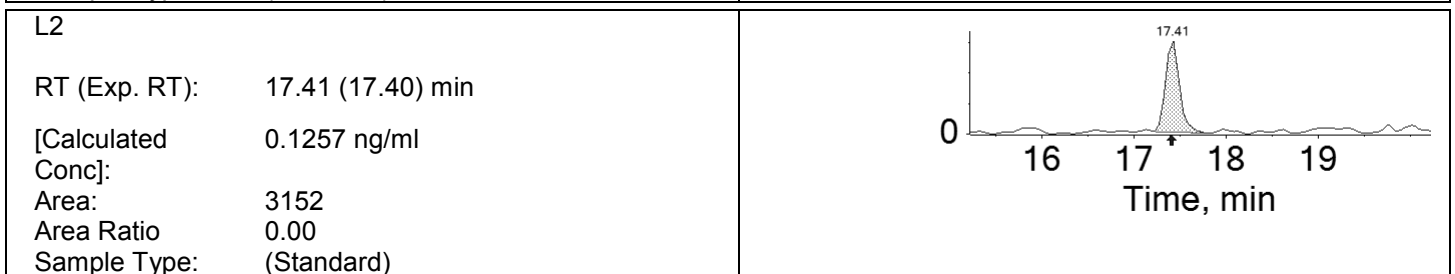
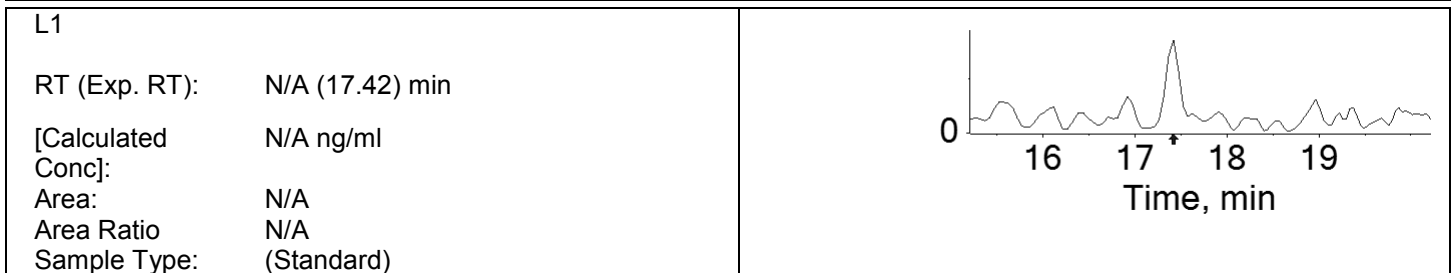
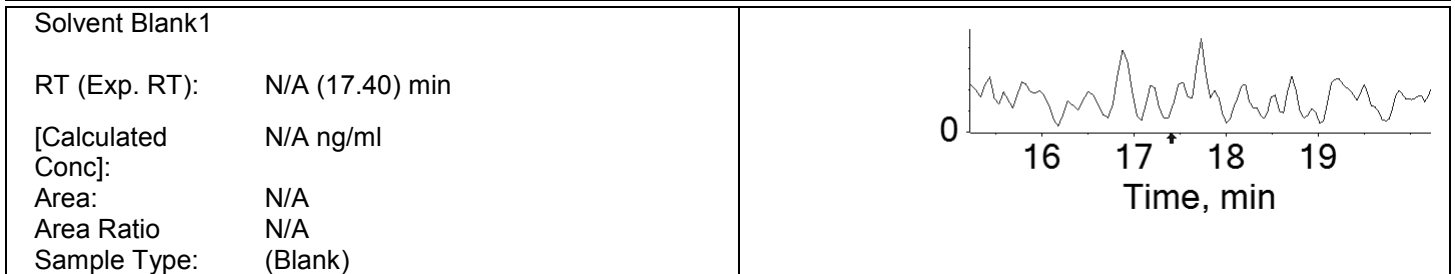
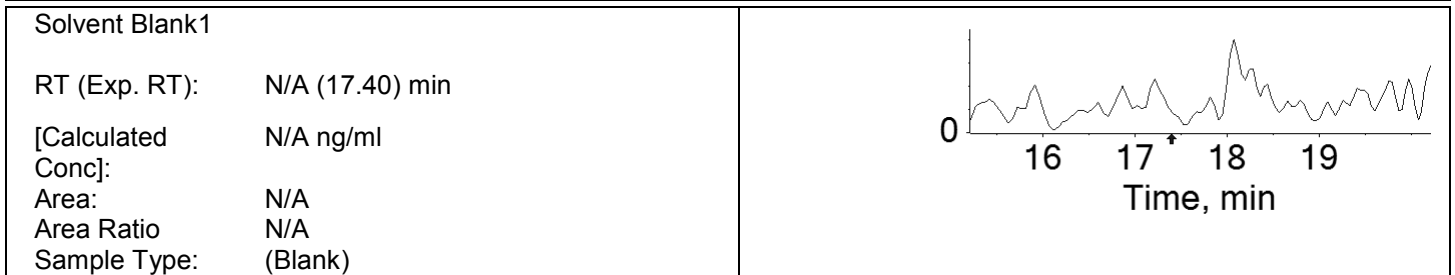
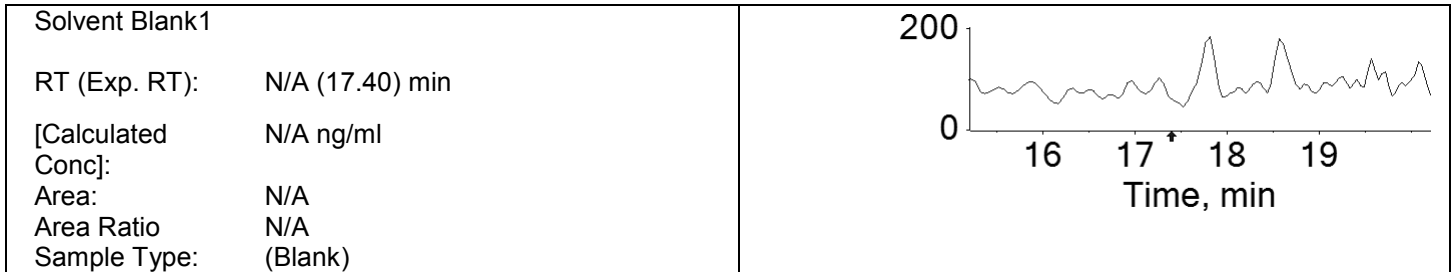
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<p>L3-CC3</p> <p>RT (Exp. RT): 17.39 (17.40) min</p> <p>[Calculated Conc]: 0.4334 ng/ml</p> <p>Area: 1010455</p> <p>Area Ratio: 0.56</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: 11CI-PF3OUdS t2 (630.5 / 83.0)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
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Project	PFAS		

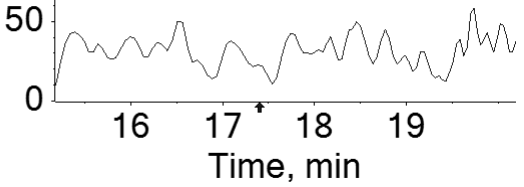
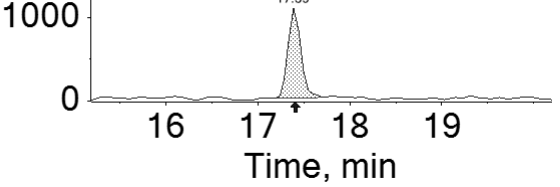
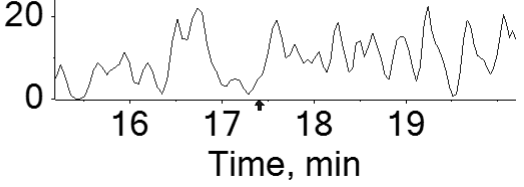
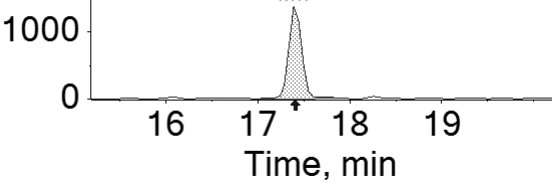
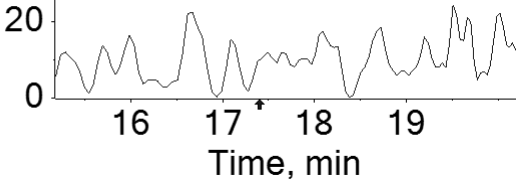
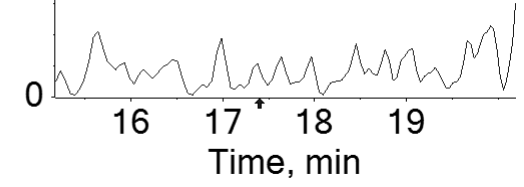
Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	N/A	N/A	0.0250	N/A
L2	Standard	3.152e+03	17.41	0.1250	0.1257
L3	Standard	1.406e+04	17.41	0.5000	0.4794
L4	Standard	7.380e+04	17.41	2.5000	2.5876
L5	Standard	2.310e+05	17.41	7.5000	7.6790
L6	Standard	4.251e+05	17.41	15.0000	14.3505
L7	Standard	6.055e+05	17.41	20.0000	20.4021
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
PB	Unknown	4.944e+04	17.40	N/A	1.7934
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	2.921e+04	17.39	N/A	1.2382
Ped-B	Unknown	N/A	N/A	N/A	N/A
Ped-S	Unknown	4.511e+03	17.39	N/A	2.1373
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	1.054e+04	17.39	N/A	2.6653
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.375e+04	17.41	N/A	0.4524
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.498e+04	17.40	N/A	0.4766
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	N/A	N/A	N/A	N/A
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	N/A	N/A	N/A	N/A
4	Unknown	N/A	N/A	N/A	N/A
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	1.896e+04	17.39	N/A	0.4486
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	1.042e+04	17.37	N/A	0.4748

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	2.273e+04	17.39	N/A	0.4250
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A

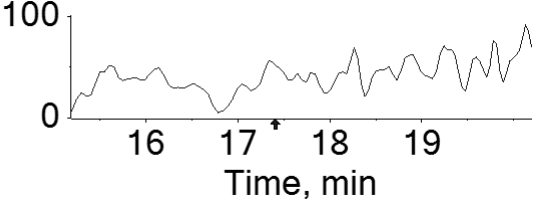
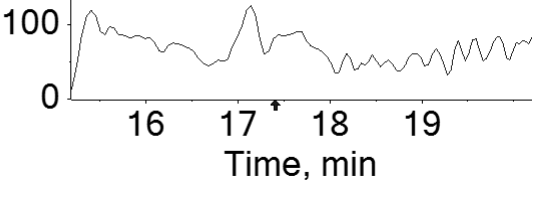
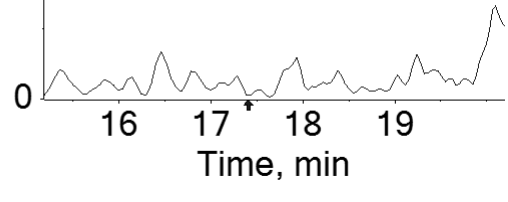
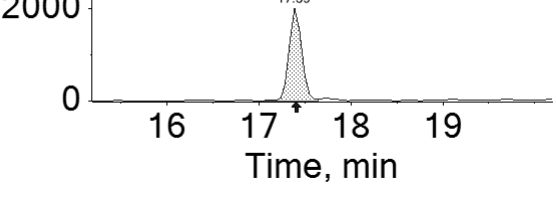
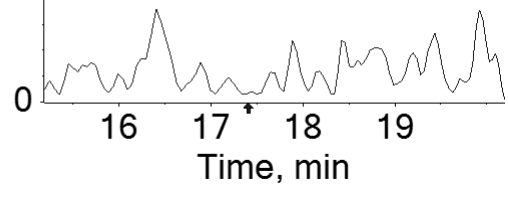
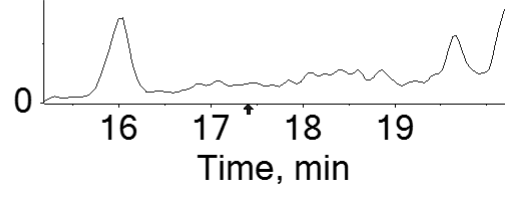


<p>L3</p> <p>RT (Exp. RT): 17.41 (17.40) min</p> <p>[Calculated Conc]: 0.4794 ng/ml</p> <p>Area: 14063</p> <p>Area Ratio 0.01</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 17.41 (17.40) min</p> <p>[Calculated Conc]: 2.5876 ng/ml</p> <p>Area: 73797</p> <p>Area Ratio 0.08</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 17.41 (17.40) min</p> <p>[Calculated Conc]: 7.6790 ng/ml</p> <p>Area: 231027</p> <p>Area Ratio 0.24</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 17.41 (17.40) min</p> <p>[Calculated Conc]: 14.3505 ng/ml</p> <p>Area: 425073</p> <p>Area Ratio 0.45</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 17.41 (17.40) min</p> <p>[Calculated Conc]: 20.4021 ng/ml</p> <p>Area: 605497</p> <p>Area Ratio 0.66</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

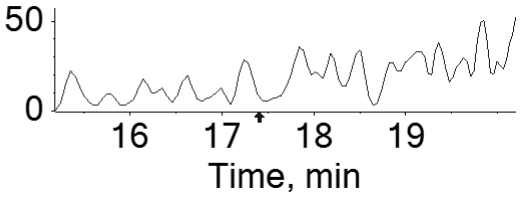
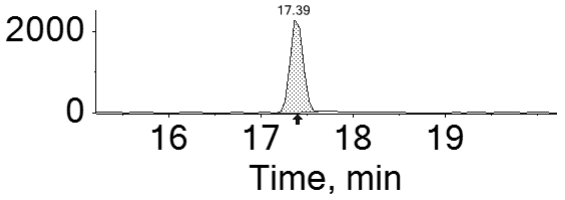
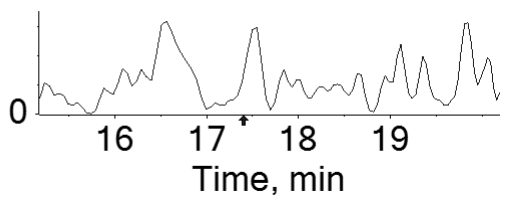
<p>PB</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 17.40 (17.40) min</p> <p>[Calculated Conc]: 1.7934 ng/ml</p> <p>Area: 49441</p> <p>Area Ratio: 0.05</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 17.39 (17.40) min</p> <p>[Calculated Conc]: 1.2382 ng/ml</p> <p>Area: 29205</p> <p>Area Ratio: 0.04</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 17.39 (17.40) min</p> <p>[Calculated Conc]: 2.1373 ng/ml</p> <p>Area: 4511</p> <p>Area Ratio: 0.07</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 17.39 (17.40) min</p> <p>[Calculated Conc]: 2.6653 ng/ml</p> <p>Area: 10539</p> <p>Area Ratio: 0.08</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 17.41 (17.40) min</p> <p>[Calculated Conc]: 0.4524 ng/ml</p> <p>Area: 13746</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 17.40 (17.40) min</p> <p>[Calculated Conc]: 0.4766 ng/ml</p> <p>Area: 14983</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 17.39 (17.40) min</p> <p>[Calculated Conc]: 0.4486 ng/ml</p> <p>Area: 18960</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 17.37 (17.40) min</p> <p>[Calculated Conc]: 0.4748 ng/ml</p> <p>Area: 10421</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	

<p>Solvent Blank 7</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 17.39 (17.40) min</p> <p>[Calculated Conc]: 0.4250 ng/ml</p> <p>Area: 22733</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (17.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: PFDoS t2 (698.6 / 99.0)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	4.081e+03	18.44	0.0250	0.0222
L2	Standard	2.265e+04	18.44	0.1250	0.1296
L3	Standard	9.456e+04	18.44	0.5000	0.5142
L4	Standard	4.590e+05	18.44	2.5000	2.6840
L5	Standard	1.289e+06	18.44	7.5000	7.4501
L6	Standard	2.310e+06	18.44	15.0000	14.3242
L7	Standard	3.157e+06	18.43	20.0000	20.5369
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
PB	Unknown	2.750e+05	18.41	N/A	1.6469
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	1.946e+05	18.41	N/A	1.3526
Ped-B	Unknown	N/A	N/A	N/A	N/A
Ped-S	Unknown	4.111e+04	18.40	N/A	3.2498
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	6.703e+04	18.41	N/A	2.8303
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.078e+05	18.43	N/A	0.5651
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.082e+05	18.43	N/A	0.5490
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	N/A	N/A	N/A	N/A
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	N/A	N/A	N/A	N/A
4	Unknown	N/A	N/A	N/A	N/A
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	1.360e+05	18.42	N/A	0.5119
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	5.466e+04	18.39	N/A	0.3970

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	1.784e+05	18.42	N/A	0.5297
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A

Solvent Blank1 RT (Exp. RT): N/A (18.50) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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Solvent Blank1 RT (Exp. RT): N/A (18.50) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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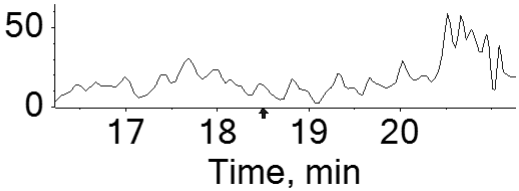
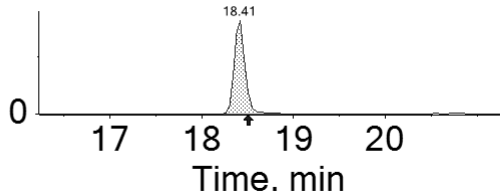
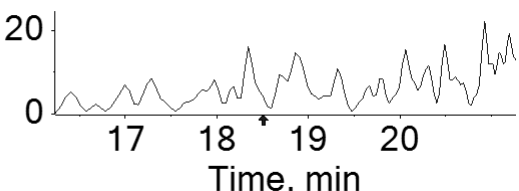
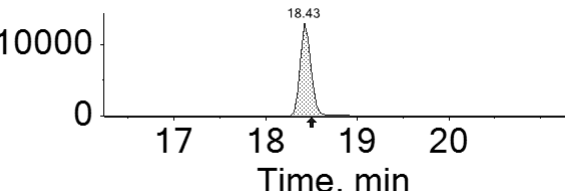
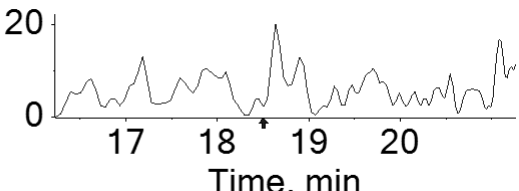
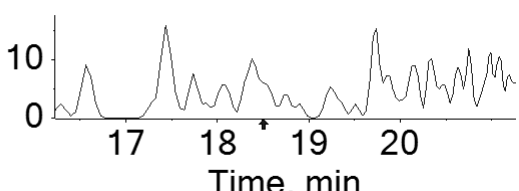
Solvent Blank1 RT (Exp. RT): N/A (18.50) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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L1 RT (Exp. RT): 18.44 (18.50) min [Calculated Conc]: 0.0222 ng/ml Area: 4081 Area Ratio: 0.00 Sample Type: (Standard)	
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L2 RT (Exp. RT): 18.44 (18.50) min [Calculated Conc]: 0.1296 ng/ml Area: 22645 Area Ratio: 0.02 Sample Type: (Standard)	
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<p>L3</p> <p>RT (Exp. RT): 18.44 (18.50) min</p> <p>[Calculated Conc]: 0.5142 ng/ml</p> <p>Area: 94558</p> <p>Area Ratio 0.10</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 18.44 (18.50) min</p> <p>[Calculated Conc]: 2.6840 ng/ml</p> <p>Area: 459018</p> <p>Area Ratio 0.49</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 18.44 (18.50) min</p> <p>[Calculated Conc]: 7.4501 ng/ml</p> <p>Area: 1289060</p> <p>Area Ratio 1.33</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 18.44 (18.50) min</p> <p>[Calculated Conc]: 14.3242 ng/ml</p> <p>Area: 2310469</p> <p>Area Ratio 2.47</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 18.43 (18.50) min</p> <p>[Calculated Conc]: 20.5369 ng/ml</p> <p>Area: 3157471</p> <p>Area Ratio 3.42</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

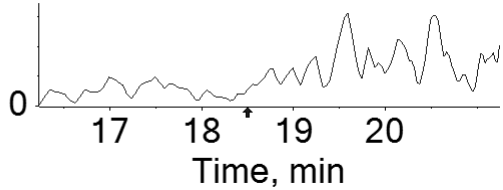
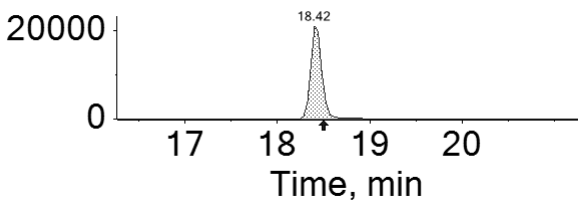
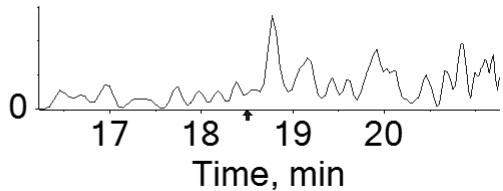
<p>PB</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 18.41 (18.50) min</p> <p>[Calculated Conc]: 1.6469 ng/ml</p> <p>Area: 275026</p> <p>Area Ratio: 0.30</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 18.41 (18.50) min</p> <p>[Calculated Conc]: 1.3526 ng/ml</p> <p>Area: 194607</p> <p>Area Ratio: 0.25</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 18.40 (18.50) min</p> <p>[Calculated Conc]: 3.2498 ng/ml</p> <p>Area: 41112</p> <p>Area Ratio: 0.59</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 18.41 (18.50) min</p> <p>[Calculated Conc]: 2.8303 ng/ml</p> <p>Area: 67031</p> <p>Area Ratio: 0.52</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 18.43 (18.50) min</p> <p>[Calculated Conc]: 0.5651 ng/ml</p> <p>Area: 107842</p> <p>Area Ratio: 0.10</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 18.43 (18.50) min</p> <p>[Calculated Conc]: 0.5490 ng/ml</p> <p>Area: 108215</p> <p>Area Ratio: 0.10</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 18.42 (18.50) min</p> <p>[Calculated Conc]: 0.5119 ng/ml</p> <p>Area: 135974</p> <p>Area Ratio: 0.10</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 18.39 (18.50) min</p> <p>[Calculated Conc]: 0.3970 ng/ml</p> <p>Area: 54659</p> <p>Area Ratio: 0.07</p> <p>Sample Type: (Unknown)</p>	

<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 18.42 (18.50) min</p> <p>[Calculated Conc]: 0.5297 ng/ml</p> <p>Area: 178413</p> <p>Area Ratio: 0.10</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (18.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: PFHxDA t2 (812.7 / 168.8)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	5.979e+03	19.52	0.0250	0.0244
L2	Standard	2.609e+04	19.52	0.1250	0.1256
L3	Standard	1.057e+05	19.52	0.5000	0.4935
L4	Standard	5.130e+05	19.52	2.5000	2.5757
L5	Standard	1.585e+06	19.52	7.5000	7.7803
L6	Standard	2.720e+06	19.52	15.0000	14.0186
L7	Standard	3.885e+06	19.52	20.0000	20.6370
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	4.493e+03	19.50	N/A	0.0222
PB	Unknown	3.471e+05	19.49	N/A	1.7896
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	3.414e+05	19.48	N/A	2.0483
Ped-B	Unknown	N/A	N/A	N/A	N/A
Ped-S	Unknown	1.467e+05	19.48	N/A	10.1326
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	5.260e+04	19.49	N/A	1.9017
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.020e+05	19.51	N/A	0.4584
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.030e+05	19.51	N/A	0.4483
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	N/A	N/A	N/A	N/A
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	N/A	N/A	N/A	N/A
4	Unknown	N/A	N/A	N/A	N/A
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	1.622e+05	19.51	N/A	0.5248
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	1.135e+05	19.46	N/A	0.7099

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	1.967e+05	19.50	N/A	0.5014
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A

<p>Solvent Blank1</p> <p>RT (Exp. RT): N/A (19.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
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<p>Solvent Blank1</p> <p>RT (Exp. RT): N/A (19.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
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<p>Solvent Blank1</p> <p>RT (Exp. RT): N/A (19.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
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<p>L1</p> <p>RT (Exp. RT): 19.52 (19.60) min</p> <p>[Calculated Conc]: 0.0244 ng/ml</p> <p>Area: 5979</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Standard)</p>	
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<p>L2</p> <p>RT (Exp. RT): 19.52 (19.60) min</p> <p>[Calculated Conc]: 0.1256 ng/ml</p> <p>Area: 26087</p> <p>Area Ratio: 0.03</p> <p>Sample Type: (Standard)</p>	
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<p>L3</p> <p>RT (Exp. RT): 19.52 (19.60) min</p> <p>[Calculated Conc]: 0.4935 ng/ml</p> <p>Area: 105674</p> <p>Area Ratio 0.11</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 19.52 (19.60) min</p> <p>[Calculated Conc]: 2.5757 ng/ml</p> <p>Area: 512963</p> <p>Area Ratio 0.55</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 19.52 (19.60) min</p> <p>[Calculated Conc]: 7.7803 ng/ml</p> <p>Area: 1585121</p> <p>Area Ratio 1.64</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 19.52 (19.60) min</p> <p>[Calculated Conc]: 14.0186 ng/ml</p> <p>Area: 2719770</p> <p>Area Ratio 2.91</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 19.52 (19.60) min</p> <p>[Calculated Conc]: 20.6370 ng/ml</p> <p>Area: 3884839</p> <p>Area Ratio 4.21</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (19.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

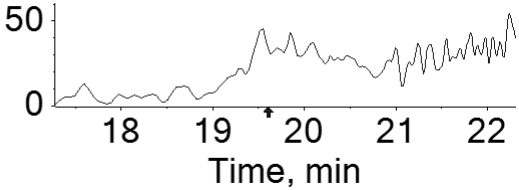
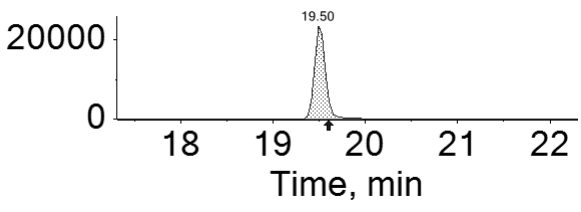
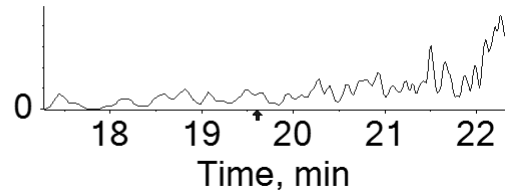
<p>PB</p> <p>RT (Exp. RT): 19.50 (19.60) min</p> <p>[Calculated Conc]: 0.0222 ng/ml</p> <p>Area: 4493</p> <p>Area Ratio: 0.01</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 19.49 (19.60) min</p> <p>[Calculated Conc]: 1.7896 ng/ml</p> <p>Area: 347050</p> <p>Area Ratio: 0.38</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (19.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 19.48 (19.60) min</p> <p>[Calculated Conc]: 2.0483 ng/ml</p> <p>Area: 341425</p> <p>Area Ratio: 0.44</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): N/A (19.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 19.48 (19.60) min</p> <p>[Calculated Conc]: 10.1326 ng/ml</p> <p>Area: 146726</p> <p>Area Ratio: 2.12</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (19.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 19.49 (19.60) min</p> <p>[Calculated Conc]: 1.9017 ng/ml</p> <p>Area: 52602</p> <p>Area Ratio: 0.41</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (19.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 19.51 (19.60) min</p> <p>[Calculated Conc]: 0.4584 ng/ml</p> <p>Area: 101950</p> <p>Area Ratio: 0.10</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (19.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (19.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 19.51 (19.60) min</p> <p>[Calculated Conc]: 0.4483 ng/ml</p> <p>Area: 102987</p> <p>Area Ratio: 0.10</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (19.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (19.47) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): N/A (19.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (19.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): N/A (19.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): N/A (19.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (19.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (19.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 19.51 (19.60) min</p> <p>[Calculated Conc]: 0.5248 ng/ml</p> <p>Area: 162226</p> <p>Area Ratio: 0.11</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (19.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (19.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (19.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (19.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (19.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (19.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (19.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 19.46 (19.60) min</p> <p>[Calculated Conc]: 0.7099 ng/ml</p> <p>Area: 113483</p> <p>Area Ratio: 0.15</p> <p>Sample Type: (Unknown)</p>	

<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (19.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 19.50 (19.60) min</p> <p>[Calculated Conc]: 0.5014 ng/ml</p> <p>Area: 196663</p> <p>Area Ratio: 0.11</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (19.60) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	



Analyte: PFODA t2 (912.5 / 169.0)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	1.929e+03	20.70	0.0250	0.0255
L2	Standard	8.907e+03	20.70	0.1250	0.1211
L3	Standard	3.861e+04	20.70	0.5000	0.4963
L4	Standard	1.829e+05	20.70	2.5000	2.5240
L5	Standard	5.693e+05	20.70	7.5000	7.7901
L6	Standard	9.657e+05	20.70	15.0000	14.1477
L7	Standard	1.335e+06	20.70	20.0000	20.5574
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	3.512e+03	20.68	N/A	0.0555
PB	Unknown	1.307e+05	20.68	N/A	1.8505
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	1.680e+05	20.67	N/A	2.7781
Ped-B	Unknown	2.178e+03	20.50	N/A	0.4613
Ped-S	Unknown	3.938e+04	20.67	N/A	7.5238
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	1.984e+04	20.68	N/A	1.9700
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	4.573e+04	20.69	N/A	0.5664
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	4.331e+04	20.69	N/A	0.5194
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	N/A	N/A	N/A	N/A
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	N/A	N/A	N/A	N/A
4	Unknown	N/A	N/A	N/A	N/A
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	6.430e+04	20.69	N/A	0.5724
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	2.871e+04	20.67	N/A	0.4932

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	9.035e+04	20.69	N/A	0.6343
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A

Solvent Blank1 RT (Exp. RT): N/A (20.70) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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Solvent Blank1 RT (Exp. RT): N/A (20.70) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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Solvent Blank1 RT (Exp. RT): N/A (20.70) min [Calculated Conc]: N/A ng/ml Area: N/A Area Ratio: N/A Sample Type: (Blank)	
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L1 RT (Exp. RT): 20.70 (20.70) min [Calculated Conc]: 0.0255 ng/ml Area: 1929 Area Ratio: 0.00 Sample Type: (Standard)	
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L2 RT (Exp. RT): 20.70 (20.70) min [Calculated Conc]: 0.1211 ng/ml Area: 8907 Area Ratio: 0.01 Sample Type: (Standard)	
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<p>L3</p> <p>RT (Exp. RT): 20.70 (20.70) min</p> <p>[Calculated Conc]: 0.4963 ng/ml</p> <p>Area: 38607</p> <p>Area Ratio 0.04</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 20.70 (20.70) min</p> <p>[Calculated Conc]: 2.5240 ng/ml</p> <p>Area: 182910</p> <p>Area Ratio 0.20</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 20.70 (20.70) min</p> <p>[Calculated Conc]: 7.7901 ng/ml</p> <p>Area: 569322</p> <p>Area Ratio 0.59</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 20.70 (20.70) min</p> <p>[Calculated Conc]: 14.1477 ng/ml</p> <p>Area: 965660</p> <p>Area Ratio 1.03</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 20.70 (20.70) min</p> <p>[Calculated Conc]: 20.5574 ng/ml</p> <p>Area: 1334574</p> <p>Area Ratio 1.45</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

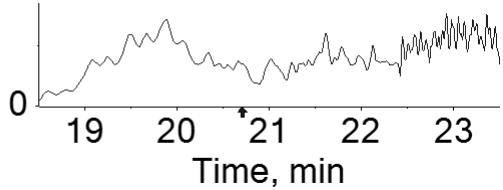
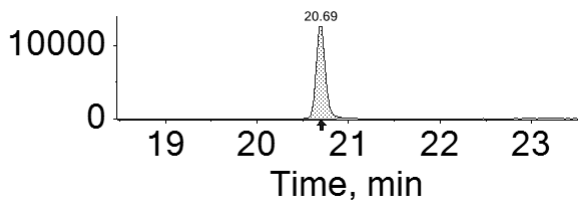
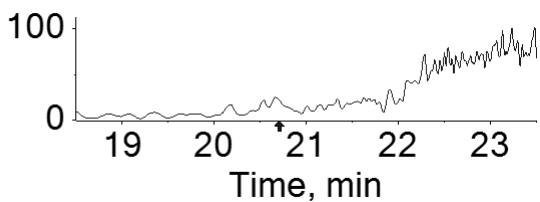
<p>PB</p> <p>RT (Exp. RT): 20.68 (20.70) min</p> <p>[Calculated Conc]: 0.0555 ng/ml</p> <p>Area: 3512</p> <p>Area Ratio: 0.00</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 20.68 (20.70) min</p> <p>[Calculated Conc]: 1.8505 ng/ml</p> <p>Area: 130698</p> <p>Area Ratio: 0.14</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 20.67 (20.70) min</p> <p>[Calculated Conc]: 2.7781 ng/ml</p> <p>Area: 167998</p> <p>Area Ratio: 0.22</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): 20.50 (20.70) min</p> <p>[Calculated Conc]: 0.4613 ng/ml</p> <p>Area: 2178</p> <p>Area Ratio: 0.04</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 20.67 (20.70) min</p> <p>[Calculated Conc]: 7.5238 ng/ml</p> <p>Area: 39378</p> <p>Area Ratio: 0.57</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 20.68 (20.70) min</p> <p>[Calculated Conc]: 1.9700 ng/ml</p> <p>Area: 19842</p> <p>Area Ratio: 0.15</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 20.69 (20.70) min</p> <p>[Calculated Conc]: 0.5664 ng/ml</p> <p>Area: 45730</p> <p>Area Ratio: 0.04</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 20.69 (20.70) min</p> <p>[Calculated Conc]: 0.5194 ng/ml</p> <p>Area: 43309</p> <p>Area Ratio: 0.04</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 20.69 (20.70) min</p> <p>[Calculated Conc]: 0.5724 ng/ml</p> <p>Area: 64299</p> <p>Area Ratio: 0.04</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 20.67 (20.70) min</p> <p>[Calculated Conc]: 0.4932 ng/ml</p> <p>Area: 28711</p> <p>Area Ratio: 0.04</p> <p>Sample Type: (Unknown)</p>	

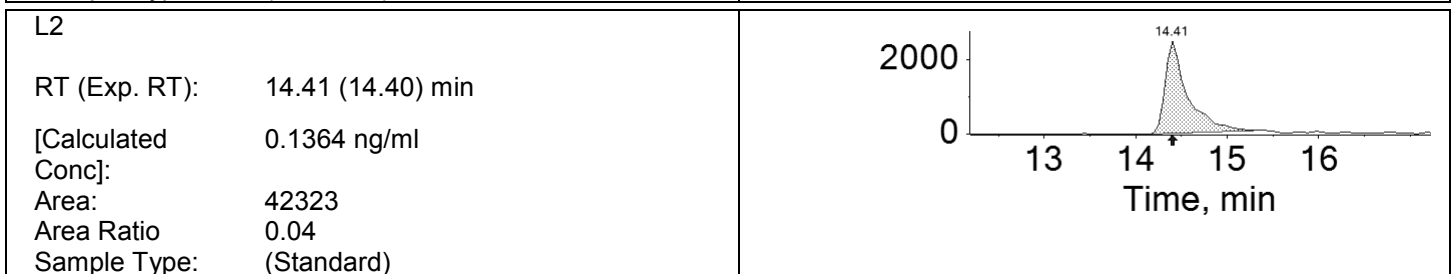
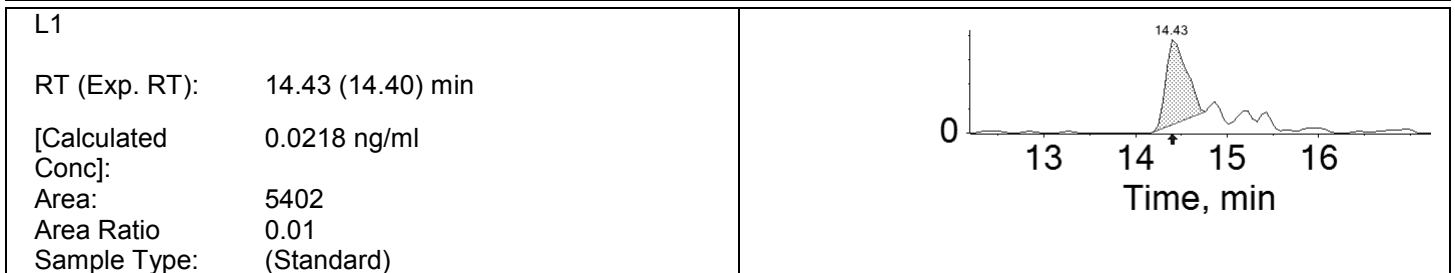
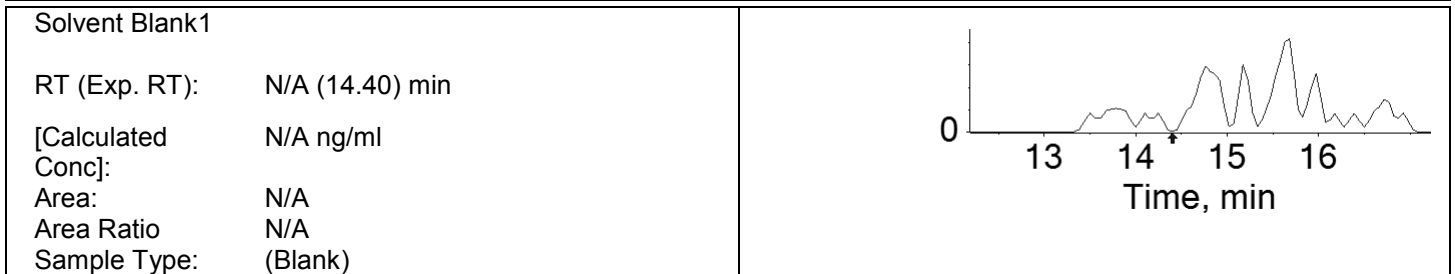
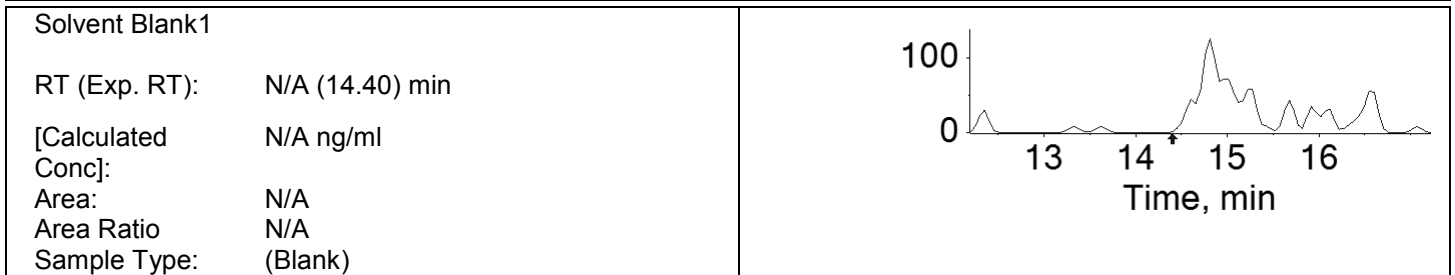
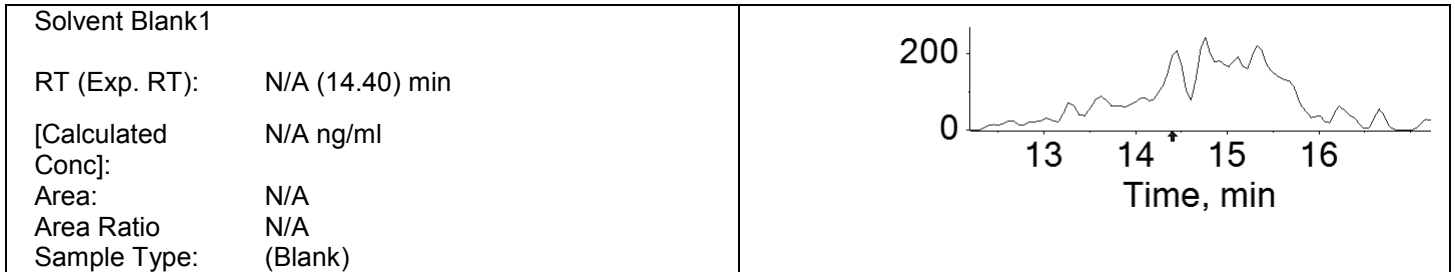
<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 20.69 (20.70) min</p> <p>[Calculated Conc]: 0.6343 ng/ml</p> <p>Area: 90354</p> <p>Area Ratio: 0.05</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (20.70) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: FOSAA t2 (555.7 / 418.7)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	5.402e+03	14.43	0.0250	0.0218
L2	Standard	4.232e+04	14.41	0.1250	0.1364
L3	Standard	1.690e+05	14.40	0.5000	0.5011
L4	Standard	8.185e+05	14.39	2.5000	2.5840
L5	Standard	2.484e+06	14.37	7.5000	7.7588
L6	Standard	4.169e+06	14.37	15.0000	13.9177
L7	Standard	5.902e+06	14.37	20.0000	20.7488
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
PB	Unknown	2.676e+05	14.37	N/A	0.8662
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	3.022e+05	14.33	N/A	1.1365
Ped-B	Unknown	5.750e+03	14.23	N/A	0.2833
Ped-S	Unknown	1.634e+05	14.36	N/A	7.1147
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	1.102e+05	14.36	N/A	2.5106
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.718e+05	14.35	N/A	0.4909
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	1.746e+05	14.36	N/A	0.4833
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	N/A	N/A	N/A	N/A
2	Unknown	5.445e+03	14.24	N/A	0.1229
3	Unknown	N/A	N/A	N/A	N/A
4	Unknown	N/A	N/A	N/A	N/A
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	2.748e+05	14.33	N/A	0.5636
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	2.239e+05	14.28	N/A	0.8840

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	3.600e+05	14.29	N/A	0.5821
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A



<p>L3</p> <p>RT (Exp. RT): 14.40 (14.40) min</p> <p>[Calculated Conc]: 0.5011 ng/ml</p> <p>Area: 168979</p> <p>Area Ratio 0.17</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 14.39 (14.40) min</p> <p>[Calculated Conc]: 2.5840 ng/ml</p> <p>Area: 818499</p> <p>Area Ratio 0.88</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 14.37 (14.40) min</p> <p>[Calculated Conc]: 7.7588 ng/ml</p> <p>Area: 2483935</p> <p>Area Ratio 2.57</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 14.37 (14.40) min</p> <p>[Calculated Conc]: 13.9177 ng/ml</p> <p>Area: 4169348</p> <p>Area Ratio 4.46</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 14.37 (14.40) min</p> <p>[Calculated Conc]: 20.7488 ng/ml</p> <p>Area: 5901542</p> <p>Area Ratio 6.39</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

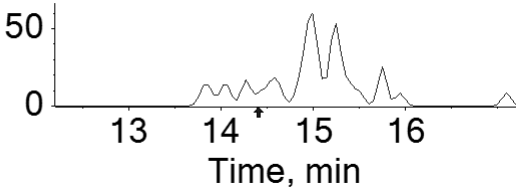
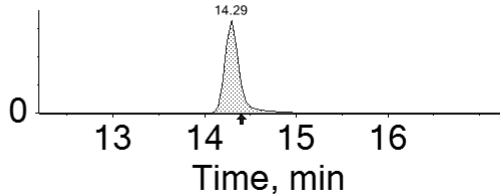
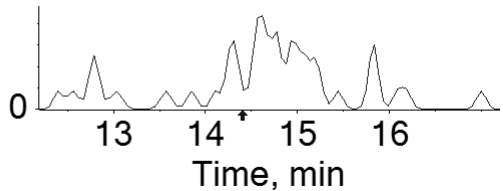
<p>PB</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 14.37 (14.40) min</p> <p>[Calculated Conc]: 0.8662 ng/ml</p> <p>Area: 267626</p> <p>Area Ratio: 0.30</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): 14.33 (14.40) min</p> <p>[Calculated Conc]: 1.1365 ng/ml</p> <p>Area: 302153</p> <p>Area Ratio: 0.39</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): 14.23 (14.40) min</p> <p>[Calculated Conc]: 0.2833 ng/ml</p> <p>Area: 5750</p> <p>Area Ratio: 0.10</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): 14.36 (14.40) min</p> <p>[Calculated Conc]: 7.1147 ng/ml</p> <p>Area: 163442</p> <p>Area Ratio: 2.37</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): 14.36 (14.40) min</p> <p>[Calculated Conc]: 2.5106 ng/ml</p> <p>Area: 110249</p> <p>Area Ratio: 0.85</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 14.35 (14.40) min</p> <p>[Calculated Conc]: 0.4909 ng/ml</p> <p>Area: 171817</p> <p>Area Ratio: 0.17</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 14.36 (14.40) min</p> <p>[Calculated Conc]: 0.4833 ng/ml</p> <p>Area: 174644</p> <p>Area Ratio: 0.16</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): 14.24 (14.40) min</p> <p>[Calculated Conc]: 0.1229 ng/ml</p> <p>Area: 5445</p> <p>Area Ratio: 0.04</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 14.33 (14.40) min</p> <p>[Calculated Conc]: 0.5636 ng/ml</p> <p>Area: 274791</p> <p>Area Ratio: 0.19</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 14.28 (14.40) min</p> <p>[Calculated Conc]: 0.8840 ng/ml</p> <p>Area: 223897</p> <p>Area Ratio: 0.30</p> <p>Sample Type: (Unknown)</p>	

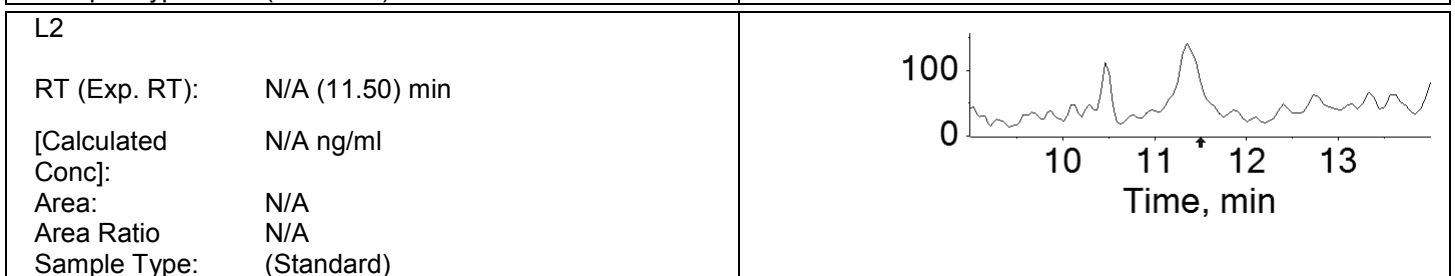
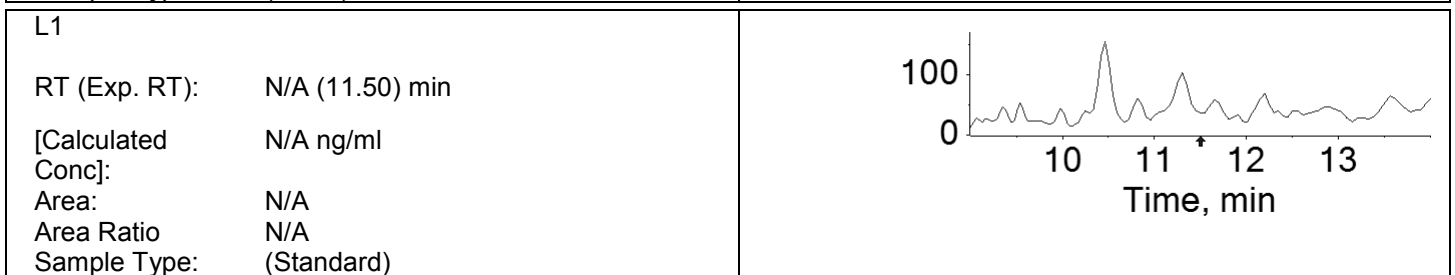
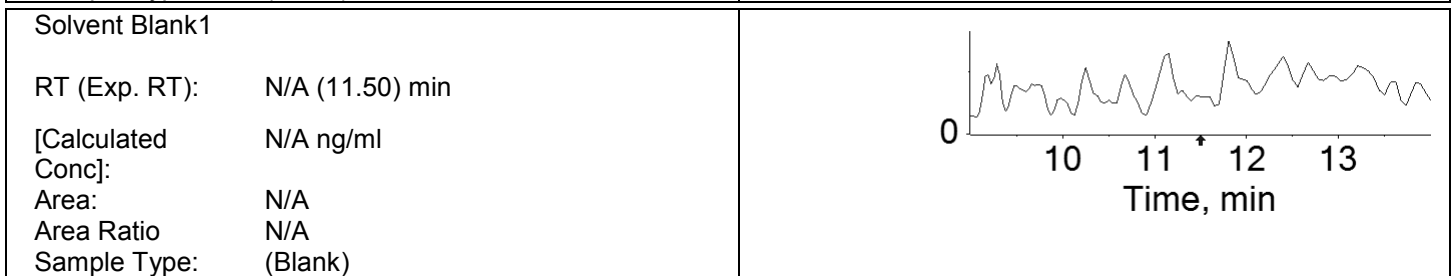
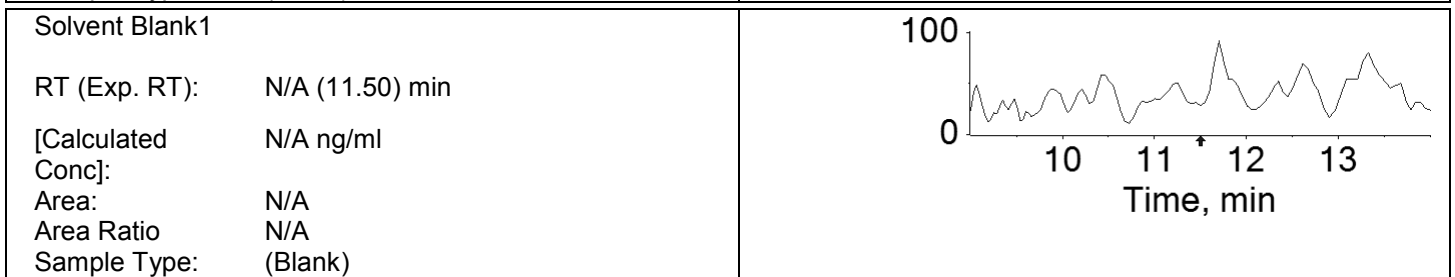
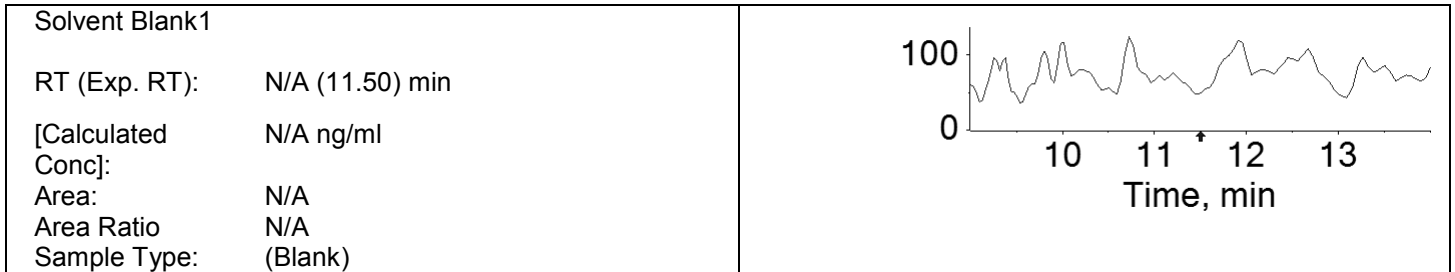
<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 14.29 (14.40) min</p> <p>[Calculated Conc]: 0.5821 ng/ml</p> <p>Area: 360032</p> <p>Area Ratio: 0.20</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (14.40) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

Analyte: HFPO-DA t3 (328.7 / 119.0)

Data File	B23-05c3-15-23.wiff	Result Table	B23-05c Purchased and Lasee Samples
Acquisition Date	3/16/2023 12:32:35 PM	Algorithm Used	MQ4
Acquisition Method	PFAS B23-07 schedMRM 20221229.dam	Instrument Name	QTRAP 6500+ Low Mass
Project	PFAS		

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
Solvent Blank1	Blank	N/A	N/A	N/A	N/A
L1	Standard	N/A	N/A	0.0250	N/A
L2	Standard	N/A	N/A	0.1250	N/A
L3	Standard	7.135e+03	11.32	0.5000	0.4528
L4	Standard	3.509e+04	11.32	2.5000	2.8450
L5	Standard	1.037e+05	11.32	7.5000	7.1461
L6	Standard	1.981e+05	11.31	15.0000	14.9658
L7	Standard	3.137e+05	11.32	20.0000	20.0973
Solvent Blank 2	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
PB	Unknown	1.309e+04	11.31	N/A	1.1055
Ob-B	Unknown	N/A	N/A	N/A	N/A
Ob-S	Unknown	N/A	N/A	N/A	N/A
Ped-B	Unknown	N/A	N/A	N/A	N/A
Ped-S	Unknown	N/A	N/A	N/A	N/A
Mara-B	Unknown	N/A	N/A	N/A	N/A
Mara-S	Unknown	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	6.774e+03	11.31	N/A	0.4685
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
Solvent Bloank3	Blank	N/A	N/A	N/A	N/A
L3-CC1	Unknown	7.343e+03	11.31	N/A	0.5035
Solvent Blank 4	Blank	N/A	N/A	N/A	N/A
PB	Unknown	N/A	N/A	N/A	N/A
1	Unknown	N/A	N/A	N/A	N/A
2	Unknown	N/A	N/A	N/A	N/A
3	Unknown	N/A	N/A	N/A	N/A
4	Unknown	N/A	N/A	N/A	N/A
5	Unknown	N/A	N/A	N/A	N/A
Solvent Blank 5	Blank	N/A	N/A	N/A	N/A
L3-CC2	Unknown	8.566e+03	11.30	N/A	0.4319
Solvent Blank 6	Blank	N/A	N/A	N/A	N/A
6	Unknown	N/A	N/A	N/A	N/A
7	Unknown	N/A	N/A	N/A	N/A
8	Unknown	N/A	N/A	N/A	N/A
9	Unknown	N/A	N/A	N/A	N/A
10	Unknown	N/A	N/A	N/A	N/A
Avid	Unknown	N/A	N/A	N/A	N/A
Avid-Spike	Unknown	4.480e+03	11.29	N/A	0.1642

Sample Name	Sample Type	Area (cps)	RT (min)	Target [Conc]. (ng/ml)	[Calculated Conc]. (ng/ml)
SOLvent Blank 7	Blank	N/A	N/A	N/A	N/A
L3-CC3	Unknown	1.265e+04	11.29	N/A	0.7045
Solvent Blank 8	Blank	N/A	N/A	N/A	N/A



<p>L3</p> <p>RT (Exp. RT): 11.32 (11.50) min</p> <p>[Calculated Conc]: 0.4528 ng/ml</p> <p>Area: 7135</p> <p>Area Ratio 0.23</p> <p>Sample Type: (Standard)</p>	
<p>L4</p> <p>RT (Exp. RT): 11.32 (11.50) min</p> <p>[Calculated Conc]: 2.8450 ng/ml</p> <p>Area: 35088</p> <p>Area Ratio 1.18</p> <p>Sample Type: (Standard)</p>	
<p>L5</p> <p>RT (Exp. RT): 11.32 (11.50) min</p> <p>[Calculated Conc]: 7.1461 ng/ml</p> <p>Area: 103699</p> <p>Area Ratio 3.04</p> <p>Sample Type: (Standard)</p>	
<p>L6</p> <p>RT (Exp. RT): 11.31 (11.50) min</p> <p>[Calculated Conc]: 14.9658 ng/ml</p> <p>Area: 198145</p> <p>Area Ratio 6.90</p> <p>Sample Type: (Standard)</p>	
<p>L7</p> <p>RT (Exp. RT): 11.32 (11.50) min</p> <p>[Calculated Conc]: 20.0973 ng/ml</p> <p>Area: 313683</p> <p>Area Ratio 9.78</p> <p>Sample Type: (Standard)</p>	
<p>Solvent Blank 2</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio N/A</p> <p>Sample Type: (Blank)</p>	

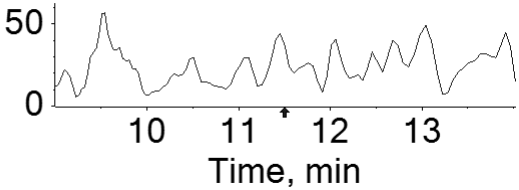
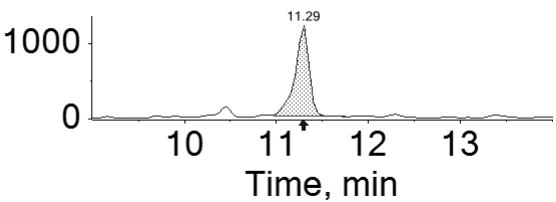
<p>PB</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>PB</p> <p>RT (Exp. RT): 11.31 (11.50) min</p> <p>[Calculated Conc]: 1.1055 ng/ml</p> <p>Area: 13086</p> <p>Area Ratio: 0.48</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-B</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ob-S</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-B</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Ped-S</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>Mara-B</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Mara-S</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC1</p> <p>RT (Exp. RT): 11.31 (11.50) min</p> <p>[Calculated Conc]: 0.4685 ng/ml</p> <p>Area: 6774</p> <p>Area Ratio: 0.23</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>Solvent Bloank3</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	

<p>L3-CC1</p> <p>RT (Exp. RT): 11.31 (11.50) min</p> <p>[Calculated Conc]: 0.5035 ng/ml</p> <p>Area: 7343</p> <p>Area Ratio: 0.25</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 4</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>PB</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>1</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>2</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>3</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>4</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>5</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 5</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC2</p> <p>RT (Exp. RT): 11.30 (11.50) min</p> <p>[Calculated Conc]: 0.4319 ng/ml</p> <p>Area: 8566</p> <p>Area Ratio: 0.22</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 6</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>6</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	

<p>7</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>8</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>9</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>10</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Unknown)</p>	
<p>Avid-Spike</p> <p>RT (Exp. RT): 11.29 (11.29) min</p> <p>[Calculated Conc]: 0.1642 ng/ml</p> <p>Area: 4480</p> <p>Area Ratio: 0.12</p> <p>Sample Type: (Unknown)</p>	

<p>SOLvent Blank 7</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	
<p>L3-CC3</p> <p>RT (Exp. RT): 11.29 (11.29) min</p> <p>[Calculated Conc]: 0.7045 ng/ml</p> <p>Area: 12650</p> <p>Area Ratio: 0.33</p> <p>Sample Type: (Unknown)</p>	
<p>Solvent Blank 8</p> <p>RT (Exp. RT): N/A (11.50) min</p> <p>[Calculated Conc]: N/A ng/ml</p> <p>Area: N/A</p> <p>Area Ratio: N/A</p> <p>Sample Type: (Blank)</p>	