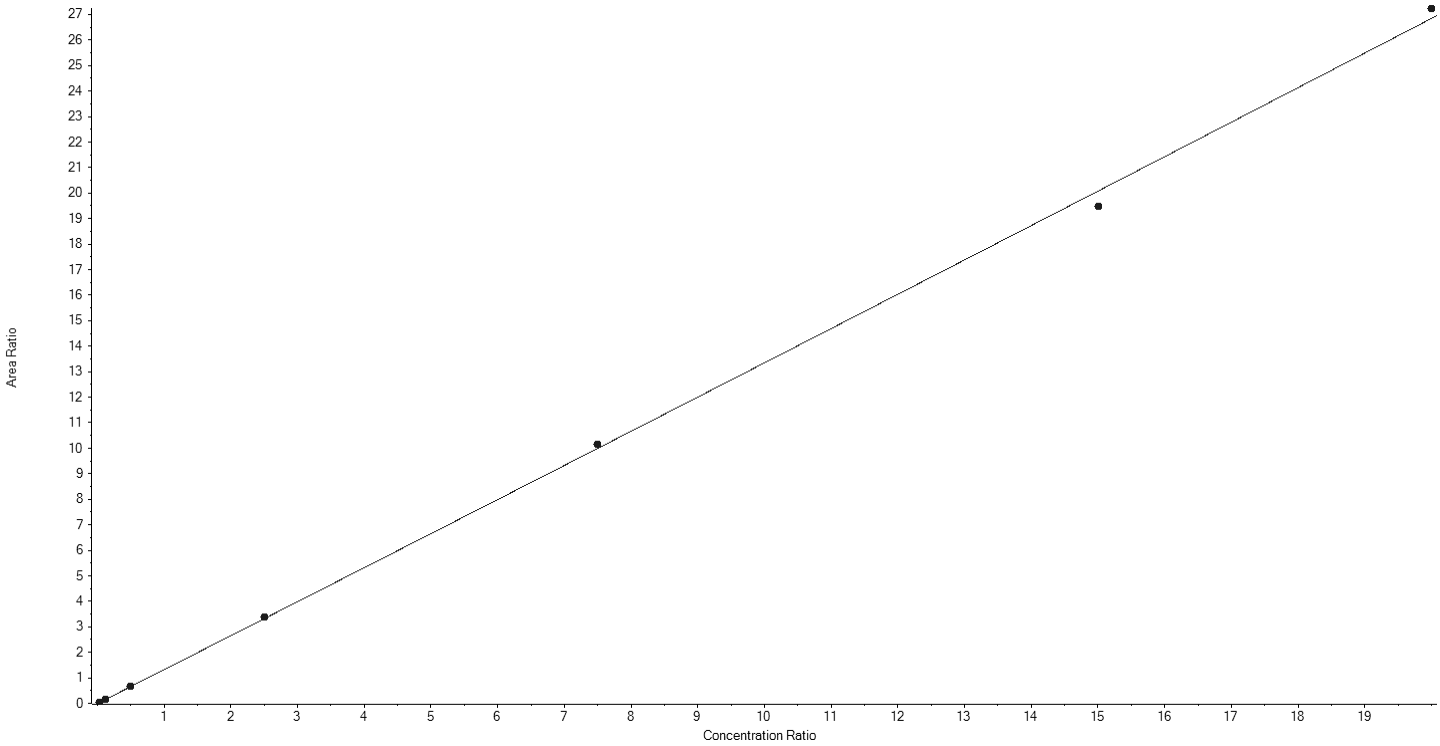
Analyte Name: PFPeA
Internal Standard: M4PFHpA

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		

Regression Equation: y = 7.33674e-4 x^2 + 1.32780 x + -0.00531 (r = 0.99978) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.02	94.0	N/A	N/A
0.1250	1 of 1	0.13	102.5	N/A	N/A
0.5000	1 of 1	0.51	102.1	N/A	N/A
2.5000	1 of 1	2.54	101.5	N/A	N/A
7.5000	1 of 1	7.61	101.5	N/A	N/A
15.0000	1 of 1	14.56	97.1	N/A	N/A
20.0000	1 of 1	20.29	101.4	N/A	N/A

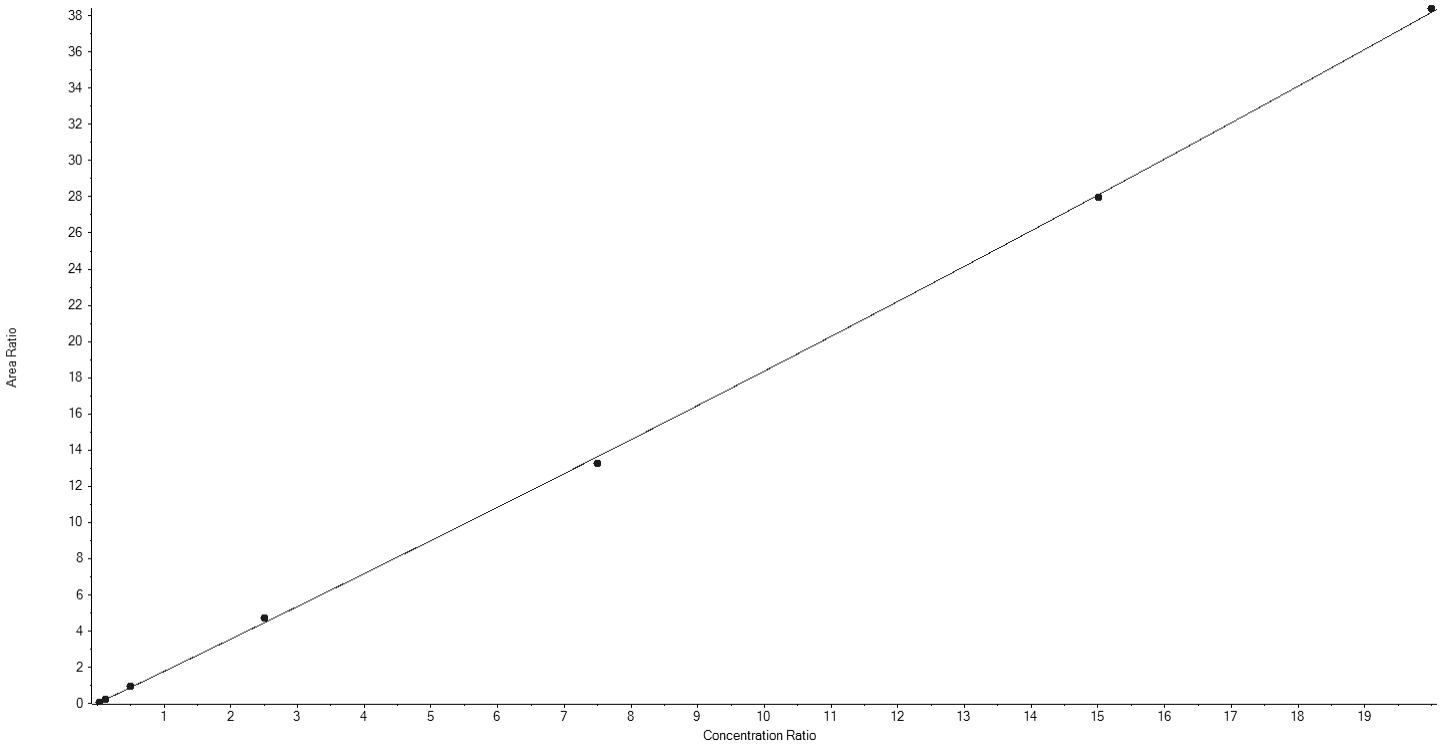


Analyte Name: PFPeS
Internal Standard: M8PFOS

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		

Regression Equation: y = 0.00727 x^2 + 1.76415 x + -0.00191 (r = 0.99982) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.02	95.0	N/A	N/A
0.1250	1 of 1	0.12	97.6	N/A	N/A
0.5000	1 of 1	0.52	103.9	N/A	N/A
2.5000	1 of 1	2.66	106.2	N/A	N/A
7.5000	1 of 1	7.30	97.3	N/A	N/A
15.0000	1 of 1	14.93	99.5	N/A	N/A
20.0000	1 of 1	20.10	100.5	N/A	N/A

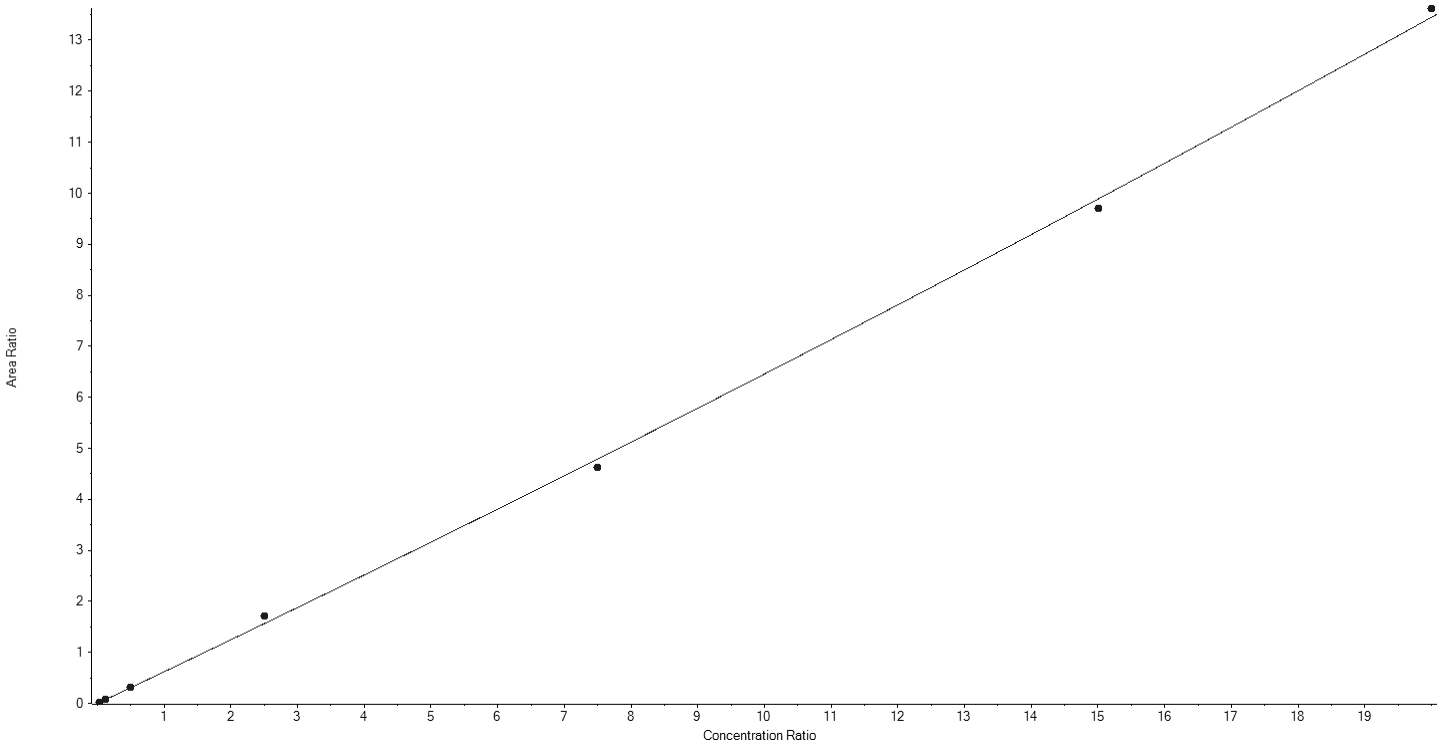


Analyte Name: PFPeS t2
Internal Standard: M8PFOS

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		

Regression Equation: y = 0.00267 x^2 + 0.61909 x + -0.00199 (r = 0.99957) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.02	94.1	N/A	N/A
0.1250	1 of 1	0.12	96.8	N/A	N/A
0.5000	1 of 1	0.51	103.0	N/A	N/A
2.5000	1 of 1	2.75	109.8	N/A	N/A
7.5000	1 of 1	7.26	96.8	N/A	N/A
15.0000	1 of 1	14.75	98.3	N/A	N/A
20.0000	1 of 1	20.23	101.2	N/A	N/A

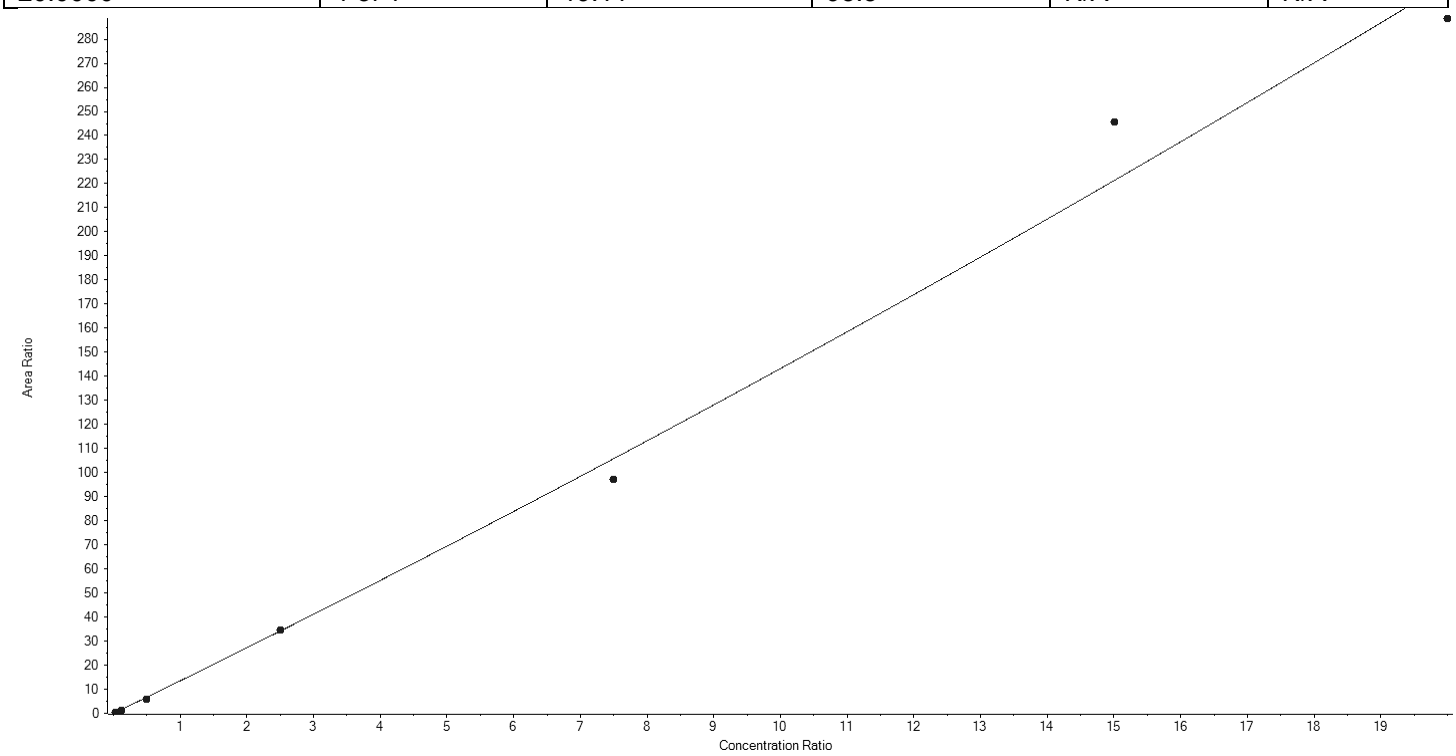


Analyte Name: PFBA
Internal Standard: M3PFBA

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		

Regression Equation: y = 0.08553 x^2 + 13.47162 x + -0.04667 (r = 0.99681) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.03	128.2	N/A	N/A
0.1250	1 of 1	0.11	85.7	N/A	N/A
0.5000	1 of 1	0.44	87.5	N/A	N/A
2.5000	1 of 1	2.52	100.8	N/A	N/A
7.5000	1 of 1	6.92	92.3	N/A	N/A
15.0000	1 of 1	16.50	110.0	N/A	N/A
20.0000	1 of 1	19.11	95.5	N/A	N/A

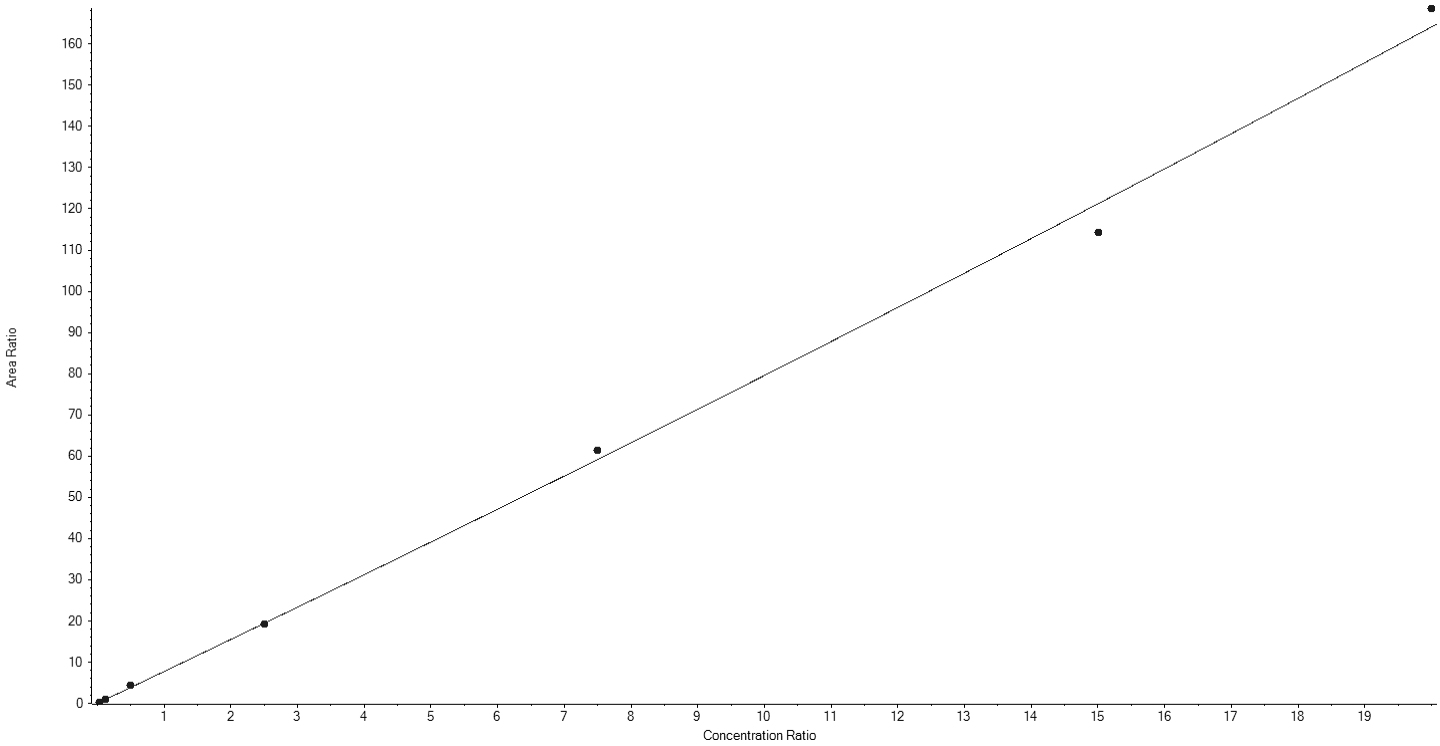


Analyte Name: 4:2 FTS
Internal Standard: M 4:2 FTS

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		

Regression Equation: y = 0.02510 x^2 + 7.70517 x + 0.00731 (r = 0.99906) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.02	79.9	N/A	N/A
0.1250	1 of 1	0.13	107.9	N/A	N/A
0.5000	1 of 1	0.56	112.2	N/A	N/A
2.5000	1 of 1	2.48	99.3	N/A	N/A
7.5000	1 of 1	7.77	103.6	N/A	N/A
15.0000	1 of 1	14.17	94.4	N/A	N/A
20.0000	1 of 1	20.51	102.6	N/A	N/A

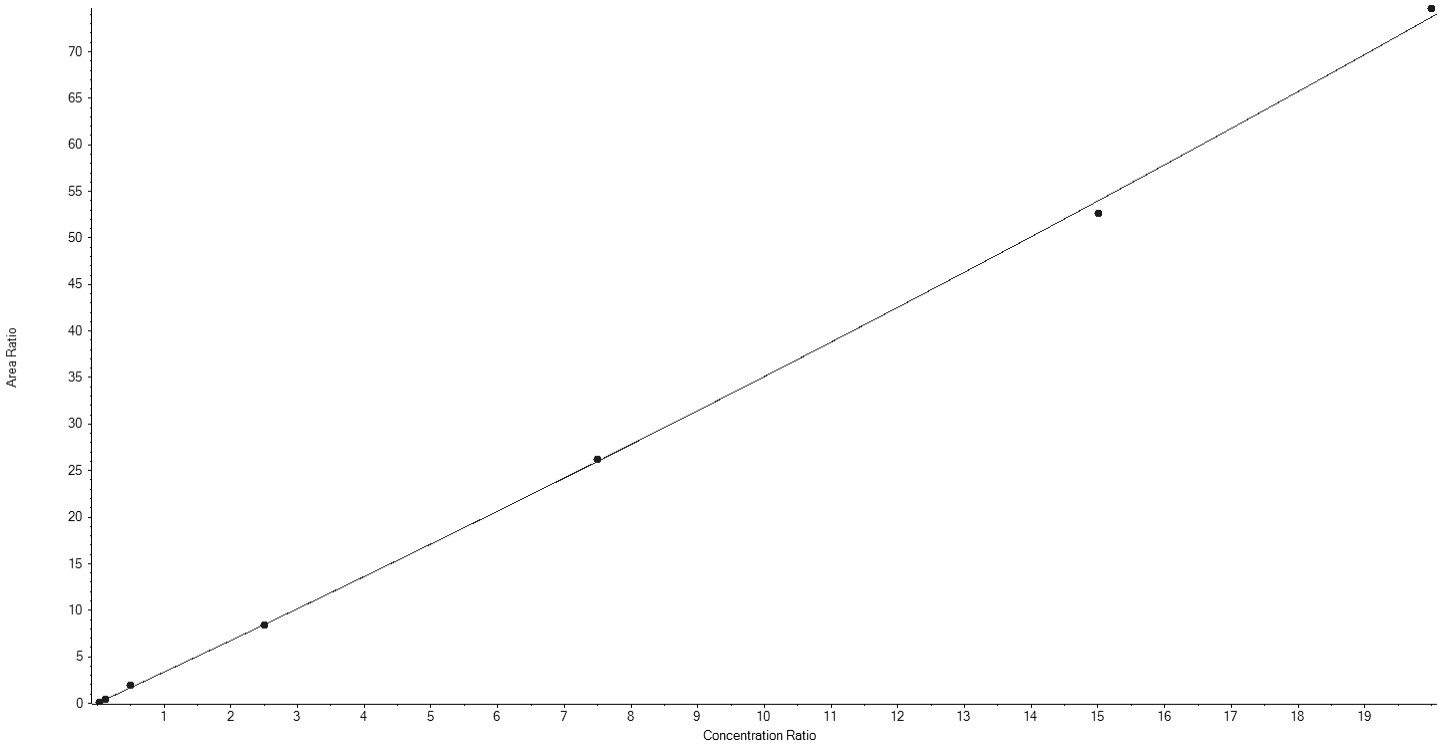


Analyte Name: 4:2 FTS t2
Internal Standard: M 4:2 FTS

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		

Regression Equation: y = 0.01761 x^2 + 3.33313 x + 0.01778 (r = 0.99976) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.02	83.1	N/A	N/A
0.1250	1 of 1	0.13	103.9	N/A	N/A
0.5000	1 of 1	0.57	113.5	N/A	N/A
2.5000	1 of 1	2.50	99.8	N/A	N/A
7.5000	1 of 1	7.55	100.7	N/A	N/A
15.0000	1 of 1	14.66	97.7	N/A	N/A
20.0000	1 of 1	20.23	101.1	N/A	N/A

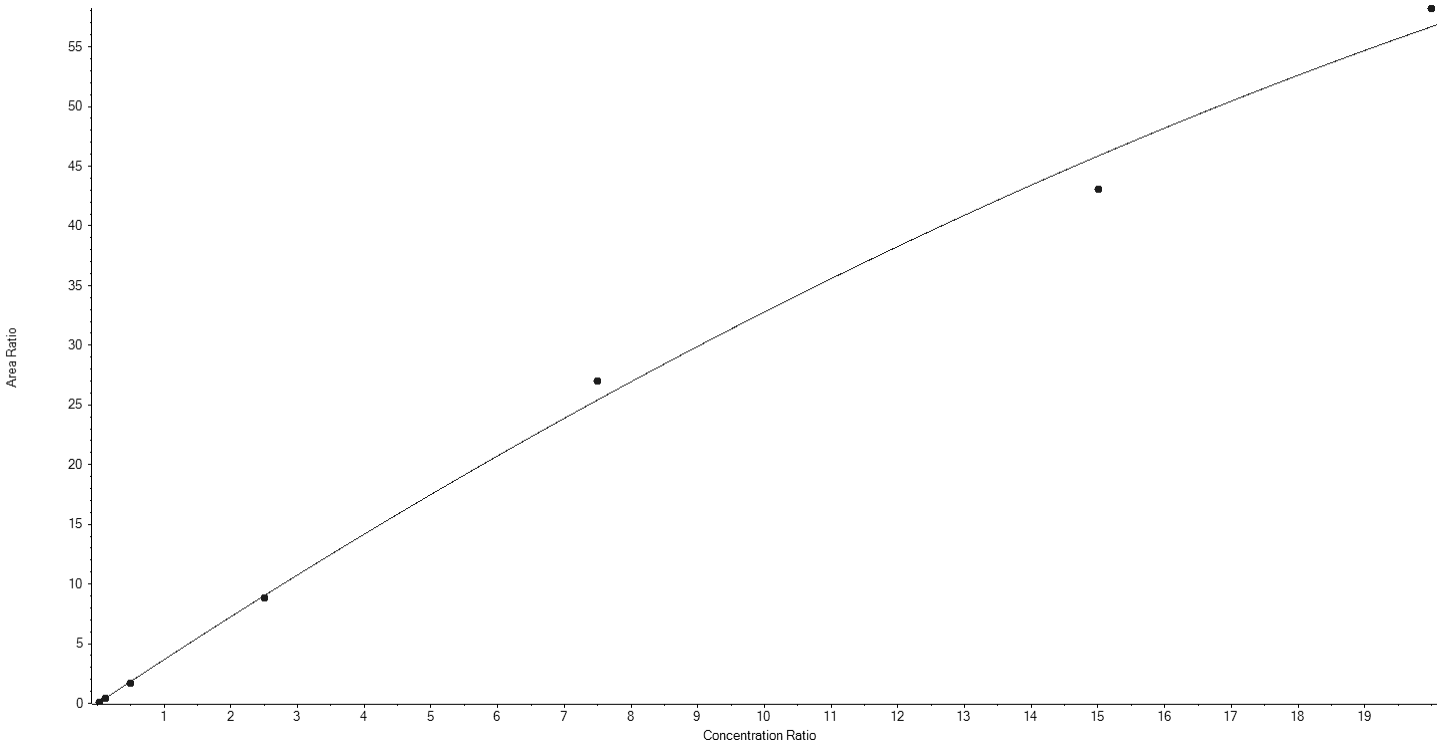


Analyte Name: 6:2 FTS
Internal Standard: M 6:2 FTS

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		

Regression Equation: y = -0.04453 x^2 + 3.72571 x + -0.01574 (r = 0.99878) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.03	106.1	N/A	N/A
0.1250	1 of 1	0.13	100.6	N/A	N/A
0.5000	1 of 1	0.46	92.5	N/A	N/A
2.5000	1 of 1	2.45	97.8	N/A	N/A
7.5000	1 of 1	8.02	107.0	N/A	N/A
15.0000	1 of 1	13.86	92.4	N/A	N/A
20.0000	1 of 1	20.80	104.0	N/A	N/A

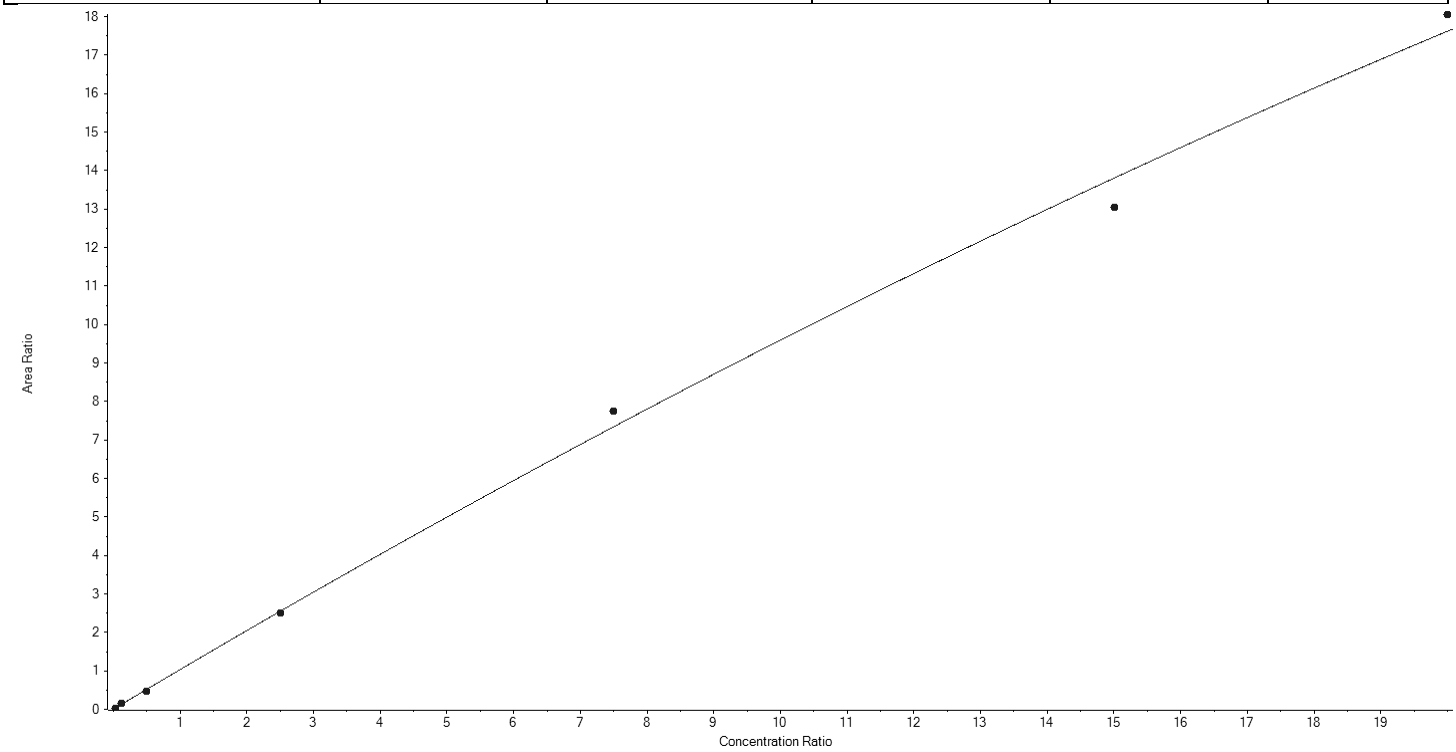


Analyte Name: 6:2 FTS t2
Internal Standard: M 6:2 FTS

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		

Regression Equation: y = -0.00782 x^2 + 1.03729 x + 0.00555 (r = 0.99886) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.02	85.1	N/A	N/A
0.1250	1 of 1	0.16	124.4	N/A	N/A
0.5000	1 of 1	0.45	89.8	N/A	N/A
2.5000	1 of 1	2.46	98.2	N/A	N/A
7.5000	1 of 1	7.95	105.9	N/A	N/A
15.0000	1 of 1	14.05	93.7	N/A	N/A
20.0000	1 of 1	20.60	103.0	N/A	N/A

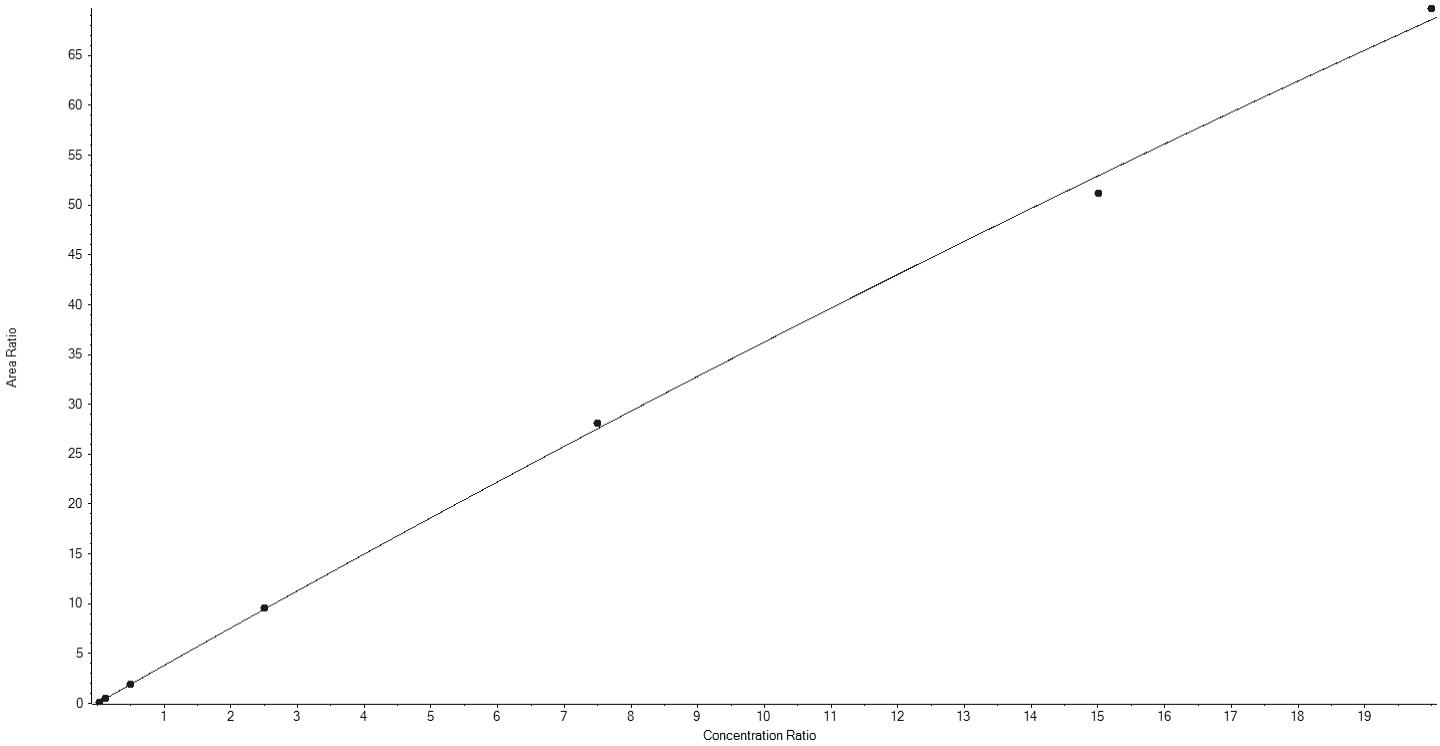


Analyte Name: 8:2 FTS
Internal Standard: M 8:2 FTS

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		

Regression Equation: y = -0.01961 x^2 + 3.82113 x + 0.00510 (r = 0.99969) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.02	87.3	N/A	N/A
0.1250	1 of 1	0.14	111.6	N/A	N/A
0.5000	1 of 1	0.50	100.0	N/A	N/A
2.5000	1 of 1	2.52	101.0	N/A	N/A
7.5000	1 of 1	7.65	102.0	N/A	N/A
15.0000	1 of 1	14.46	96.4	N/A	N/A
20.0000	1 of 1	20.37	101.9	N/A	N/A

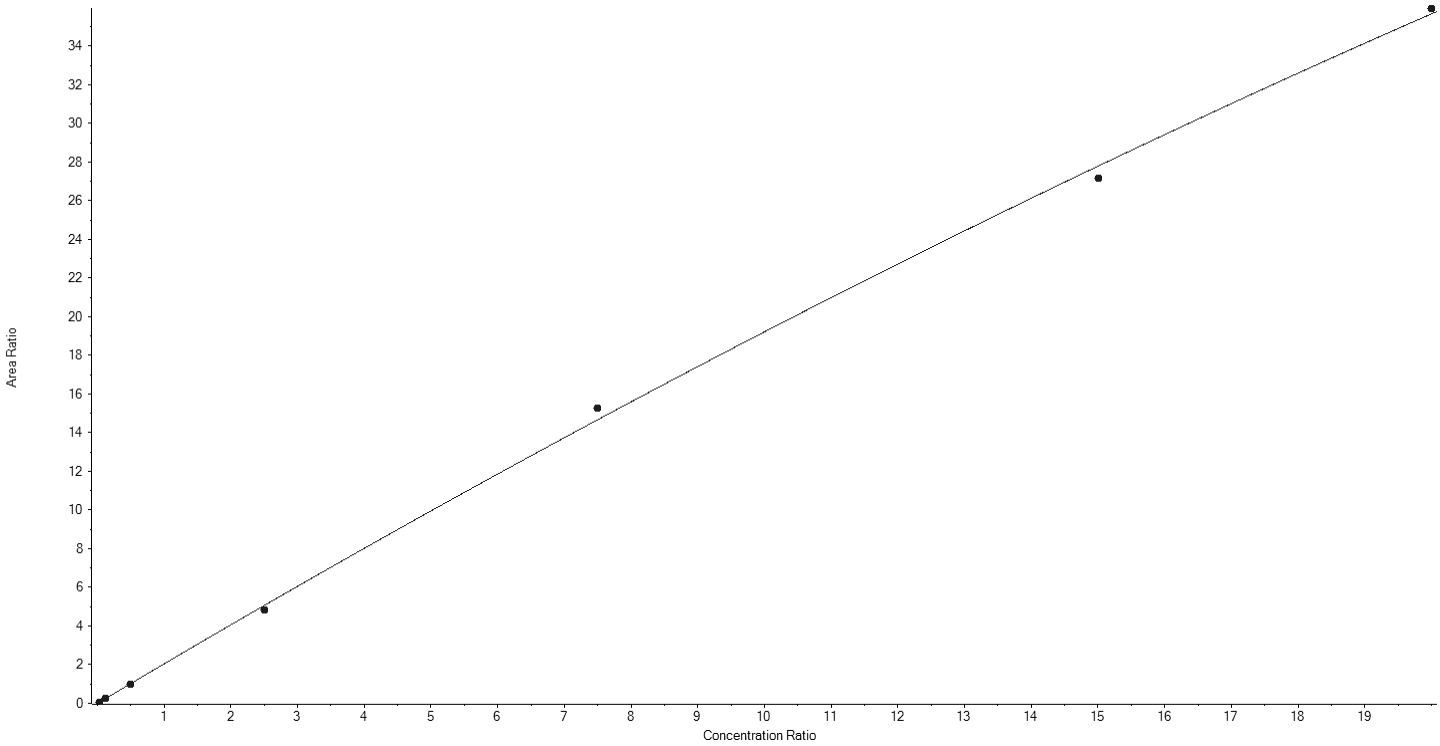


Analyte Name: 8:2 FTS t2
Internal Standard: M 8:2 FTS

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		

Regression Equation: y = -0.01386 x^2 + 2.06059 x + -0.00124 (r = 0.99965) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.03	101.3	N/A	N/A
0.1250	1 of 1	0.13	104.0	N/A	N/A
0.5000	1 of 1	0.48	96.7	N/A	N/A
2.5000	1 of 1	2.38	95.3	N/A	N/A
7.5000	1 of 1	7.83	104.4	N/A	N/A
15.0000	1 of 1	14.62	97.4	N/A	N/A
20.0000	1 of 1	20.18	100.9	N/A	N/A

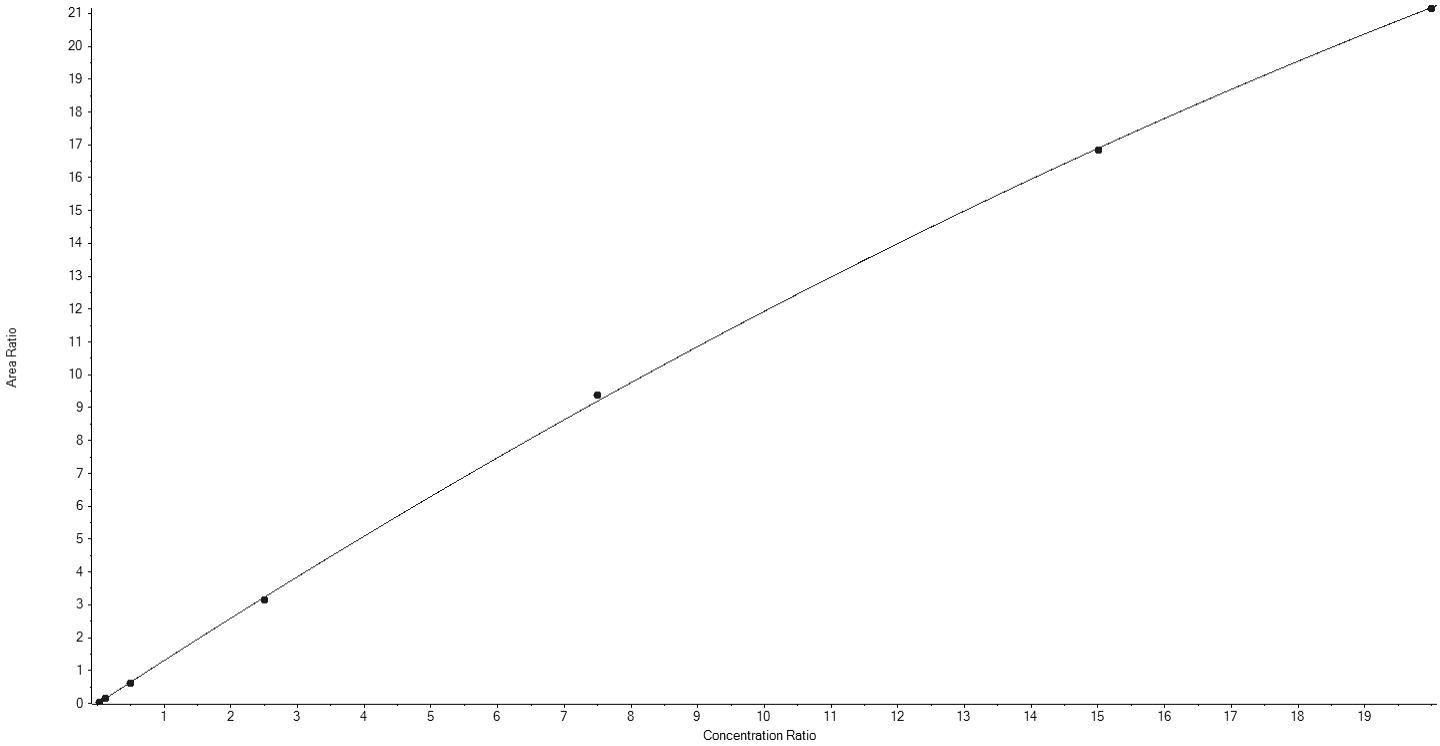


Analyte Name: N-MeFOSAA
Internal Standard: M NMeFOSAA

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		

Regression Equation: y = -0.01352 x^2 + 1.32993 x + -0.01306 (r = 0.99990) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.03	109.2	N/A	N/A
0.1250	1 of 1	0.12	97.5	N/A	N/A
0.5000	1 of 1	0.47	94.0	N/A	N/A
2.5000	1 of 1	2.44	97.5	N/A	N/A
7.5000	1 of 1	7.67	102.3	N/A	N/A
15.0000	1 of 1	14.96	99.7	N/A	N/A
20.0000	1 of 1	19.96	99.8	N/A	N/A

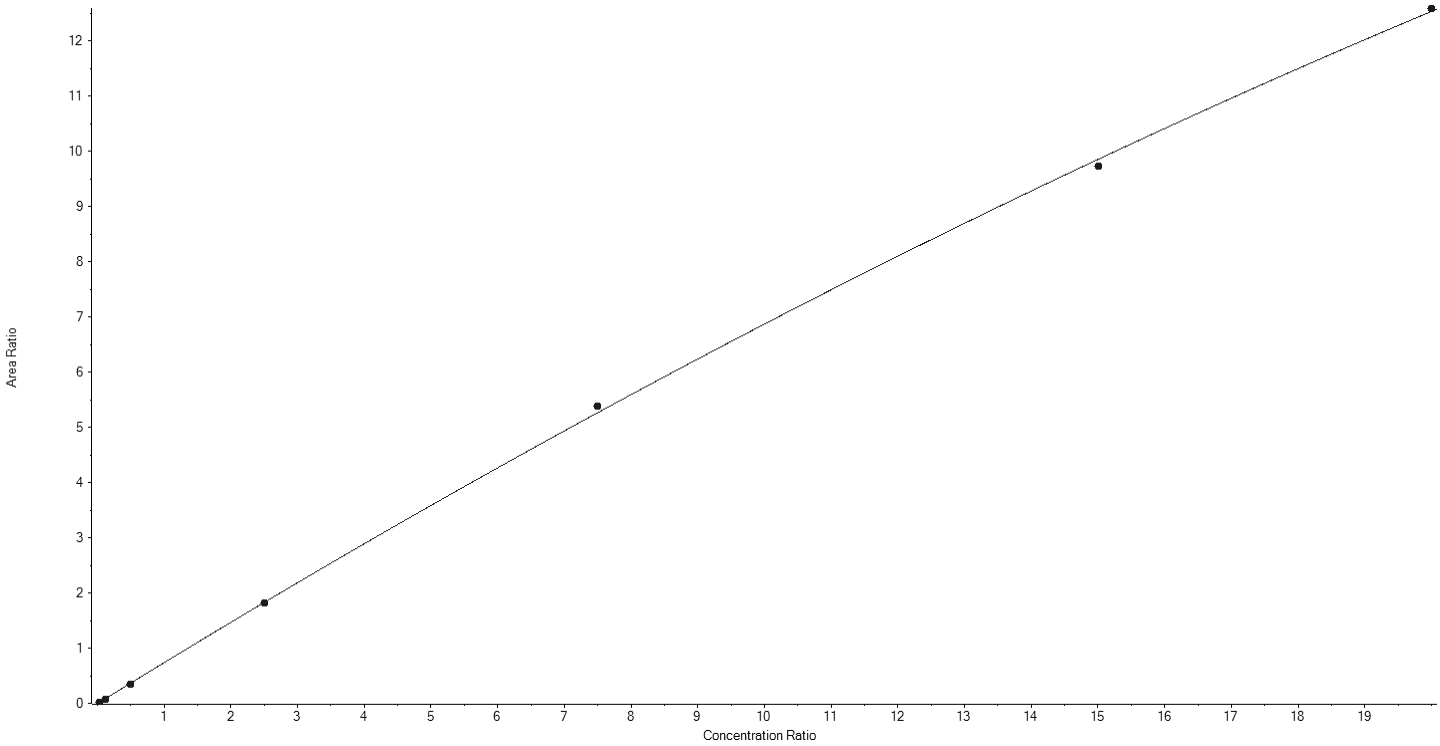


Analyte Name: N-MeFOSAA t2
Internal Standard: M NMeFOSAA

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		

Regression Equation: y = -0.00606 x^2 + 0.74840 x + -0.00398 (r = 0.99980) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.03	123.7	N/A	N/A
0.1250	1 of 1	0.10	81.9	N/A	N/A
0.5000	1 of 1	0.47	93.4	N/A	N/A
2.5000	1 of 1	2.49	99.5	N/A	N/A
7.5000	1 of 1	7.69	102.5	N/A	N/A
15.0000	1 of 1	14.77	98.5	N/A	N/A
20.0000	1 of 1	20.10	100.5	N/A	N/A

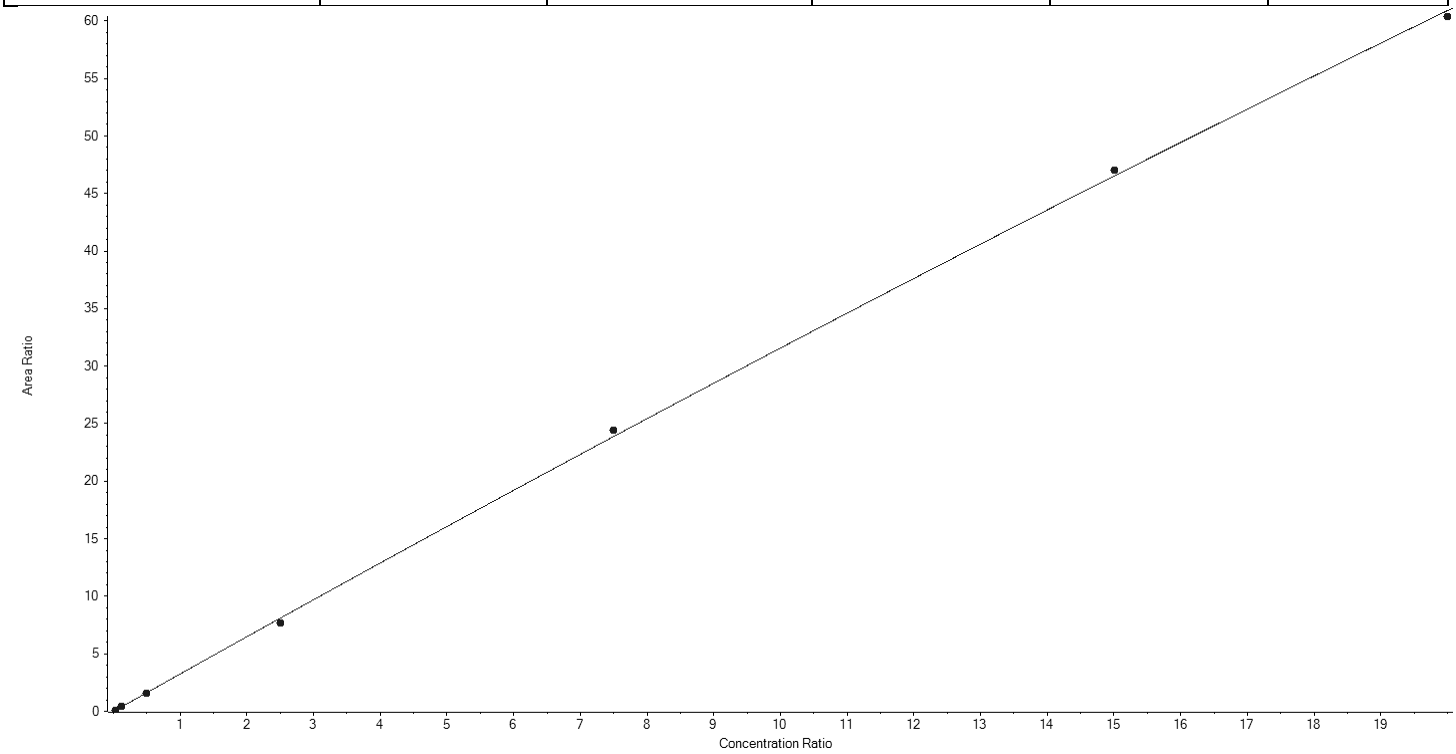


Analyte Name: N-EtFOSAA
Internal Standard: M NEtFOSAA

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		

Regression Equation: y = -0.01126 x^2 + 3.27056 x + -0.01023 (r = 0.99981) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.03	107.4	N/A	N/A
0.1250	1 of 1	0.13	100.1	N/A	N/A
0.5000	1 of 1	0.48	95.5	N/A	N/A
2.5000	1 of 1	2.36	94.5	N/A	N/A
7.5000	1 of 1	7.67	102.3	N/A	N/A
15.0000	1 of 1	15.18	101.2	N/A	N/A
20.0000	1 of 1	19.81	99.1	N/A	N/A

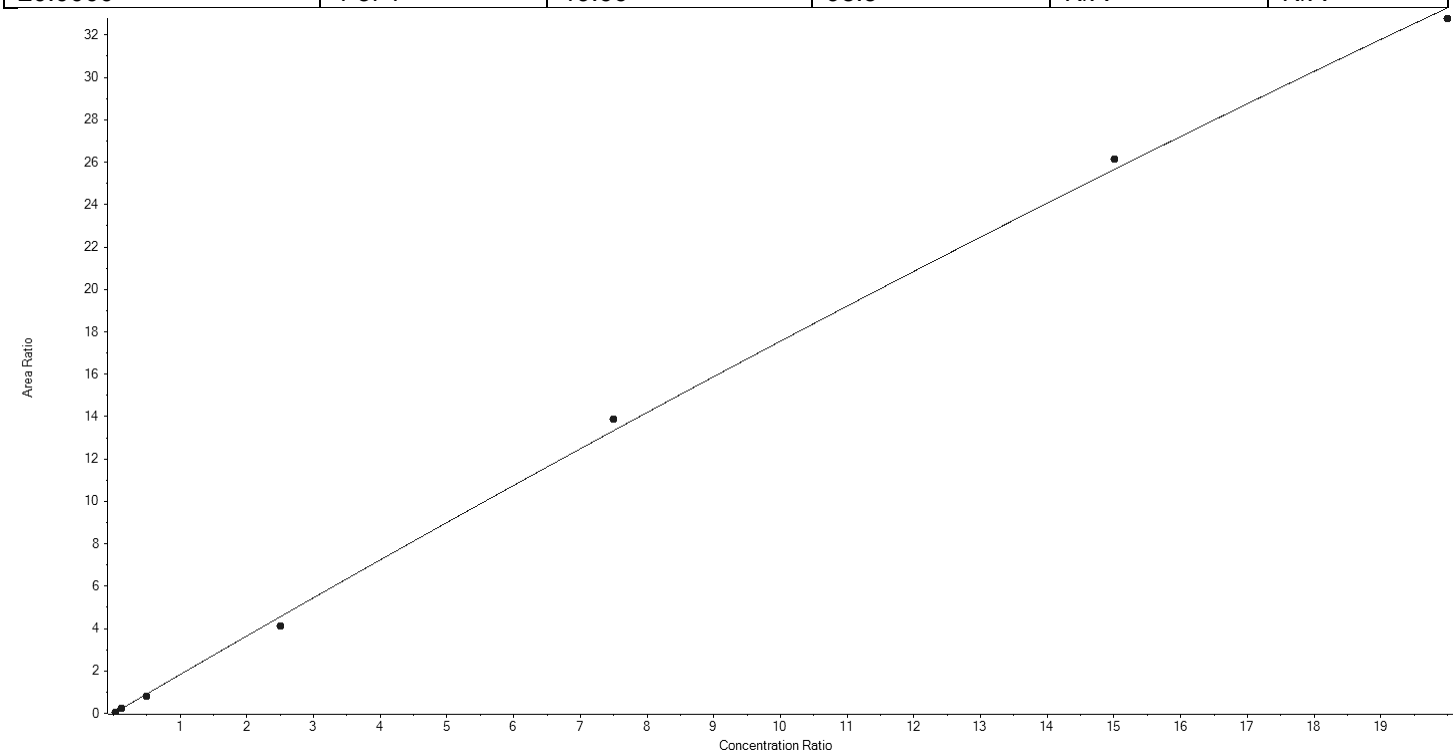


Analyte Name: N-EtFOSAA t2
Internal Standard: M NEtFOSAA

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		

Regression Equation: y = -0.00922 x^2 + 1.84886 x + -0.00903 (r = 0.99938) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.03	110.7	N/A	N/A
0.1250	1 of 1	0.13	105.1	N/A	N/A
0.5000	1 of 1	0.45	89.3	N/A	N/A
2.5000	1 of 1	2.26	90.5	N/A	N/A
7.5000	1 of 1	7.82	104.2	N/A	N/A
15.0000	1 of 1	15.30	102.0	N/A	N/A
20.0000	1 of 1	19.66	98.3	N/A	N/A

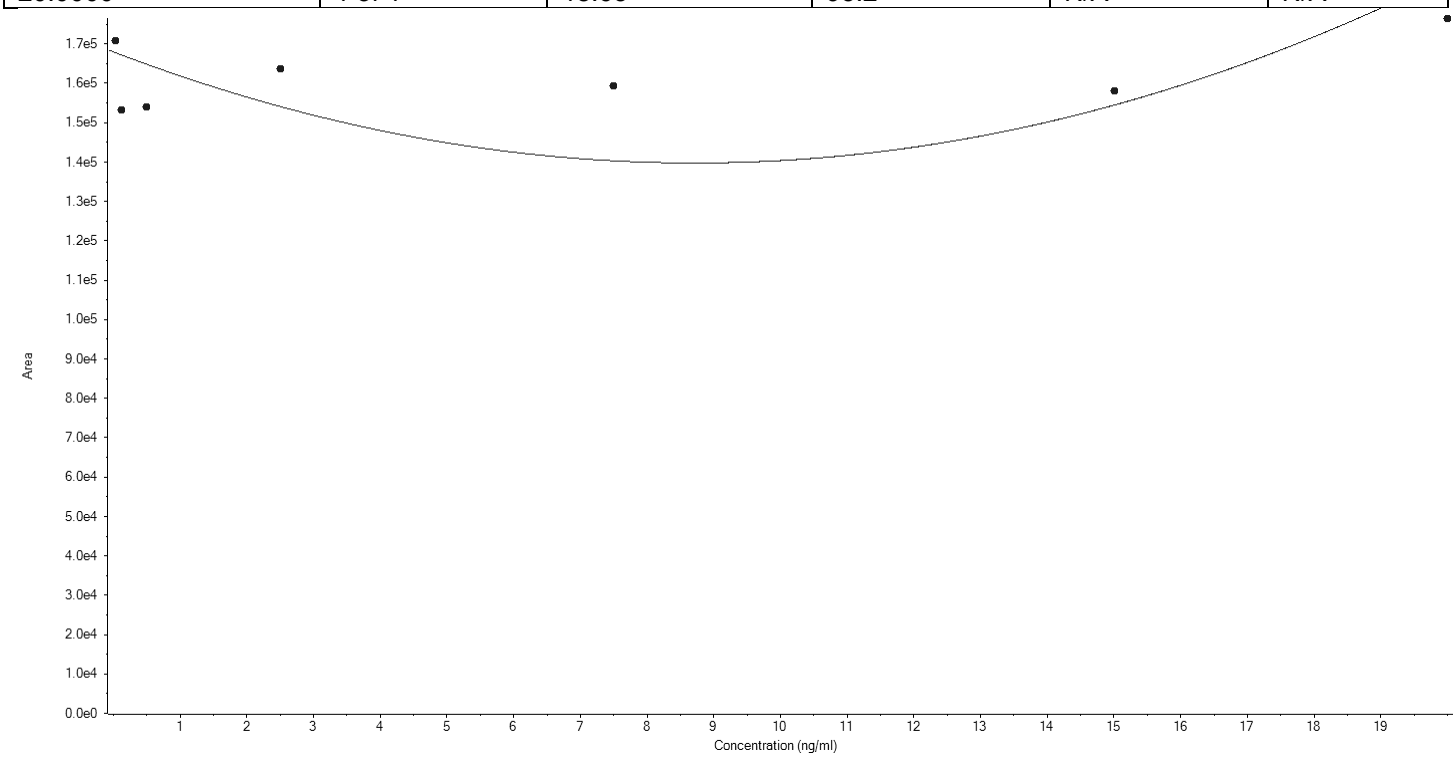


Analyte Name: MPFBA
Internal Standard: N/A

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		

Regression Equation: y = 371.58462 x^2 + -6474.55681 x + 1.67958e5 (r = 0.29811) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	17.87	71498.3	N/A	N/A
0.1250	0 of 1	N/A	N/A	N/A	N/A
0.5000	0 of 1	N/A	N/A	N/A	N/A
2.5000	0 of 1	N/A	N/A	N/A	N/A
7.5000	0 of 1	N/A	N/A	N/A	N/A
15.0000	0 of 1	N/A	N/A	N/A	N/A
20.0000	1 of 1	18.65	93.2	N/A	N/A

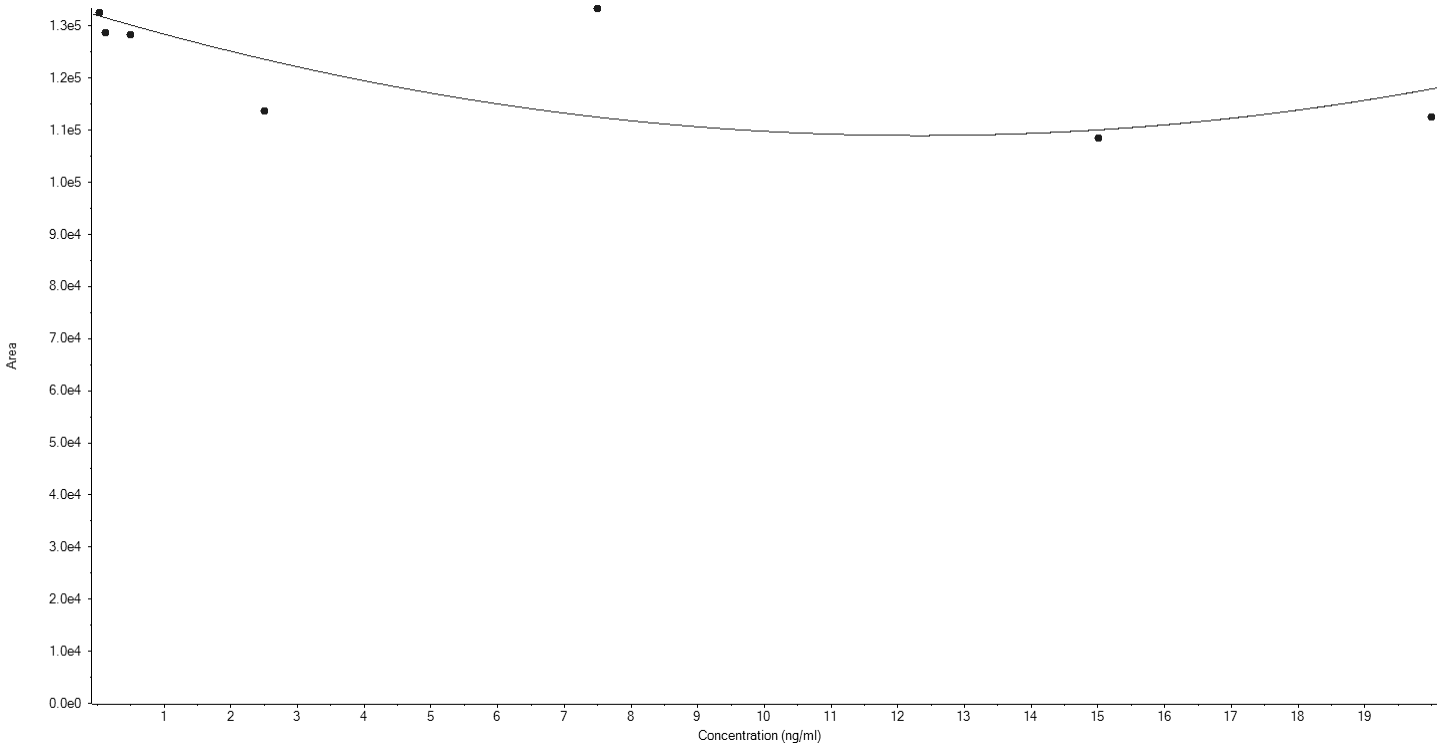


Analyte Name: MPFOS
Internal Standard: N/A

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		

Regression Equation: y = 151.83688 x^2 + -3741.89579 x + 1.32029e5 (r = 0.62357) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	0 of 1	N/A	N/A	N/A	N/A
0.1250	1 of 1	0.93	746.0	N/A	N/A
0.5000	1 of 1	1.02	204.3	N/A	N/A
2.5000	0 of 1	N/A	N/A	N/A	N/A
7.5000	0 of 1	N/A	N/A	N/A	N/A
15.0000	0 of 1	N/A	N/A	N/A	N/A
20.0000	0 of 1	N/A	N/A	N/A	N/A

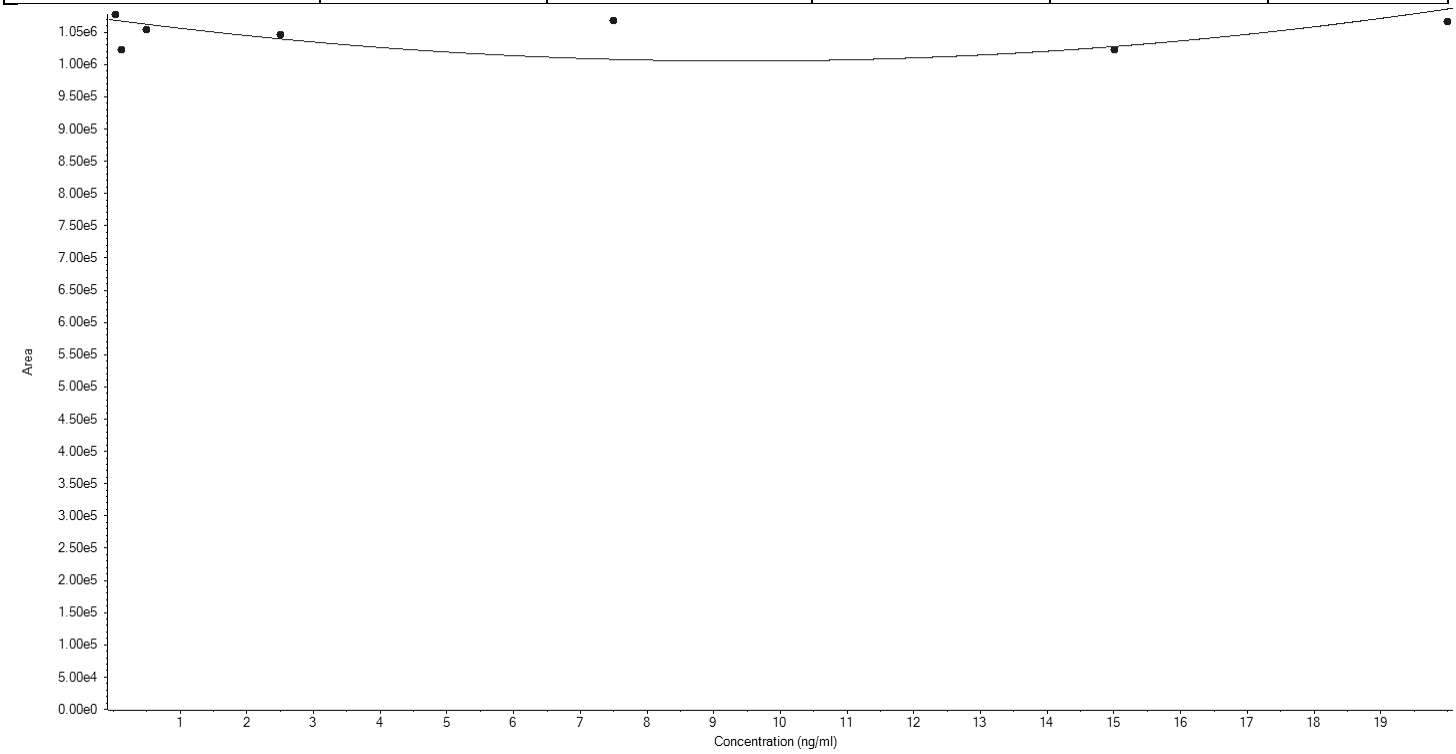


Analyte Name: MPFDA
Internal Standard: N/A

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		

Regression Equation: y = 718.33097 x^2 + -13509.71387 x + 1.06881e6 (r = 0.22311) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	19.42	77687.5	N/A	N/A
0.1250	0 of 1	N/A	N/A	N/A	N/A
0.5000	0 of 1	N/A	N/A	N/A	N/A
2.5000	0 of 1	N/A	N/A	N/A	N/A
7.5000	0 of 1	N/A	N/A	N/A	N/A
15.0000	0 of 1	N/A	N/A	N/A	N/A
20.0000	0 of 1	N/A	N/A	N/A	N/A

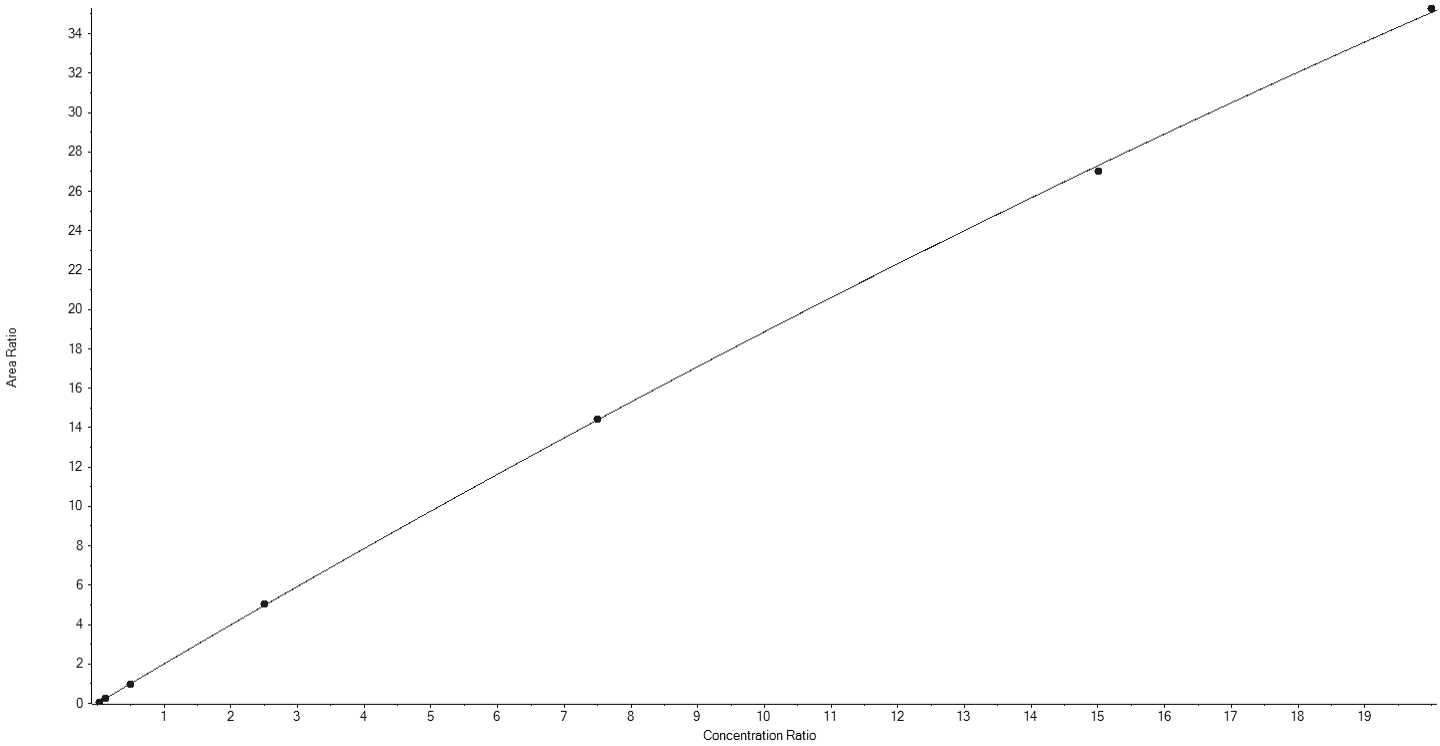


Analyte Name: PFTeDA
Internal Standard: M2PFTeDA

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		

Regression Equation: y = -0.01323 x^2 + 2.01860 x + 3.63963e-4 (r = 0.99996) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.02	98.5	N/A	N/A
0.1250	1 of 1	0.13	103.2	N/A	N/A
0.5000	1 of 1	0.49	97.0	N/A	N/A
2.5000	1 of 1	2.54	101.6	N/A	N/A
7.5000	1 of 1	7.53	100.3	N/A	N/A
15.0000	1 of 1	14.82	98.8	N/A	N/A
20.0000	1 of 1	20.13	100.7	N/A	N/A

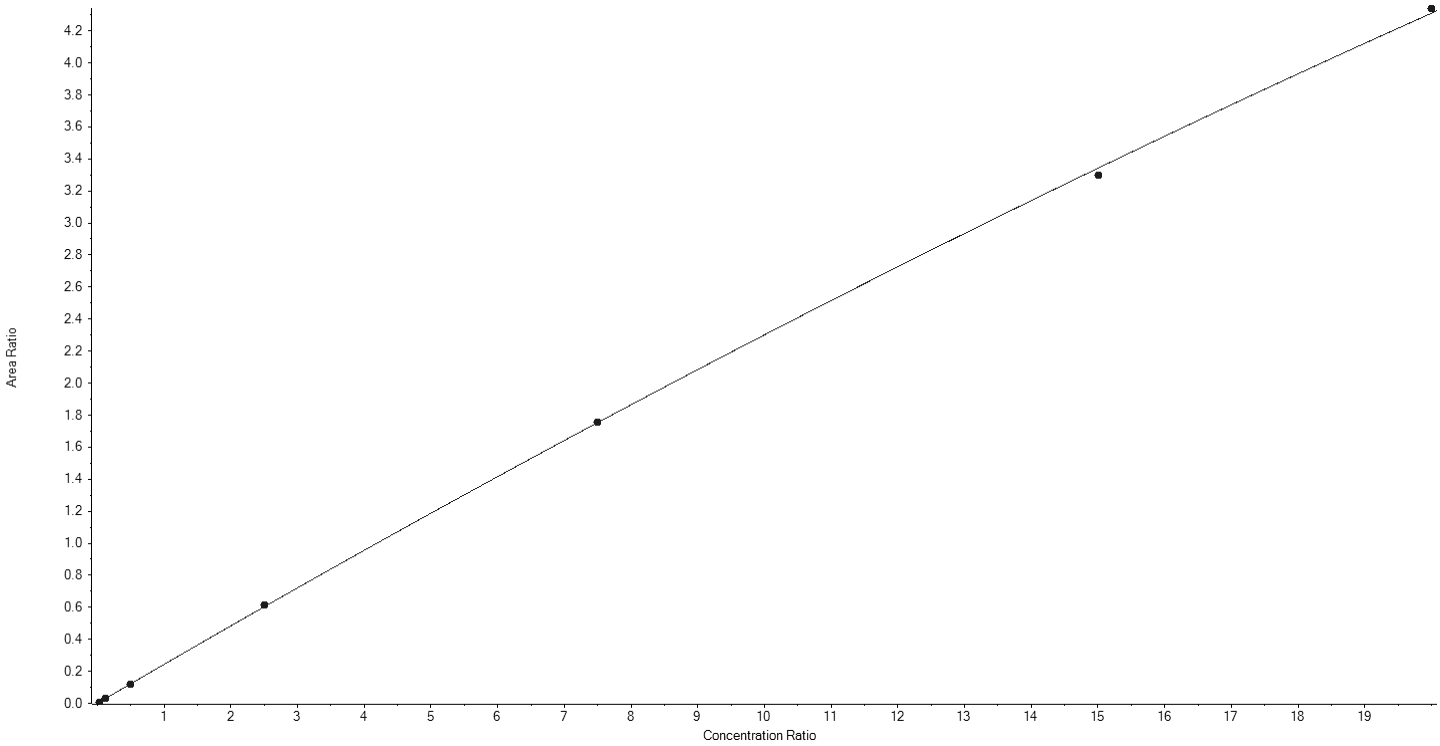


Analyte Name: PFTeDA t2
Internal Standard: M2PFTeDA

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		

Regression Equation: y = -0.00146 x^2 + 0.24471 x + 4.16057e-4 (r = 0.99995) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.02	97.3	N/A	N/A
0.1250	1 of 1	0.13	102.3	N/A	N/A
0.5000	1 of 1	0.49	98.9	N/A	N/A
2.5000	1 of 1	2.55	101.8	N/A	N/A
7.5000	1 of 1	7.51	100.2	N/A	N/A
15.0000	1 of 1	14.79	98.6	N/A	N/A
20.0000	1 of 1	20.16	100.8	N/A	N/A

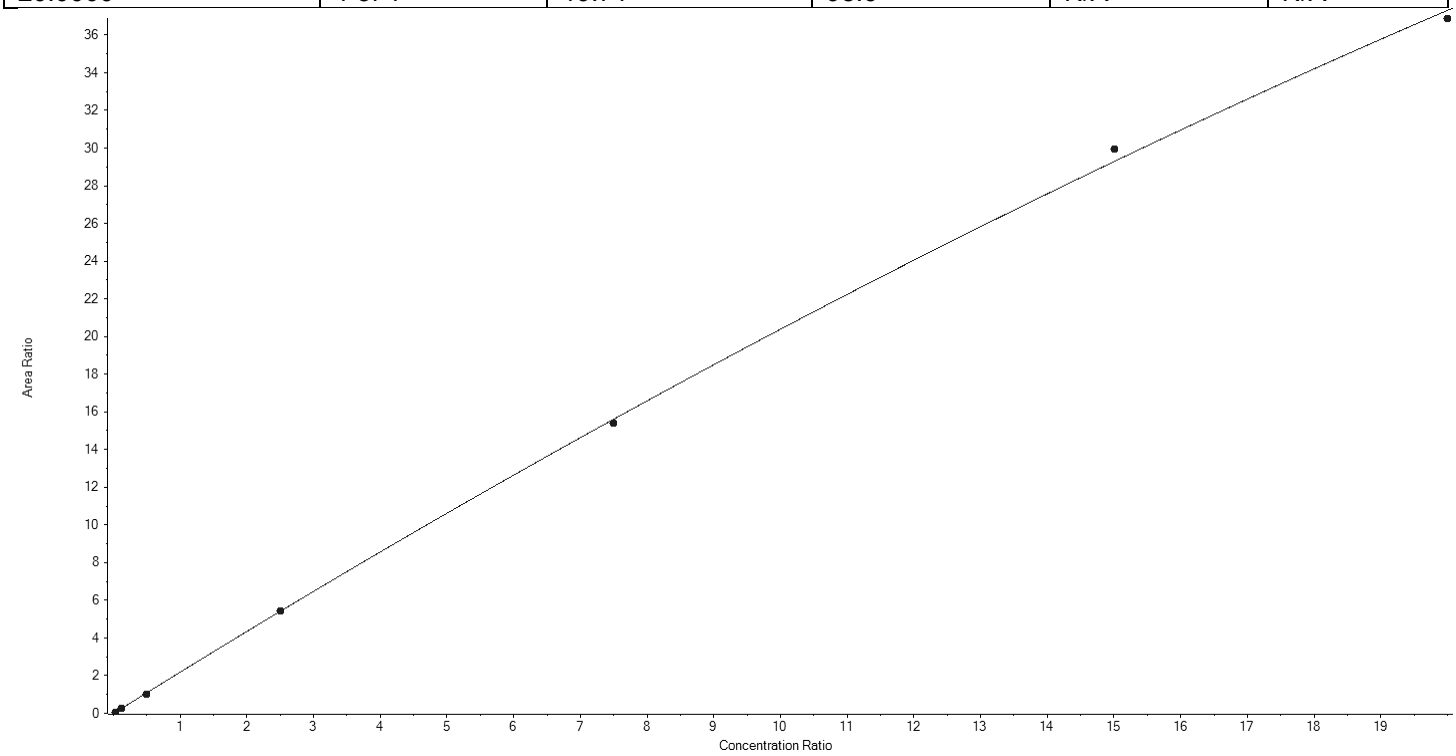


Analyte Name: PFTrDA
Internal Standard: M2PFTeDA

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		

Regression Equation: y = -0.01735 x^2 + 2.21304 x + -0.00958 (r = 0.99983) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.03	108.4	N/A	N/A
0.1250	1 of 1	0.12	97.9	N/A	N/A
0.5000	1 of 1	0.47	93.3	N/A	N/A
2.5000	1 of 1	2.51	100.5	N/A	N/A
7.5000	1 of 1	7.40	98.7	N/A	N/A
15.0000	1 of 1	15.40	102.7	N/A	N/A
20.0000	1 of 1	19.71	98.6	N/A	N/A

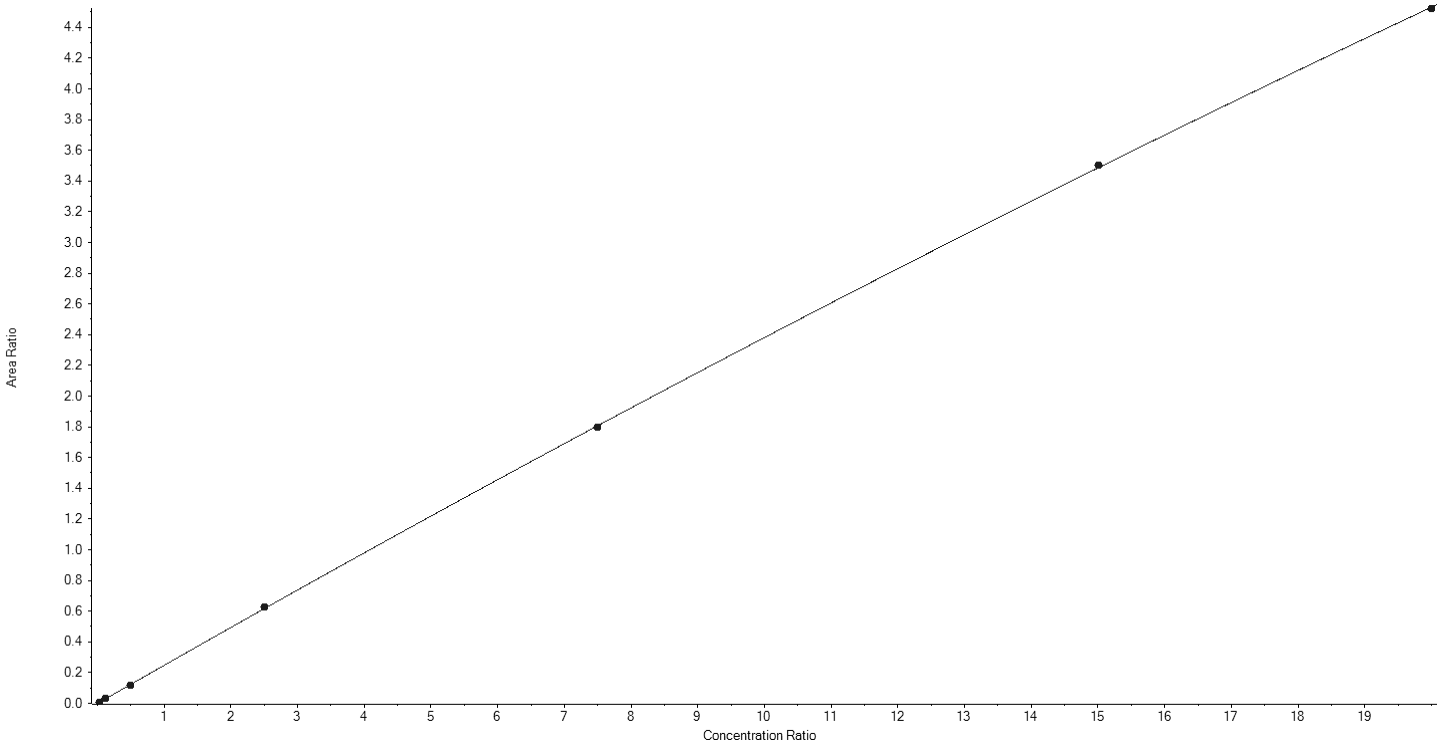


Analyte Name: PFTrDA t2
Internal Standard: M2PFTeDA

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		

Regression Equation: y = -0.00116 x^2 + 0.24978 x + -9.99618e-4 (r = 0.99995) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.03	105.6	N/A	N/A
0.1250	1 of 1	0.13	100.2	N/A	N/A
0.5000	1 of 1	0.46	92.6	N/A	N/A
2.5000	1 of 1	2.55	102.0	N/A	N/A
7.5000	1 of 1	7.46	99.5	N/A	N/A
15.0000	1 of 1	15.07	100.5	N/A	N/A
20.0000	1 of 1	19.96	99.8	N/A	N/A

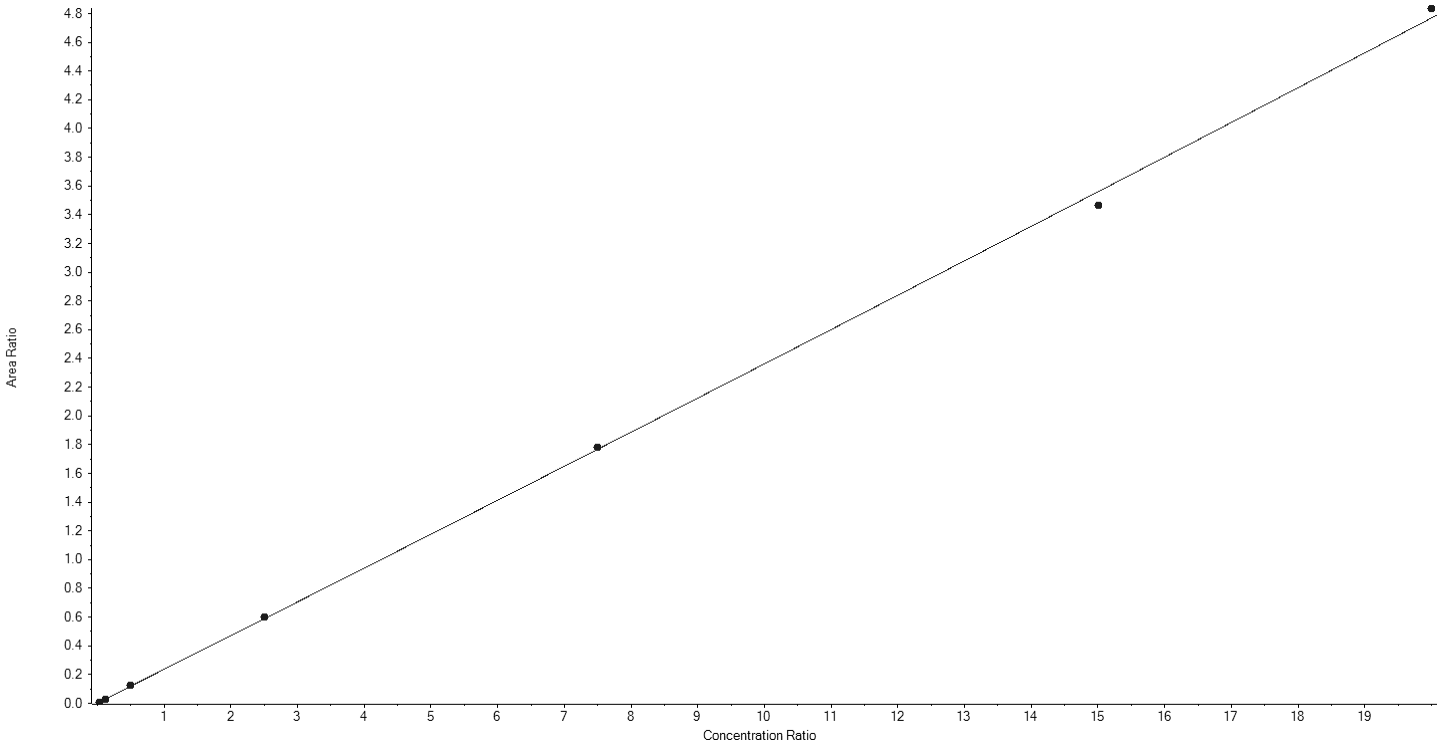


Analyte Name: PFDoA
Internal Standard: M7PFUdA

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		

Regression Equation: y = 2.36304e-4 x^2 + 0.23355 x + 0.00318 (r = 0.99979) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.03	102.6	N/A	N/A
0.1250	1 of 1	0.11	90.4	N/A	N/A
0.5000	1 of 1	0.53	105.0	N/A	N/A
2.5000	1 of 1	2.57	102.6	N/A	N/A
7.5000	1 of 1	7.55	100.7	N/A	N/A
15.0000	1 of 1	14.60	97.3	N/A	N/A
20.0000	1 of 1	20.27	101.4	N/A	N/A

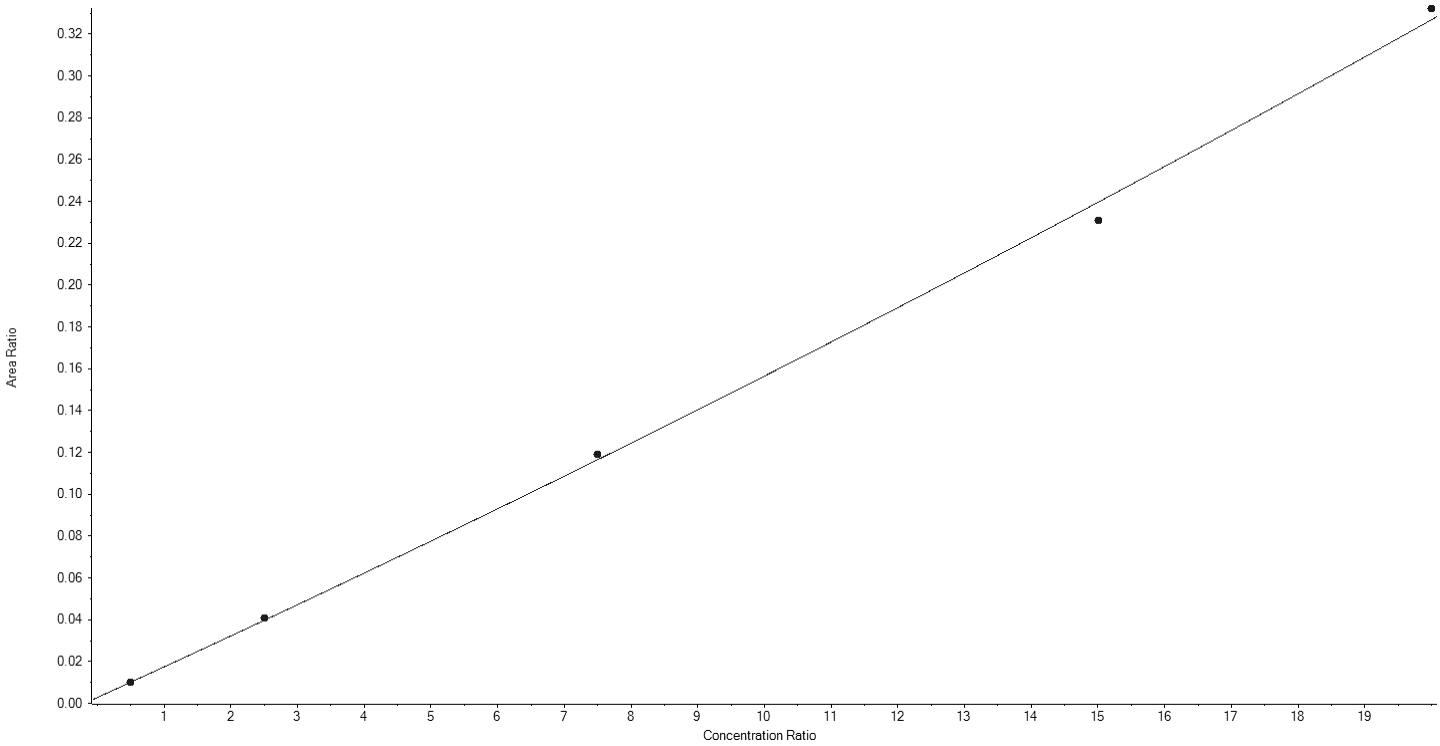


Analyte Name: PFDoA t2
Internal Standard: M7PFUdA

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		

Regression Equation: y = 8.34829e-5 x^2 + 0.01453 x + 0.00284 (r = 0.99959) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	0 of 1	N/A	N/A	N/A	N/A
0.1250	0 of 1	N/A	N/A	N/A	N/A
0.5000	1 of 1	0.49	97.2	N/A	N/A
2.5000	1 of 1	2.57	102.6	N/A	N/A
7.5000	1 of 1	7.65	102.0	N/A	N/A
15.0000	1 of 1	14.50	96.7	N/A	N/A
20.0000	1 of 1	20.30	101.5	N/A	N/A

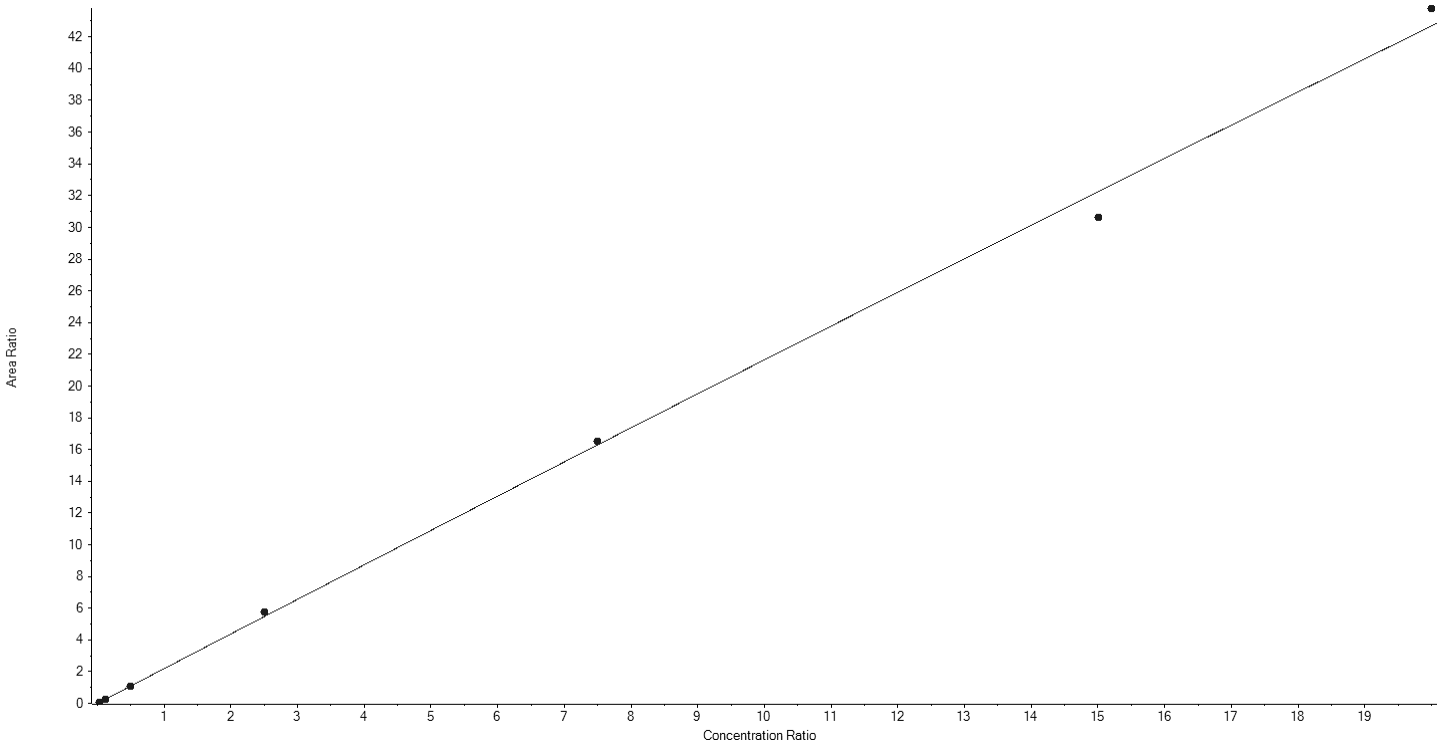


Analyte Name: PFUdA
Internal Standard: M6PFDA

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		

Regression Equation: y = -0.00305 x^2 + 2.19571 x + -0.00245 (r = 0.99931) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.02	99.1	N/A	N/A
0.1250	1 of 1	0.12	95.5	N/A	N/A
0.5000	1 of 1	0.50	100.8	N/A	N/A
2.5000	1 of 1	2.65	105.8	N/A	N/A
7.5000	1 of 1	7.60	101.3	N/A	N/A
15.0000	1 of 1	14.23	94.9	N/A	N/A
20.0000	1 of 1	20.53	102.7	N/A	N/A

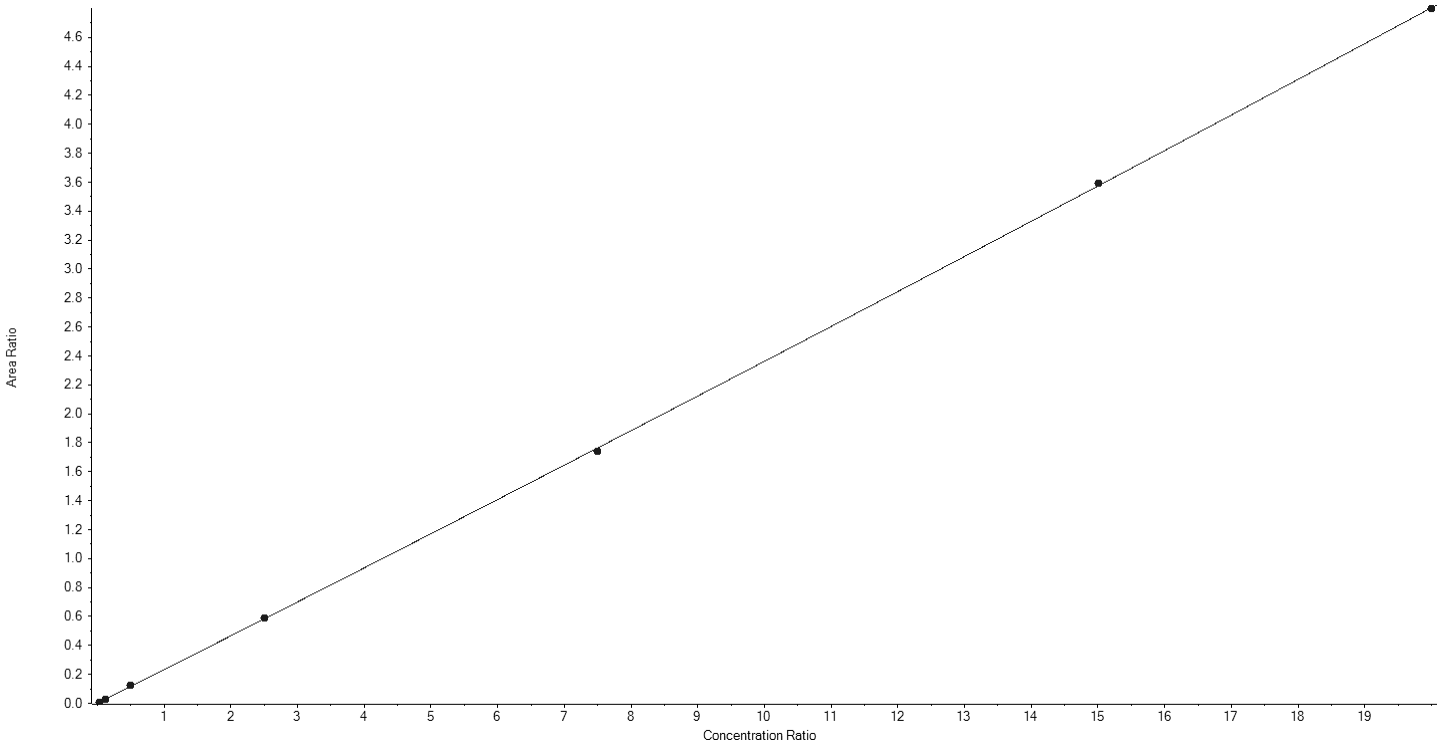


Analyte Name: PFUdA t2
Internal Standard: M7PFUdA

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		

Regression Equation: y = 3.99610e-4 x^2 + 0.23224 x + 5.10161e-4 (r = 0.99996) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.02	96.1	N/A	N/A
0.1250	1 of 1	0.12	99.1	N/A	N/A
0.5000	1 of 1	0.52	104.5	N/A	N/A
2.5000	1 of 1	2.53	101.3	N/A	N/A
7.5000	1 of 1	7.39	98.6	N/A	N/A
15.0000	1 of 1	15.08	100.5	N/A	N/A
20.0000	1 of 1	19.98	99.9	N/A	N/A

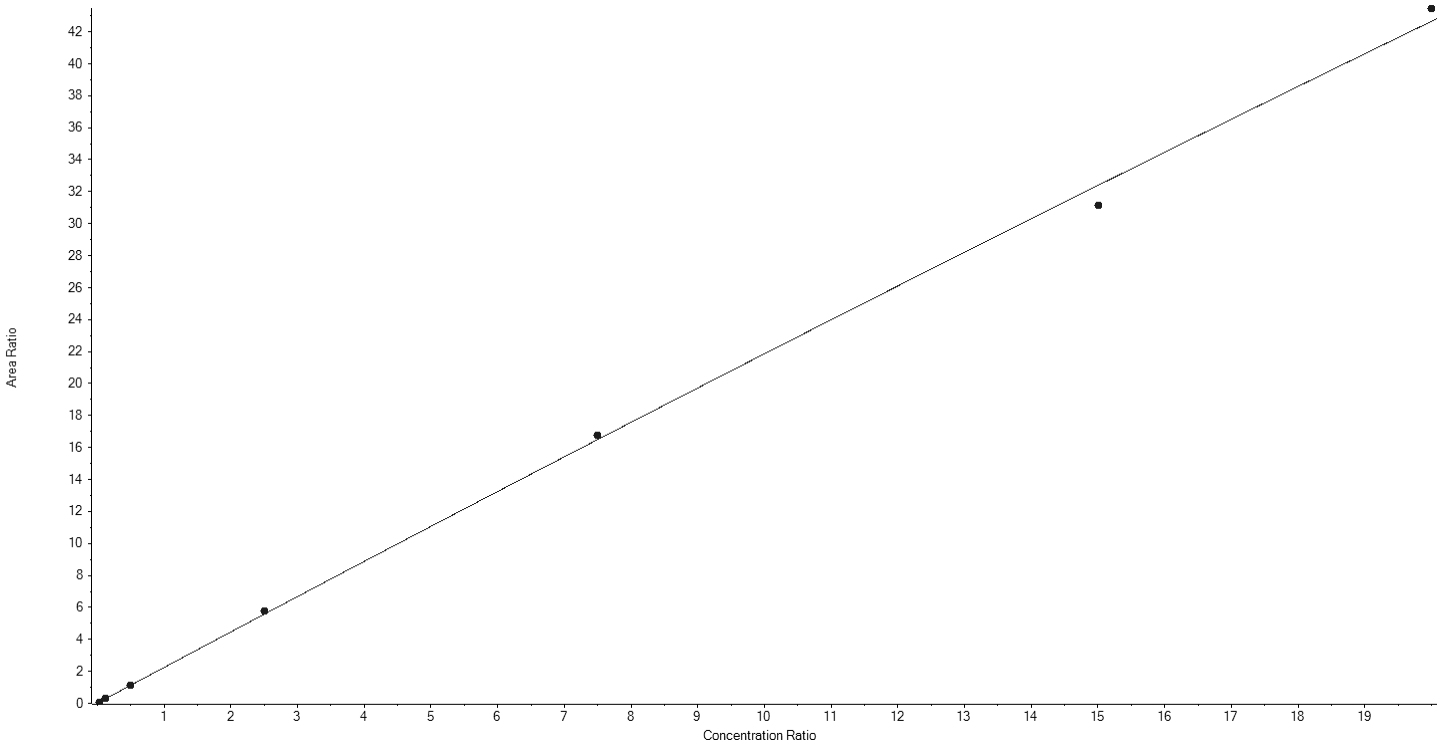


Analyte Name: PFDA
Internal Standard: M6PFDA

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		

Regression Equation: y = -0.00527 x^2 + 2.23716 x + 0.01535 (r = 0.99962) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.03	102.3	N/A	N/A
0.1250	1 of 1	0.12	96.5	N/A	N/A
0.5000	1 of 1	0.49	98.0	N/A	N/A
2.5000	1 of 1	2.59	103.6	N/A	N/A
7.5000	1 of 1	7.62	101.6	N/A	N/A
15.0000	1 of 1	14.41	96.1	N/A	N/A
20.0000	1 of 1	20.39	102.0	N/A	N/A

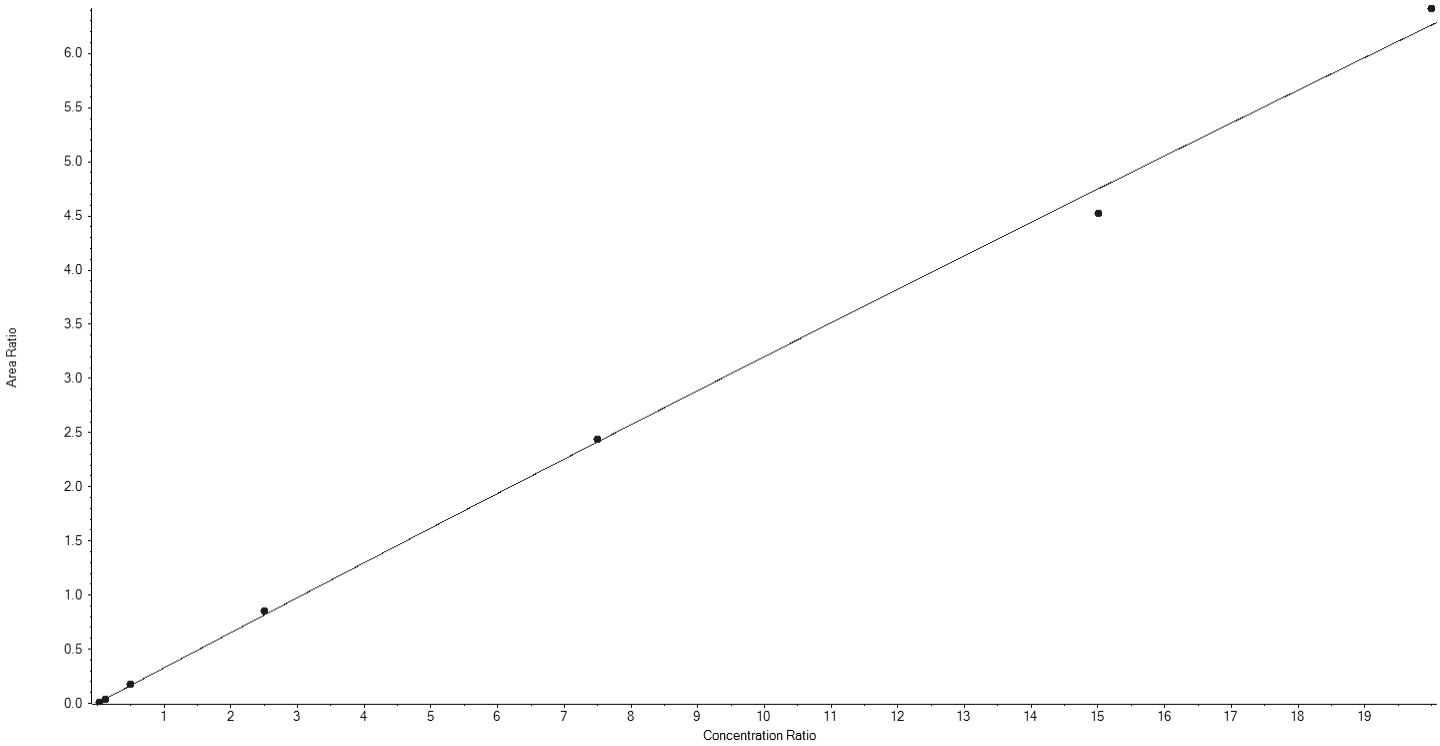


Analyte Name: PFDA t2
Internal Standard: M6PFDA

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		

Regression Equation: y = -6.91038e-4 x^2 + 0.32686 x + 0.00223 (r = 0.99940) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.02	97.3	N/A	N/A
0.1250	1 of 1	0.12	94.7	N/A	N/A
0.5000	1 of 1	0.52	104.1	N/A	N/A
2.5000	1 of 1	2.63	105.2	N/A	N/A
7.5000	1 of 1	7.58	101.0	N/A	N/A
15.0000	1 of 1	14.27	95.2	N/A	N/A
20.0000	1 of 1	20.51	102.6	N/A	N/A

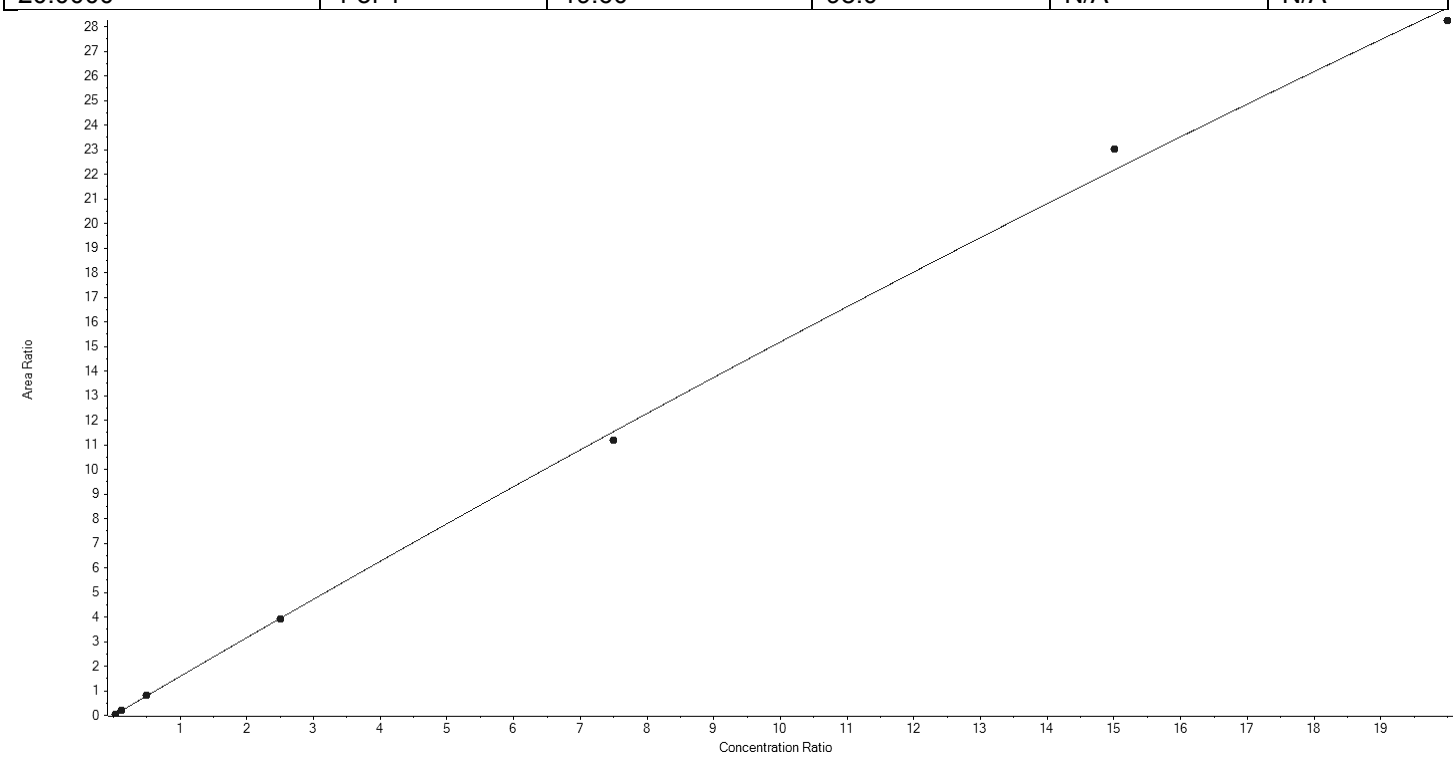


Analyte Name: PFDS
Internal Standard: M8PFOS

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		

Regression Equation: y = -0.00809 x^2 + 1.60018 x + -0.00675 (r = 0.99958) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.03	100.7	N/A	N/A
0.1250	1 of 1	0.12	97.3	N/A	N/A
0.5000	1 of 1	0.52	103.2	N/A	N/A
2.5000	1 of 1	2.50	99.9	N/A	N/A
7.5000	1 of 1	7.25	96.7	N/A	N/A
15.0000	1 of 1	15.64	104.3	N/A	N/A
20.0000	1 of 1	19.60	98.0	N/A	N/A

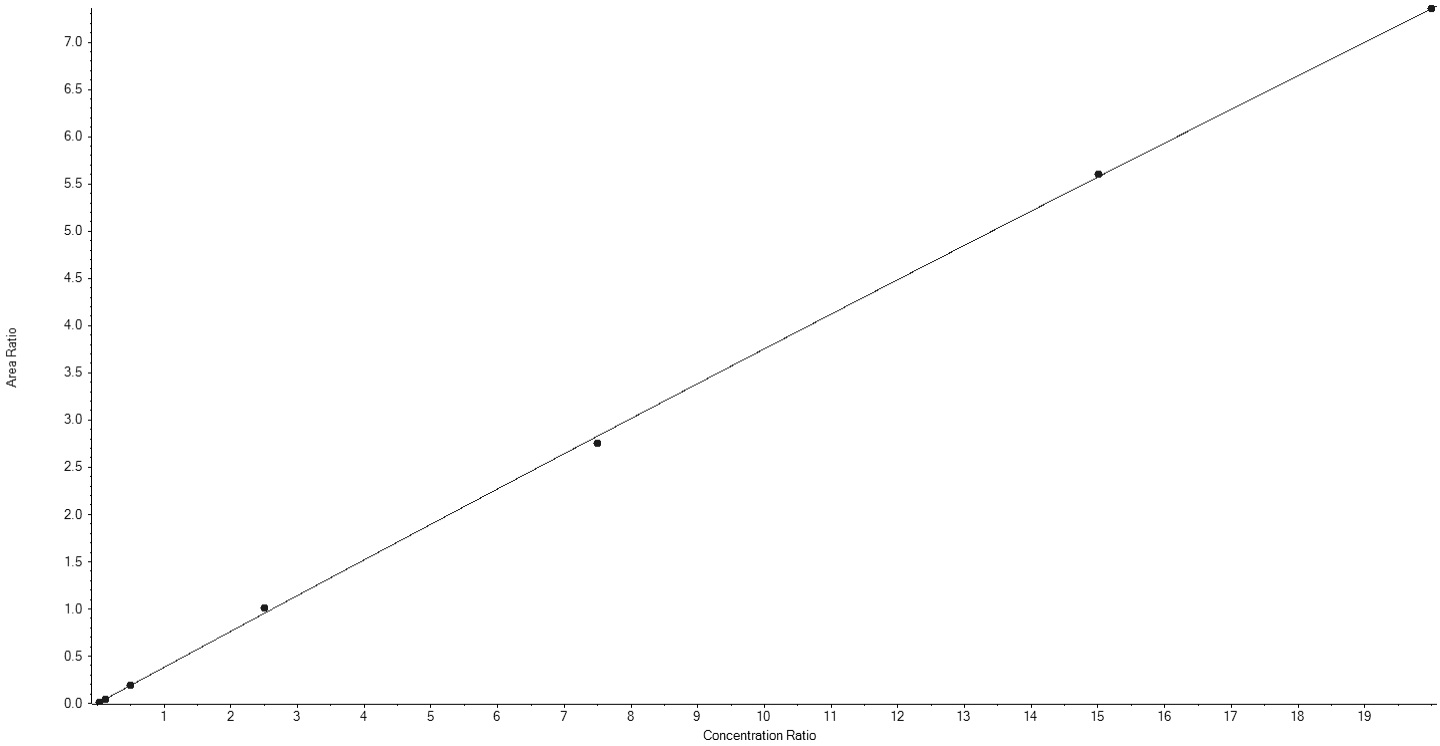


Analyte Name: PFDS t2
Internal Standard: M8PFOS

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		

Regression Equation: y = -7.79455e-4 x^2 + 0.38335 x + -7.01068e-4 (r = 0.99984) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.03	100.9	N/A	N/A
0.1250	1 of 1	0.12	97.8	N/A	N/A
0.5000	1 of 1	0.49	98.0	N/A	N/A
2.5000	1 of 1	2.64	105.5	N/A	N/A
7.5000	1 of 1	7.30	97.3	N/A	N/A
15.0000	1 of 1	15.07	100.5	N/A	N/A
20.0000	1 of 1	20.01	100.0	N/A	N/A

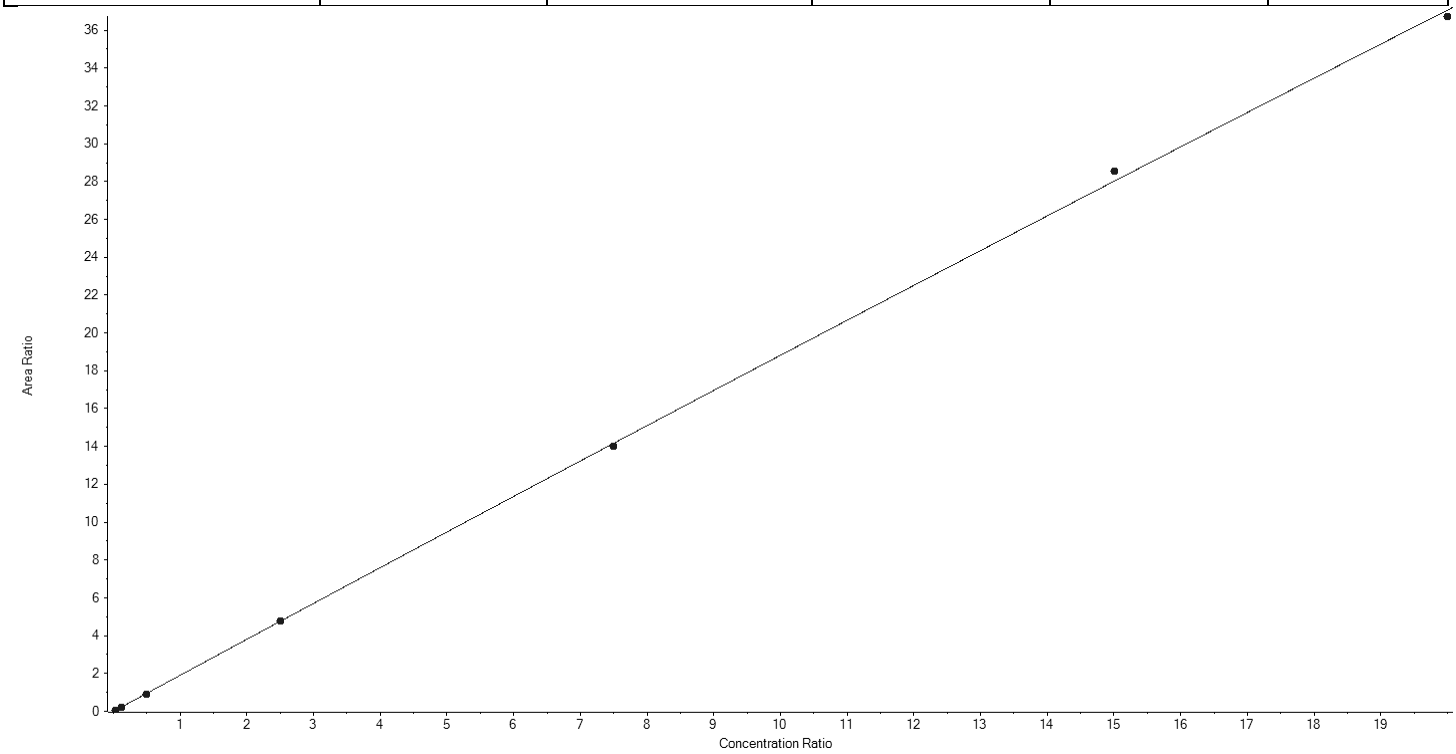


Analyte Name: PFOS
Internal Standard: M8PFOS

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		

Regression Equation: y = -0.00287 x^2 + 1.91080 x + -5.08280e-4 (r = 0.99989) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.03	105.9	N/A	N/A
0.1250	1 of 1	0.12	97.3	N/A	N/A
0.5000	1 of 1	0.48	96.8	N/A	N/A
2.5000	1 of 1	2.51	100.2	N/A	N/A
7.5000	1 of 1	7.40	98.7	N/A	N/A
15.0000	1 of 1	15.30	102.0	N/A	N/A
20.0000	1 of 1	19.81	99.0	N/A	N/A

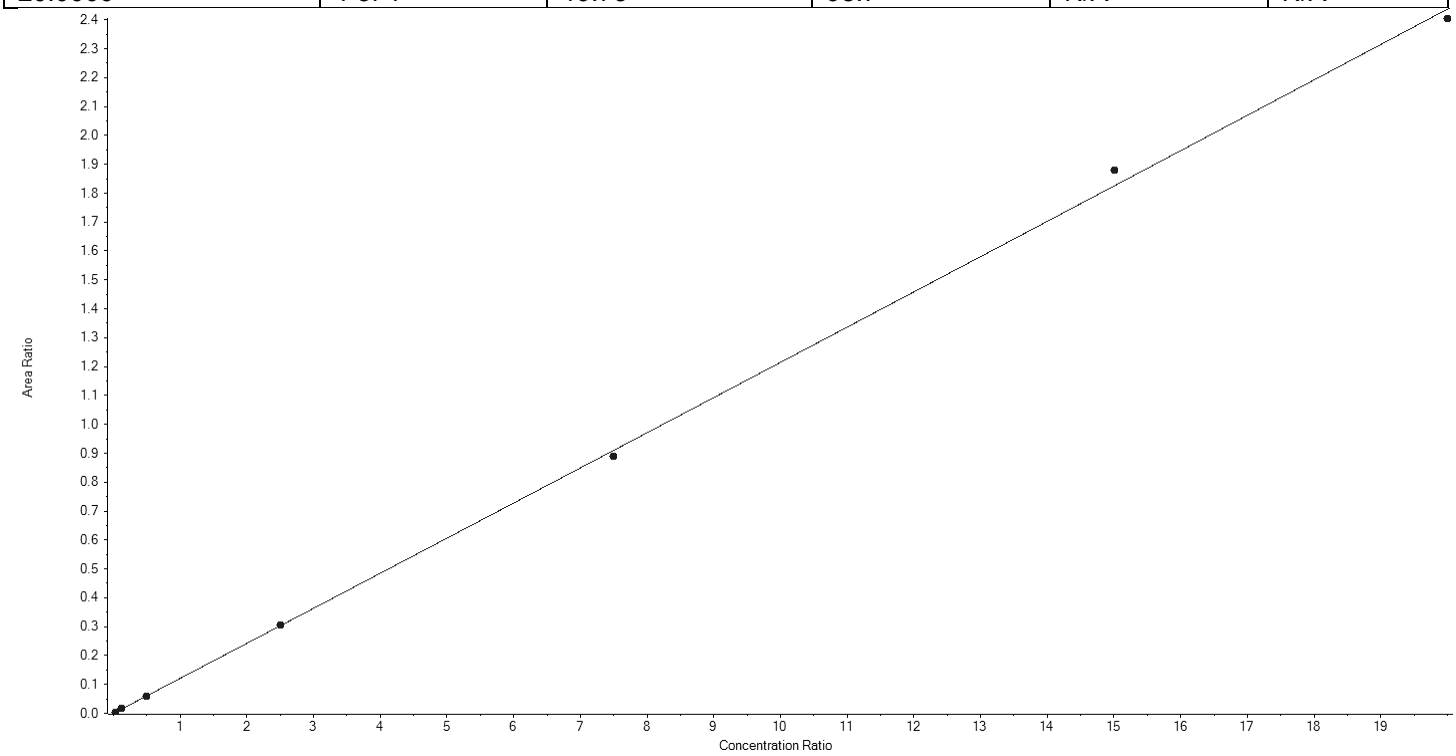


Analyte Name: PFOS t2
Internal Standard: M8PFOS

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		

Regression Equation: y = 4.08864e-5 x^2 + 0.12104 x + 7.52442e-5 (r = 0.99975) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.03	101.0	N/A	N/A
0.1250	1 of 1	0.13	103.0	N/A	N/A
0.5000	1 of 1	0.48	96.1	N/A	N/A
2.5000	1 of 1	2.52	100.7	N/A	N/A
7.5000	1 of 1	7.32	97.6	N/A	N/A
15.0000	1 of 1	15.45	103.0	N/A	N/A
20.0000	1 of 1	19.73	98.7	N/A	N/A

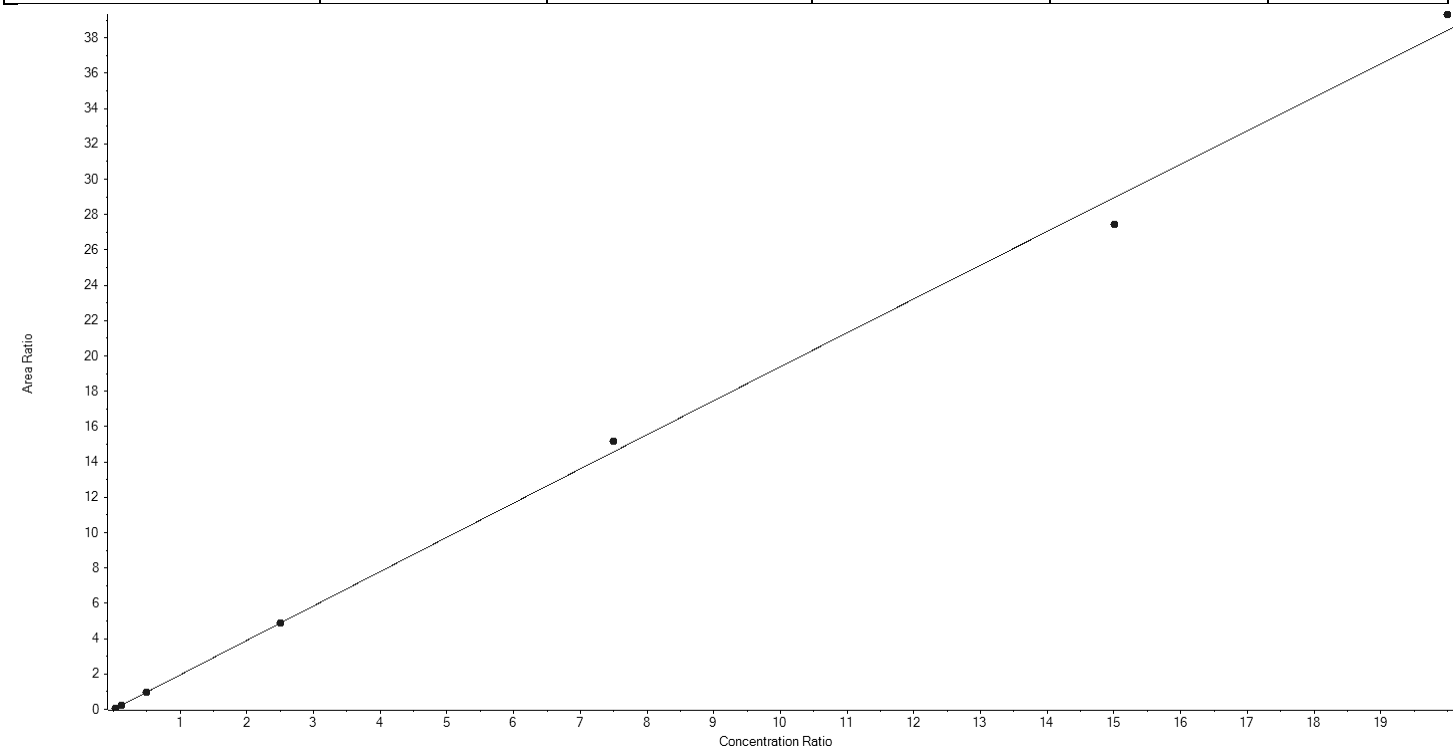


Analyte Name: PFNA
Internal Standard: M9PFNA

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		

Regression Equation: y = -0.00186 x^2 + 1.95853 x + -0.00532 (r = 0.99929) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.03	99.9	N/A	N/A
0.1250	1 of 1	0.12	99.1	N/A	N/A
0.5000	1 of 1	0.50	99.6	N/A	N/A
2.5000	1 of 1	2.51	100.3	N/A	N/A
7.5000	1 of 1	7.81	104.1	N/A	N/A
15.0000	1 of 1	14.21	94.8	N/A	N/A
20.0000	1 of 1	20.48	102.4	N/A	N/A

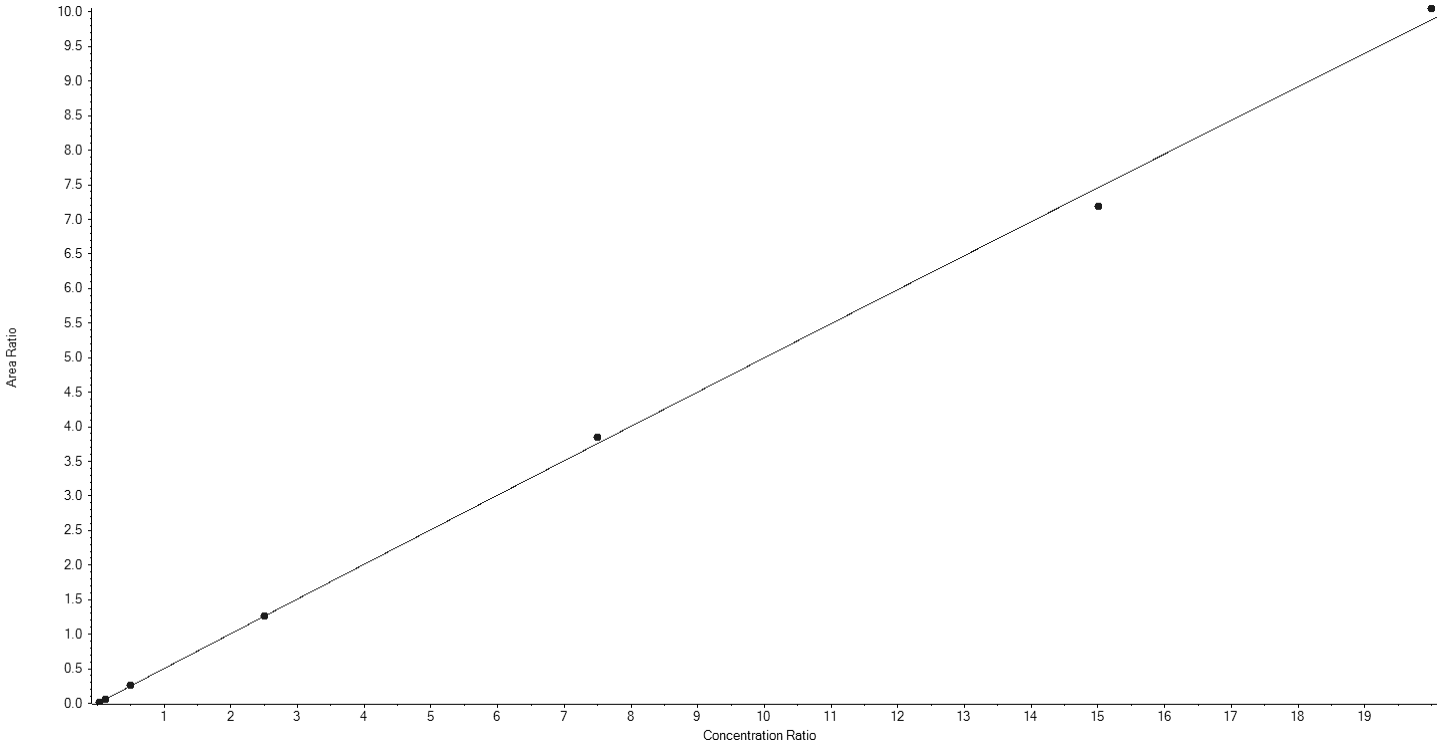


Analyte Name: PFNA t2
Internal Standard: M9PFNA

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		

Regression Equation: y = -5.46224e-4 x^2 + 0.50543 x + -9.88916e-4 (r = 0.99967) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.03	101.1	N/A	N/A
0.1250	1 of 1	0.12	96.1	N/A	N/A
0.5000	1 of 1	0.51	101.9	N/A	N/A
2.5000	1 of 1	2.51	100.3	N/A	N/A
7.5000	1 of 1	7.69	102.6	N/A	N/A
15.0000	1 of 1	14.46	96.4	N/A	N/A
20.0000	1 of 1	20.33	101.7	N/A	N/A

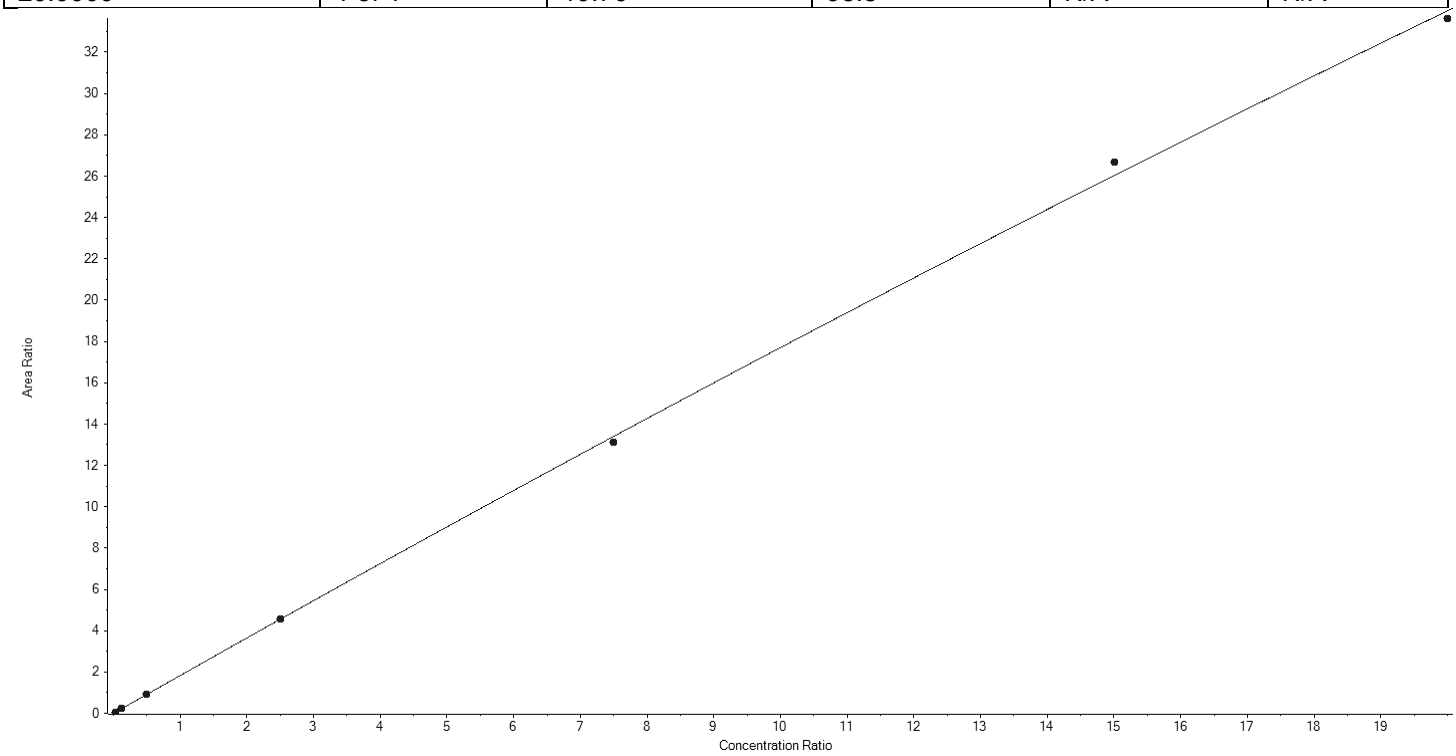


Analyte Name: PFNS
Internal Standard: M8PFOS

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		

Regression Equation: y = -0.00704 x^2 + 1.84094 x + -0.00351 (r = 0.99984) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.02	98.7	N/A	N/A
0.1250	1 of 1	0.13	102.2	N/A	N/A
0.5000	1 of 1	0.50	99.4	N/A	N/A
2.5000	1 of 1	2.51	100.4	N/A	N/A
7.5000	1 of 1	7.34	97.9	N/A	N/A
15.0000	1 of 1	15.39	102.6	N/A	N/A
20.0000	1 of 1	19.76	98.8	N/A	N/A

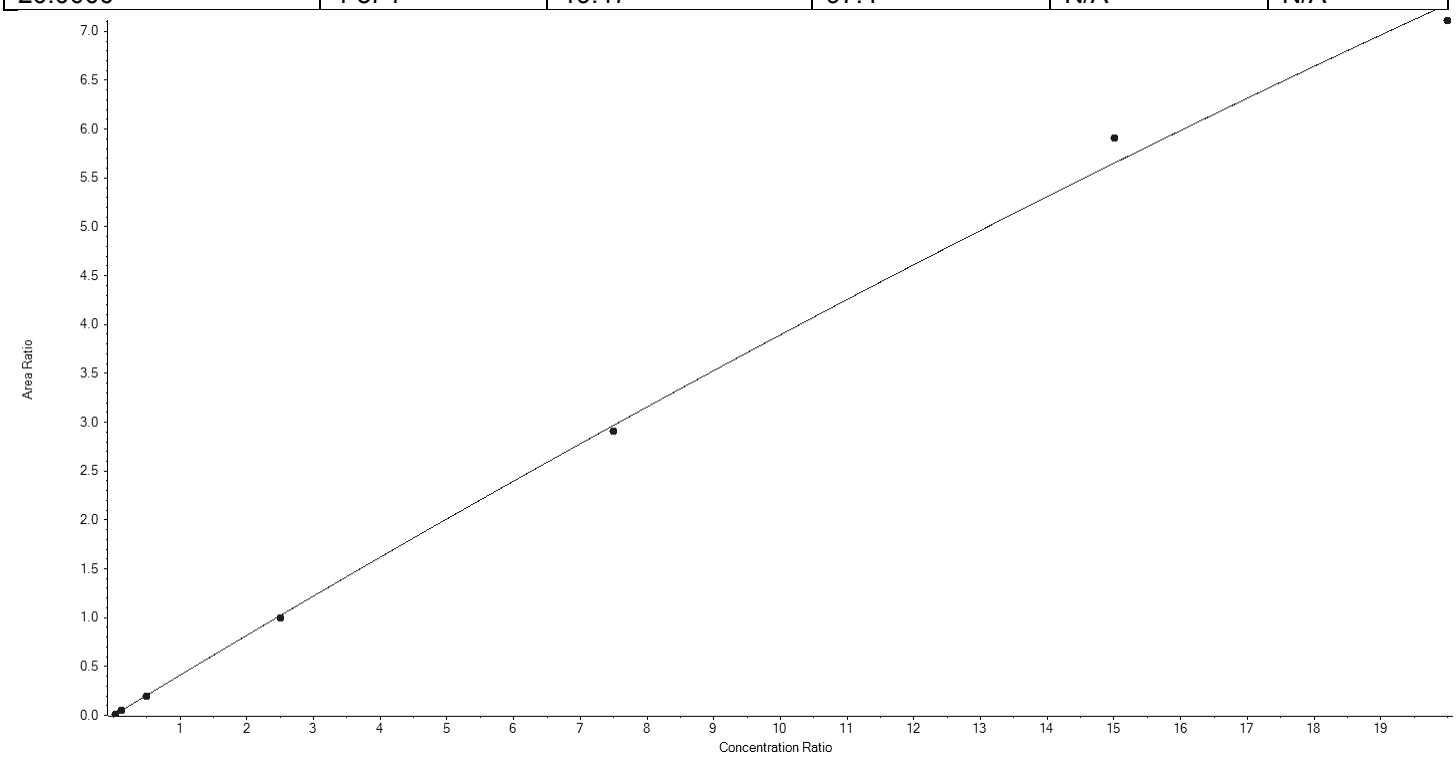


Analyte Name: PFNS t2
Internal Standard: M8PFOS

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		

Regression Equation: y = -0.00256 x^2 + 0.41523 x + -0.00104 (r = 0.99948) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.03	101.4	N/A	N/A
0.1250	1 of 1	0.13	103.8	N/A	N/A
0.5000	1 of 1	0.49	97.2	N/A	N/A
2.5000	1 of 1	2.43	97.2	N/A	N/A
7.5000	1 of 1	7.35	98.0	N/A	N/A
15.0000	1 of 1	15.76	105.1	N/A	N/A
20.0000	1 of 1	19.47	97.4	N/A	N/A

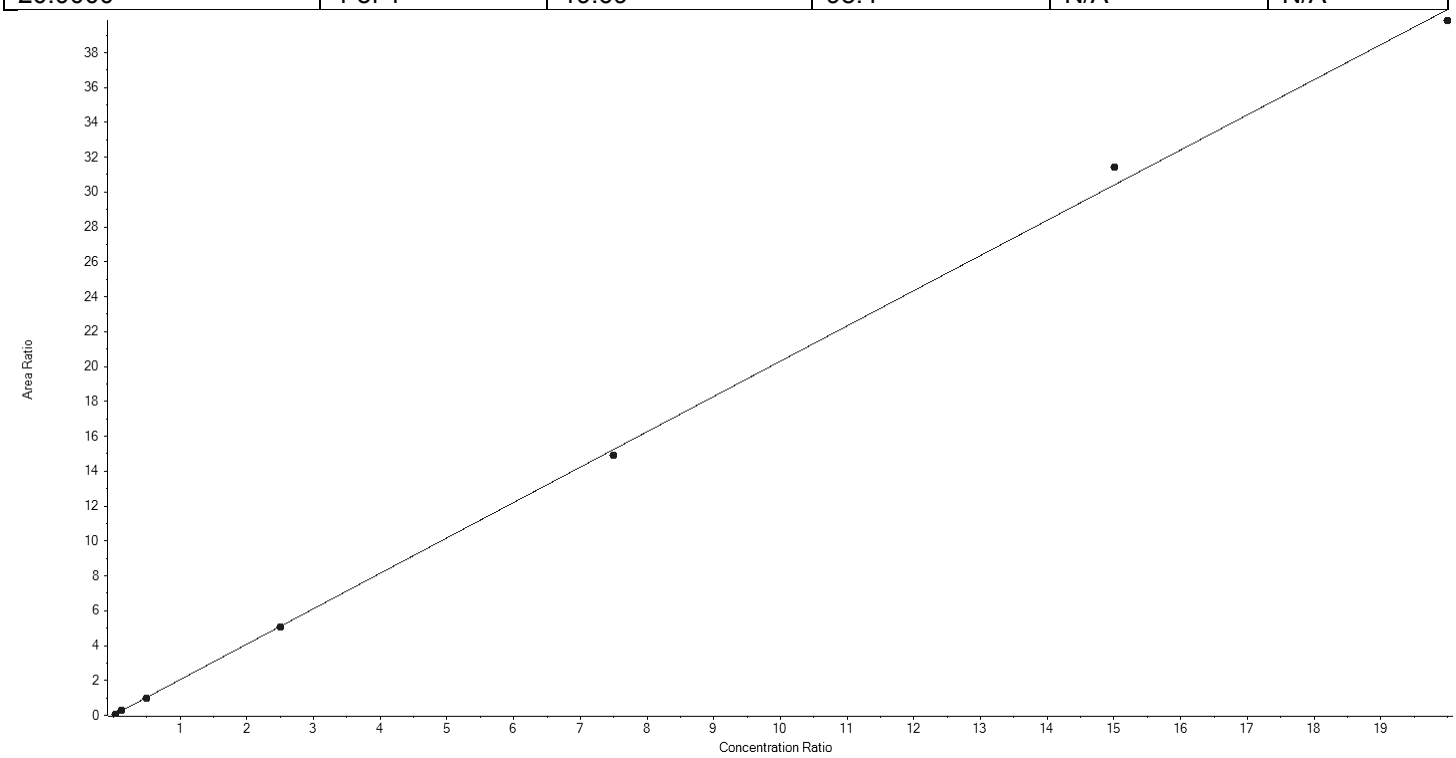


Analyte Name: PFOA
Internal Standard: M8PFOA

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		

Regression Equation: y = -7.09914e-4 x^2 + 2.03673 x + 0.01165 (r = 0.99972) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.03	100.6	N/A	N/A
0.1250	1 of 1	0.13	103.2	N/A	N/A
0.5000	1 of 1	0.49	97.3	N/A	N/A
2.5000	1 of 1	2.48	99.4	N/A	N/A
7.5000	1 of 1	7.34	97.8	N/A	N/A
15.0000	1 of 1	15.50	103.3	N/A	N/A
20.0000	1 of 1	19.69	98.4	N/A	N/A

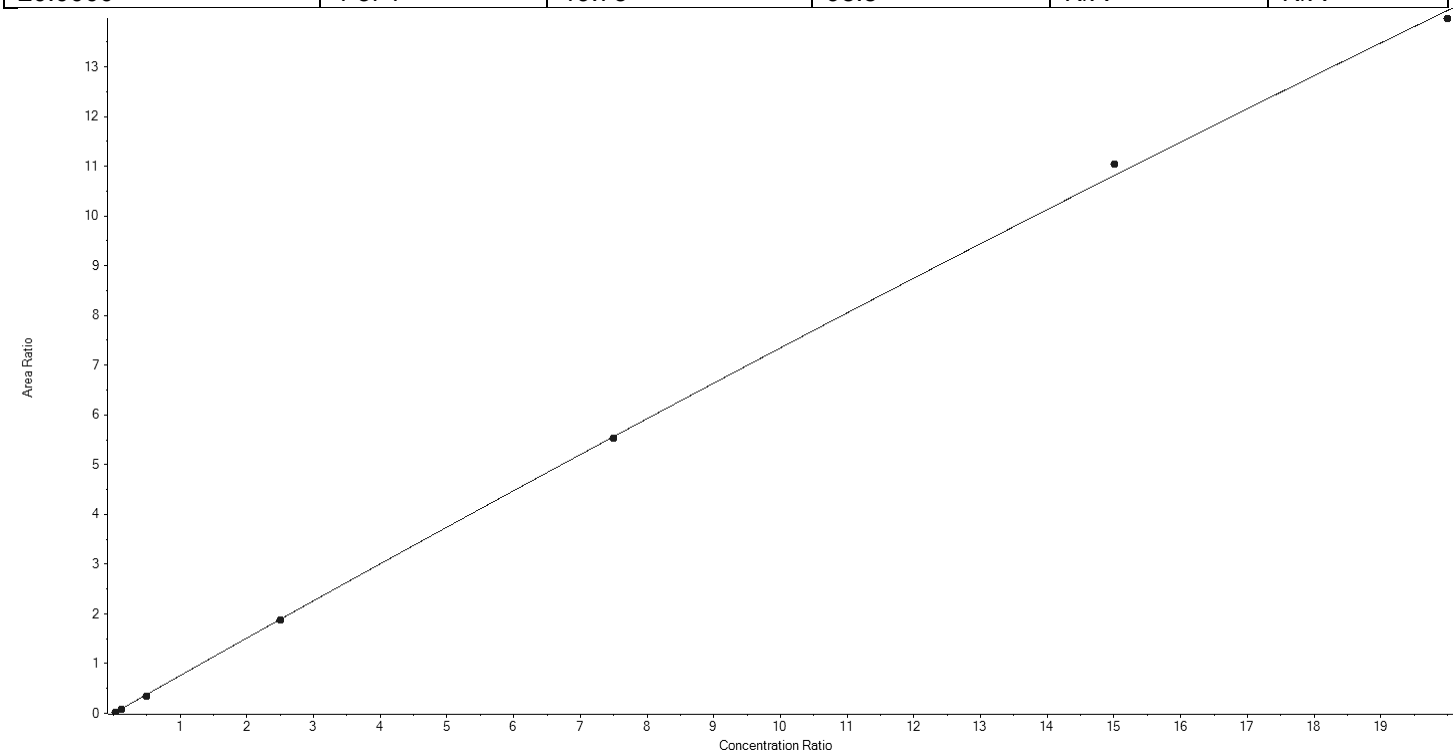


Analyte Name: PFOA t2
Internal Standard: M8PFOA

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		

Regression Equation: y = -0.00283 x^2 + 0.76318 x + -6.30837e-4 (r = 0.99984) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.03	113.4	N/A	N/A
0.1250	1 of 1	0.12	94.2	N/A	N/A
0.5000	1 of 1	0.46	92.2	N/A	N/A
2.5000	1 of 1	2.49	99.7	N/A	N/A
7.5000	1 of 1	7.45	99.3	N/A	N/A
15.0000	1 of 1	15.35	102.3	N/A	N/A
20.0000	1 of 1	19.75	98.8	N/A	N/A

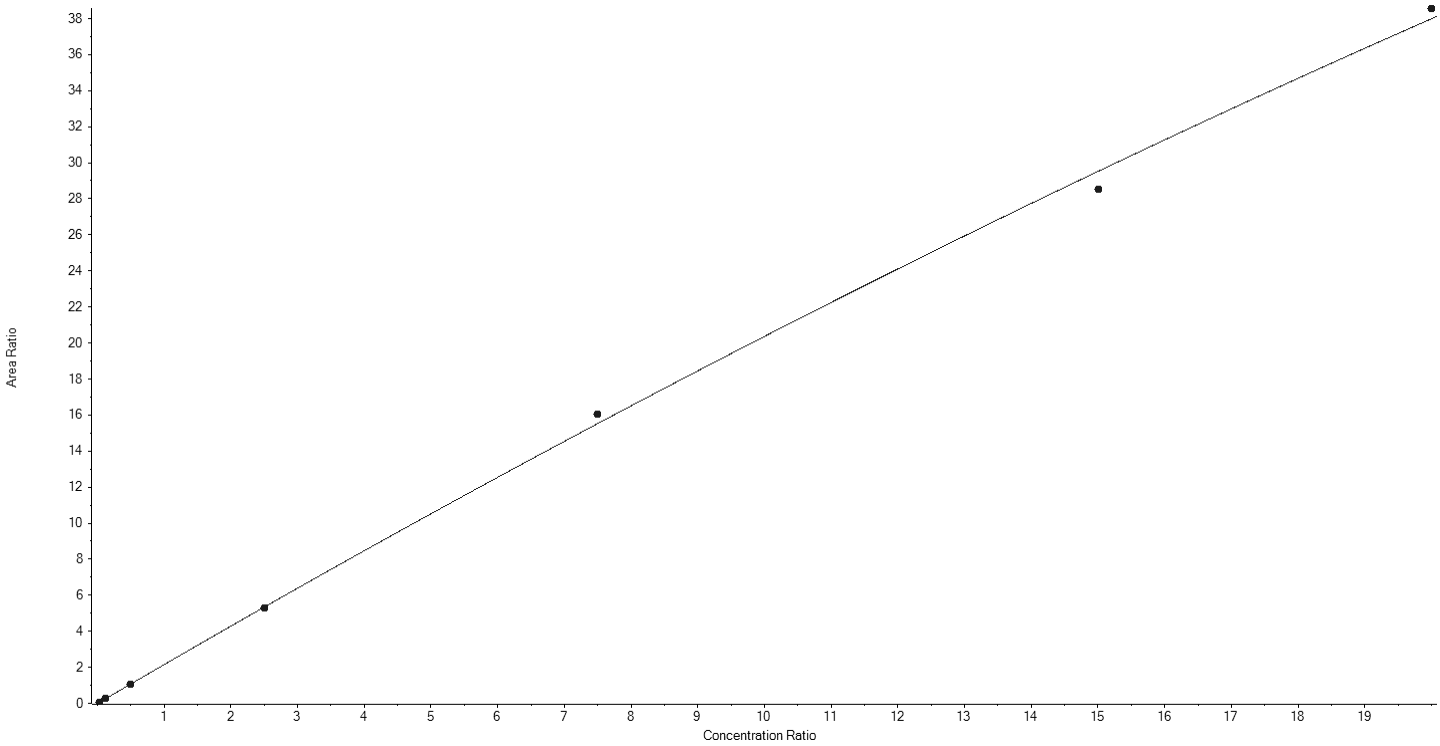


Analyte Name: PFHpS
Internal Standard: M3PFHxS

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		

Regression Equation: y = -0.01373 x^2 + 2.17441 x + -0.00857 (r = 0.99965) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.03	101.2	N/A	N/A
0.1250	1 of 1	0.13	100.2	N/A	N/A
0.5000	1 of 1	0.49	98.4	N/A	N/A
2.5000	1 of 1	2.47	98.8	N/A	N/A
7.5000	1 of 1	7.76	103.5	N/A	N/A
15.0000	1 of 1	14.43	96.2	N/A	N/A
20.0000	1 of 1	20.35	101.7	N/A	N/A

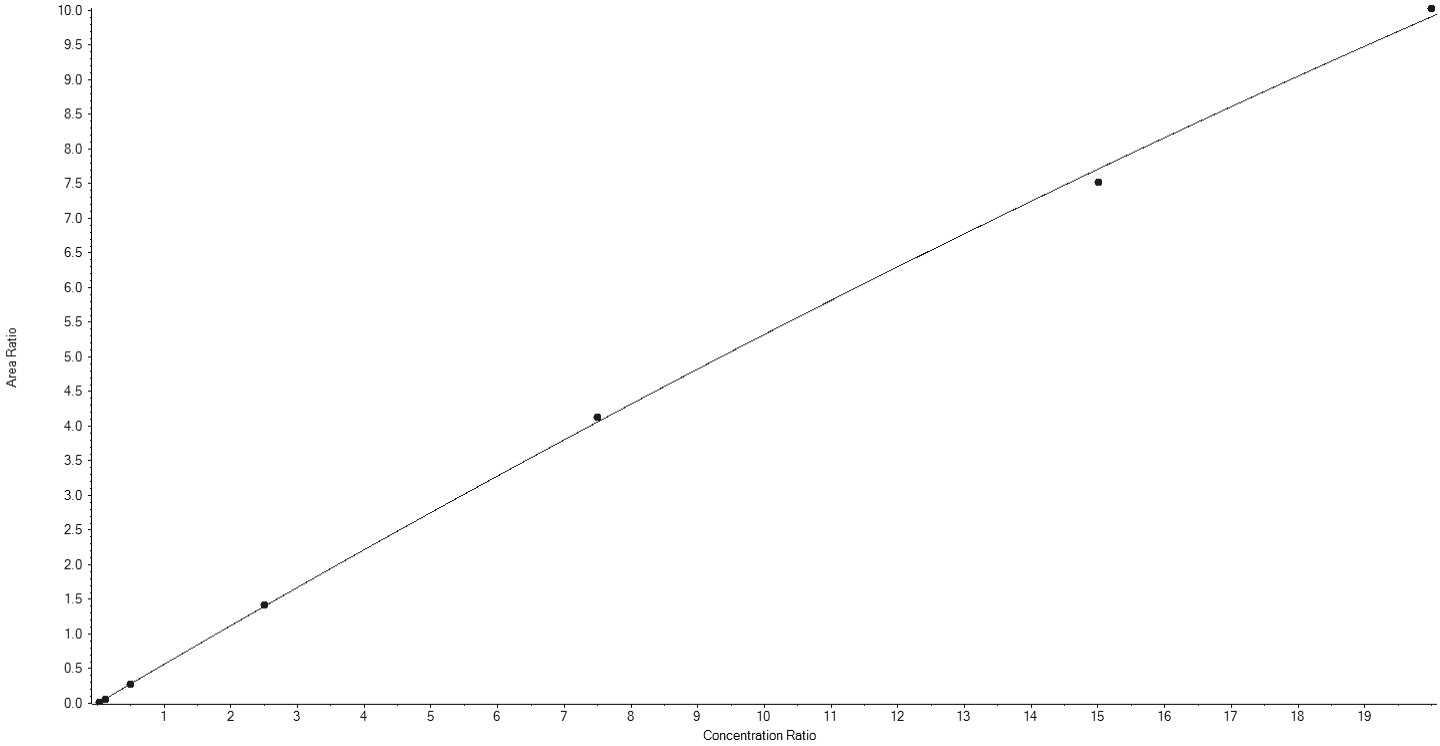


Analyte Name: PFHpS t2
Internal Standard: M3PFHxS

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		

Regression Equation: y = -0.00371 x^2 + 0.56987 x + -0.00233 (r = 0.99982) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.03	106.5	N/A	N/A
0.1250	1 of 1	0.12	93.6	N/A	N/A
0.5000	1 of 1	0.49	98.3	N/A	N/A
2.5000	1 of 1	2.53	101.3	N/A	N/A
7.5000	1 of 1	7.63	101.7	N/A	N/A
15.0000	1 of 1	14.58	97.2	N/A	N/A
20.0000	1 of 1	20.28	101.4	N/A	N/A

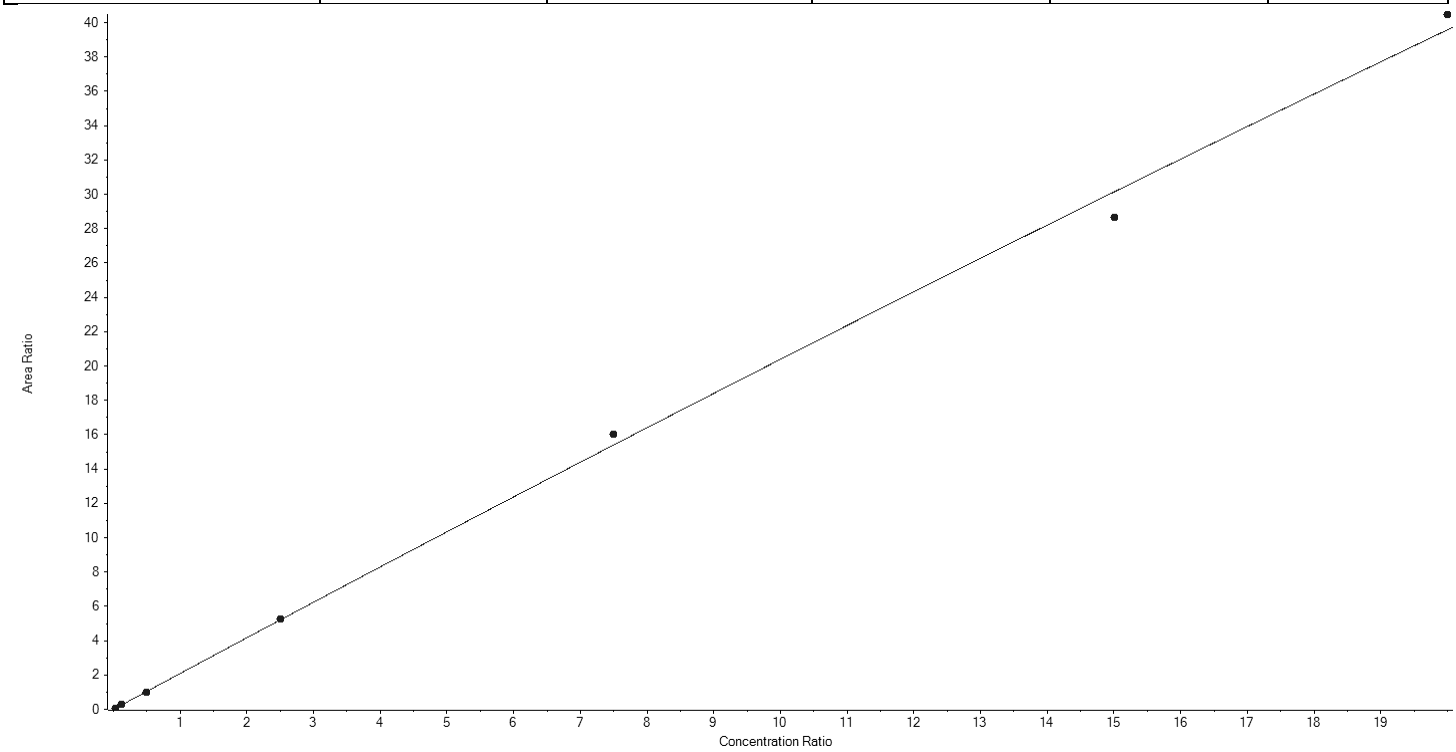


Analyte Name: PFHxS
Internal Standard: M3PFHxS

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		

Regression Equation: y = -0.00598 x^2 + 2.09888 x + -0.00229 (r = 0.99933) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.03	100.3	N/A	N/A
0.1250	1 of 1	0.13	102.5	N/A	N/A
0.5000	1 of 1	0.48	95.1	N/A	N/A
2.5000	1 of 1	2.52	100.9	N/A	N/A
7.5000	1 of 1	7.80	104.0	N/A	N/A
15.0000	1 of 1	14.23	94.9	N/A	N/A
20.0000	1 of 1	20.48	102.4	N/A	N/A

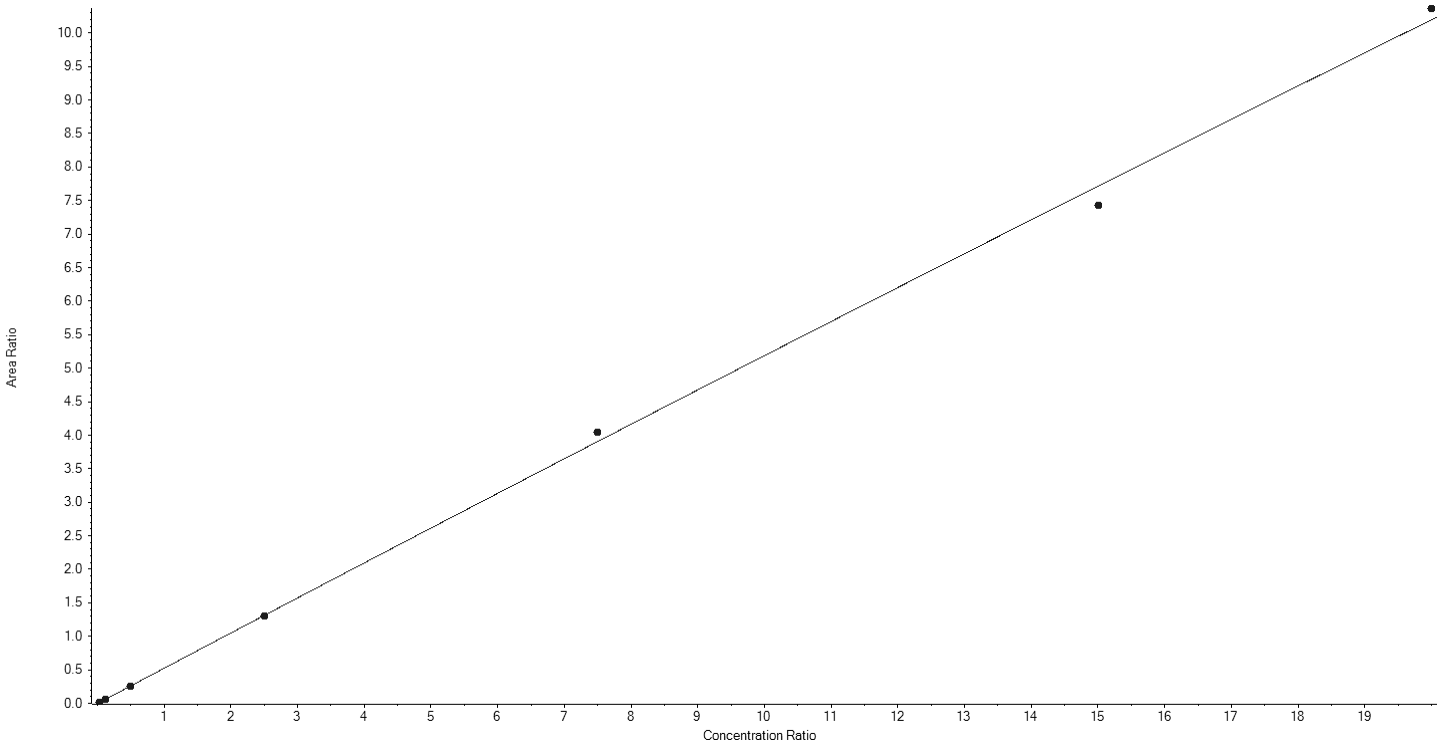


Analyte Name: PFHxS t2
Internal Standard: M3PFHxS

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		

Regression Equation: y = -9.00347e-4 x^2 + 0.52799 x + -0.00282 (r = 0.99959) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.03	103.5	N/A	N/A
0.1250	1 of 1	0.12	98.6	N/A	N/A
0.5000	1 of 1	0.48	96.9	N/A	N/A
2.5000	1 of 1	2.49	99.6	N/A	N/A
7.5000	1 of 1	7.77	103.5	N/A	N/A
15.0000	1 of 1	14.42	96.1	N/A	N/A
20.0000	1 of 1	20.34	101.7	N/A	N/A

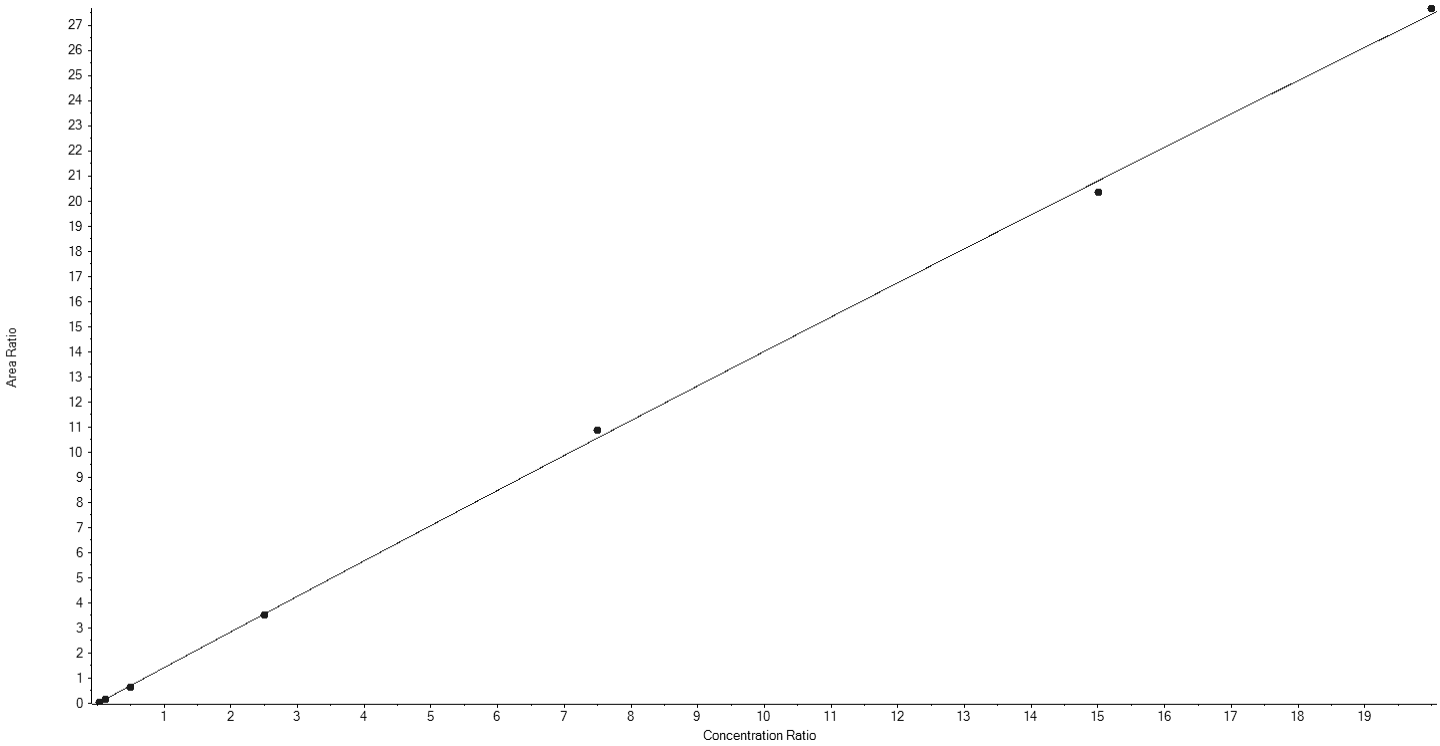


Analyte Name: PFHpA
Internal Standard: M4PFHpA

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		

Regression Equation: y = -0.00304 x^2 + 1.43310 x + -0.00580 (r = 0.99978) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.03	111.5	N/A	N/A
0.1250	1 of 1	0.12	95.4	N/A	N/A
0.5000	1 of 1	0.46	92.2	N/A	N/A
2.5000	1 of 1	2.48	99.3	N/A	N/A
7.5000	1 of 1	7.73	103.0	N/A	N/A
15.0000	1 of 1	14.66	97.7	N/A	N/A
20.0000	1 of 1	20.18	100.9	N/A	N/A

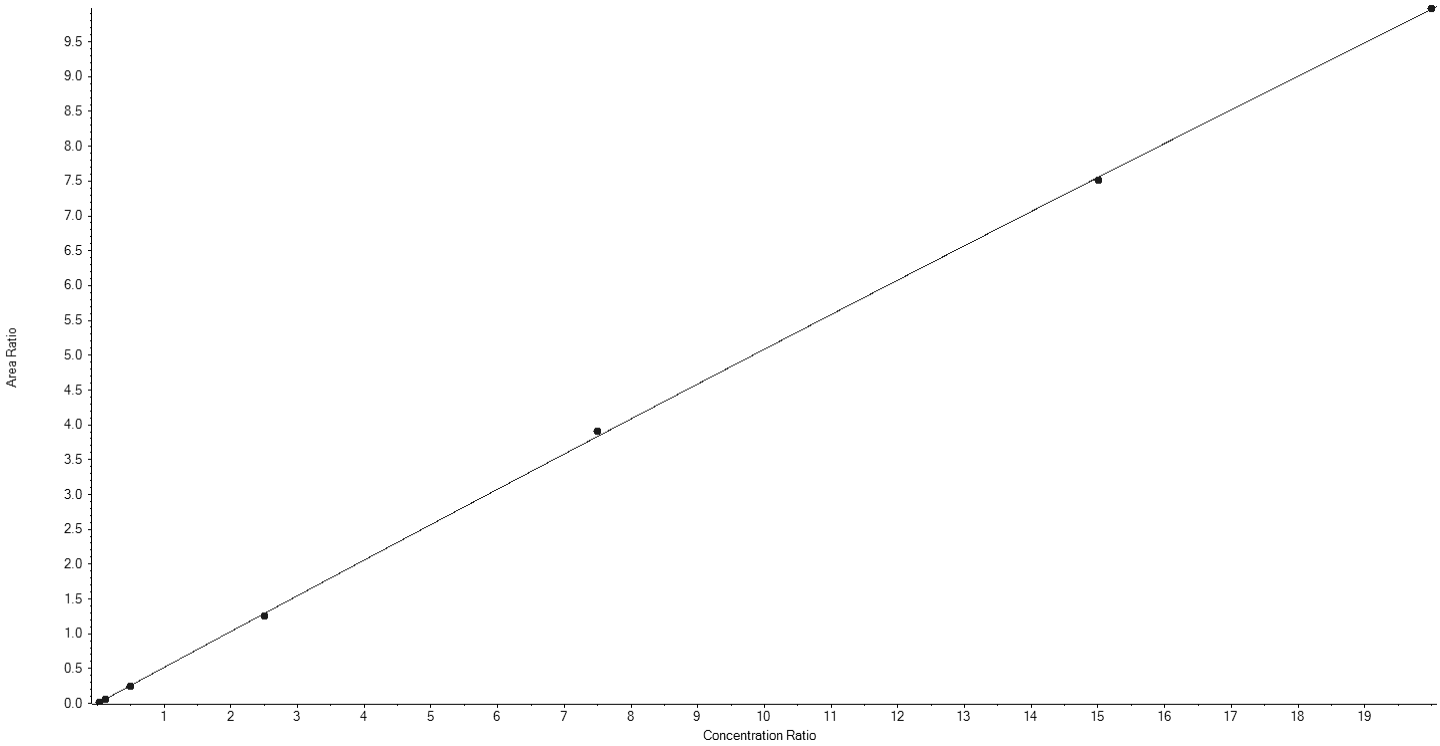


Analyte Name: PFHpA t2
Internal Standard: M4PFHpA

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		

Regression Equation: y = -0.00103 x^2 + 0.51909 x + -0.00180 (r = 0.99992) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.03	107.8	N/A	N/A
0.1250	1 of 1	0.12	97.6	N/A	N/A
0.5000	1 of 1	0.48	95.3	N/A	N/A
2.5000	1 of 1	2.44	97.7	N/A	N/A
7.5000	1 of 1	7.66	102.1	N/A	N/A
15.0000	1 of 1	14.90	99.4	N/A	N/A
20.0000	1 of 1	20.02	100.1	N/A	N/A

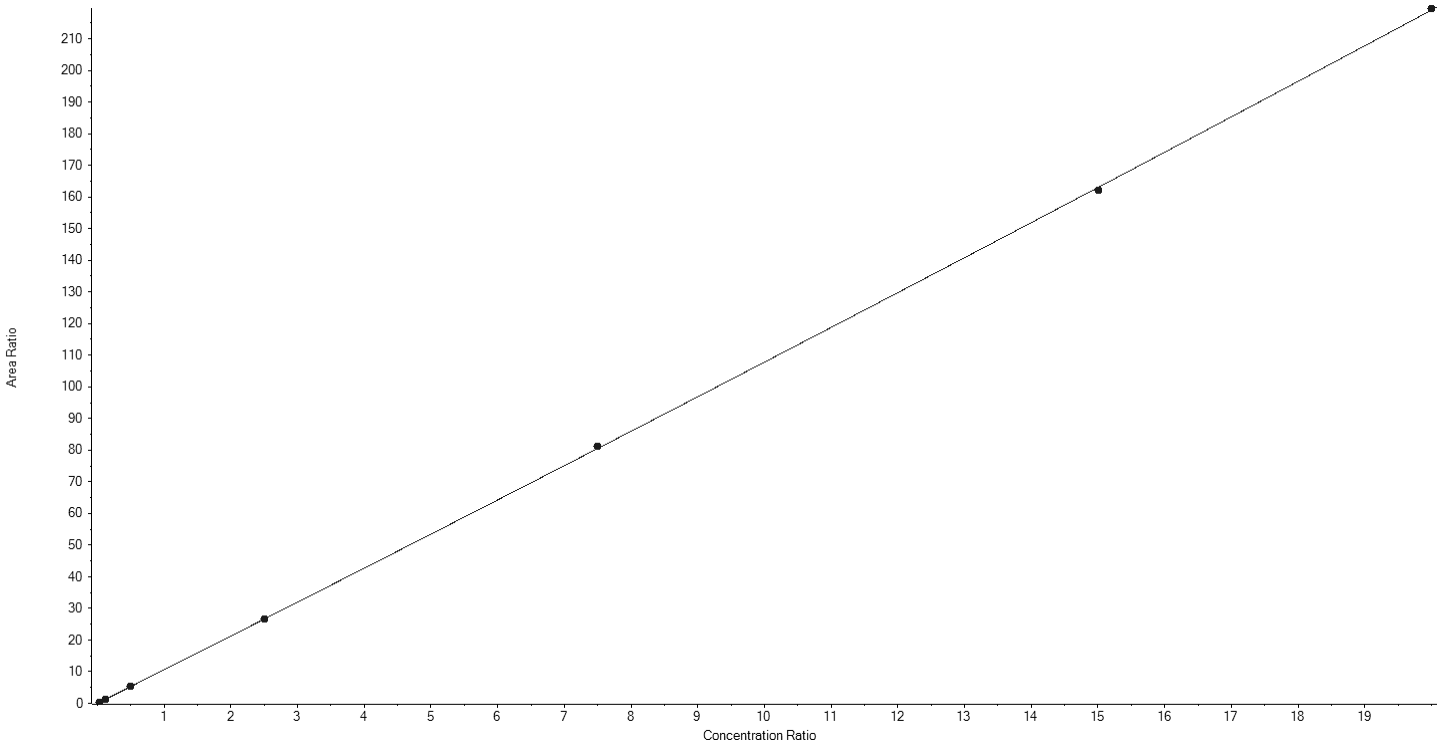


Analyte Name: PFHxA
Internal Standard: M5PFHxA

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		

Regression Equation: y = 0.01705 x^2 + 10.61146 x + -0.00608 (r = 0.99998) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.03	108.2	N/A	N/A
0.1250	1 of 1	0.12	92.7	N/A	N/A
0.5000	1 of 1	0.49	98.8	N/A	N/A
2.5000	1 of 1	2.49	99.7	N/A	N/A
7.5000	1 of 1	7.57	100.9	N/A	N/A
15.0000	1 of 1	14.91	99.4	N/A	N/A
20.0000	1 of 1	20.04	100.2	N/A	N/A

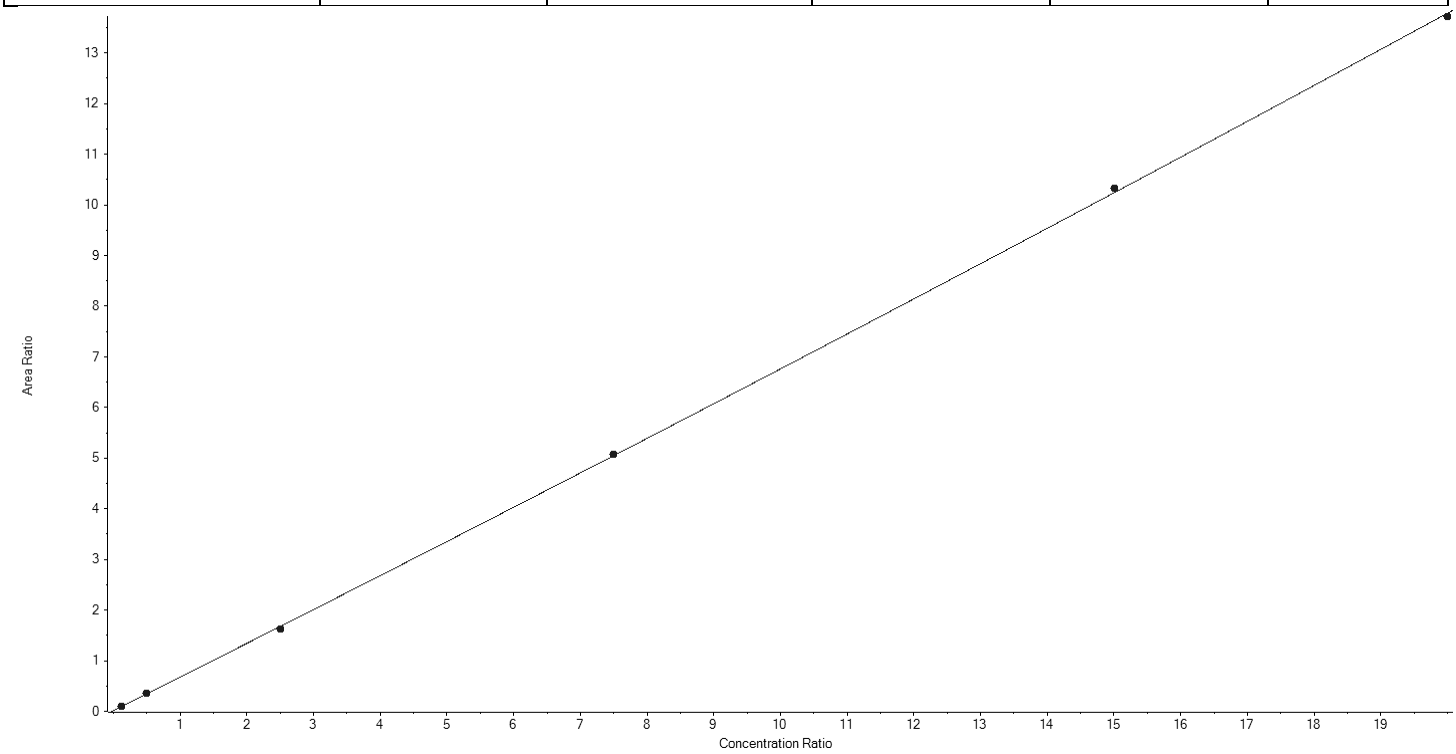


Analyte Name: PFHxA t2
Internal Standard: M5PFHxA

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		

Regression Equation: y = 0.00139 x^2 + 0.66061 x + 0.01588 (r = 0.99993) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	0 of 1	N/A	N/A	N/A	N/A
0.1250	1 of 1	0.12	96.9	N/A	N/A
0.5000	1 of 1	0.53	105.8	N/A	N/A
2.5000	1 of 1	2.41	96.6	N/A	N/A
7.5000	1 of 1	7.53	100.4	N/A	N/A
15.0000	1 of 1	15.13	100.8	N/A	N/A
20.0000	1 of 1	19.91	99.5	N/A	N/A

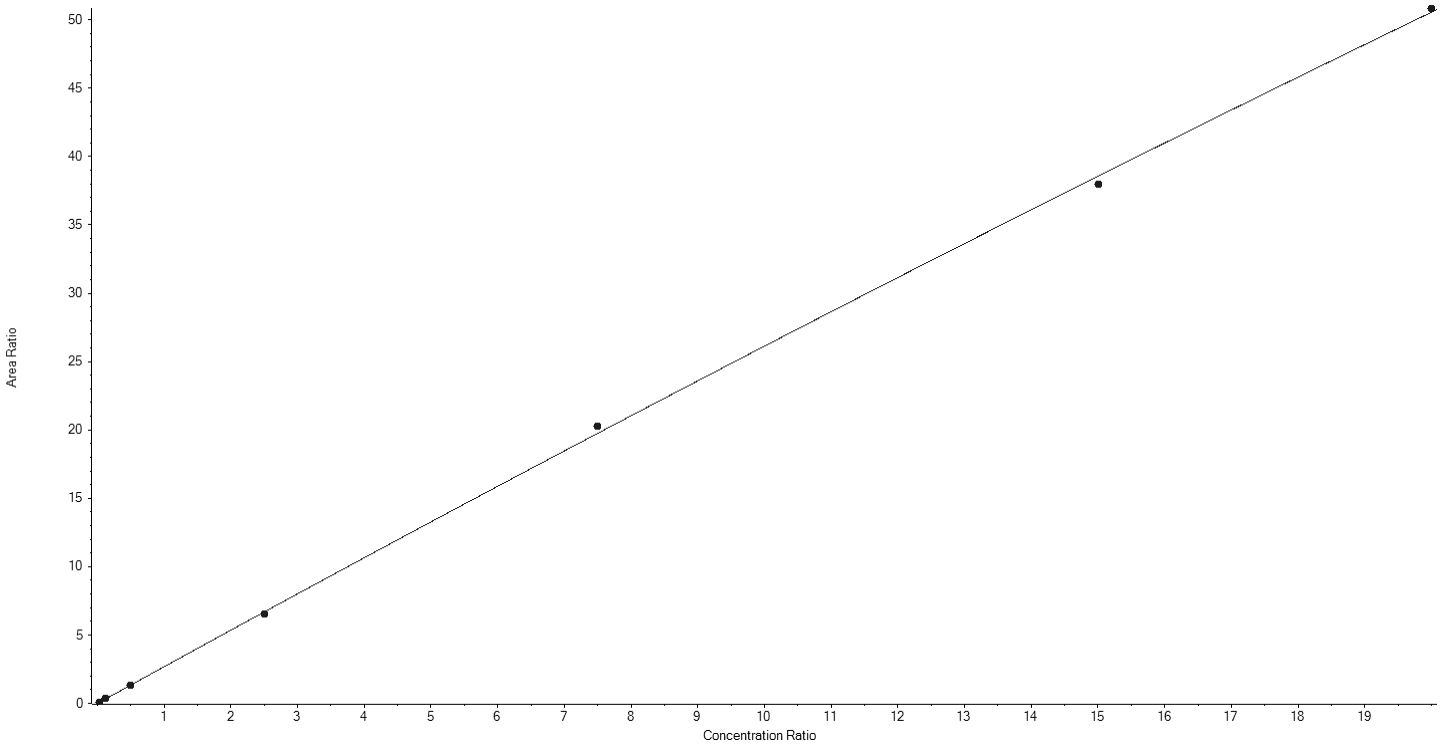


Analyte Name: PFBS
Internal Standard: M3PFBS

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		

Regression Equation: y = -0.00855 x^2 + 2.69938 x + -0.00770 (r = 0.99987) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.03	102.5	N/A	N/A
0.1250	1 of 1	0.13	100.7	N/A	N/A
0.5000	1 of 1	0.49	97.8	N/A	N/A
2.5000	1 of 1	2.44	97.5	N/A	N/A
7.5000	1 of 1	7.70	102.7	N/A	N/A
15.0000	1 of 1	14.76	98.4	N/A	N/A
20.0000	1 of 1	20.11	100.6	N/A	N/A

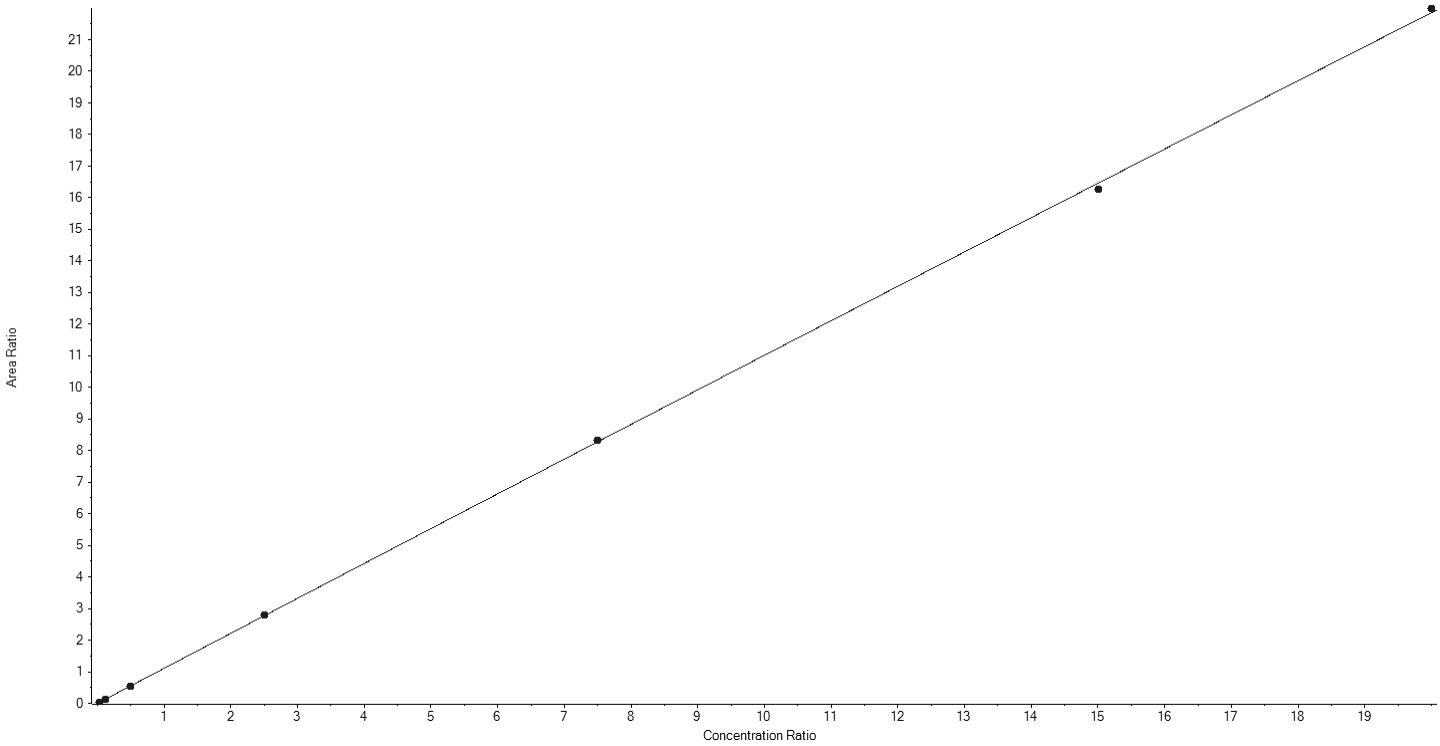


Analyte Name: PFBS t2
Internal Standard: M3PFBS

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		

Regression Equation: y = -8.68706e-4 x^2 + 1.11009 x + 0.00120 (r = 0.99995) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.03	106.9	N/A	N/A
0.1250	1 of 1	0.11	91.9	N/A	N/A
0.5000	1 of 1	0.50	99.9	N/A	N/A
2.5000	1 of 1	2.53	101.4	N/A	N/A
7.5000	1 of 1	7.54	100.5	N/A	N/A
15.0000	1 of 1	14.82	98.8	N/A	N/A
20.0000	1 of 1	20.12	100.6	N/A	N/A

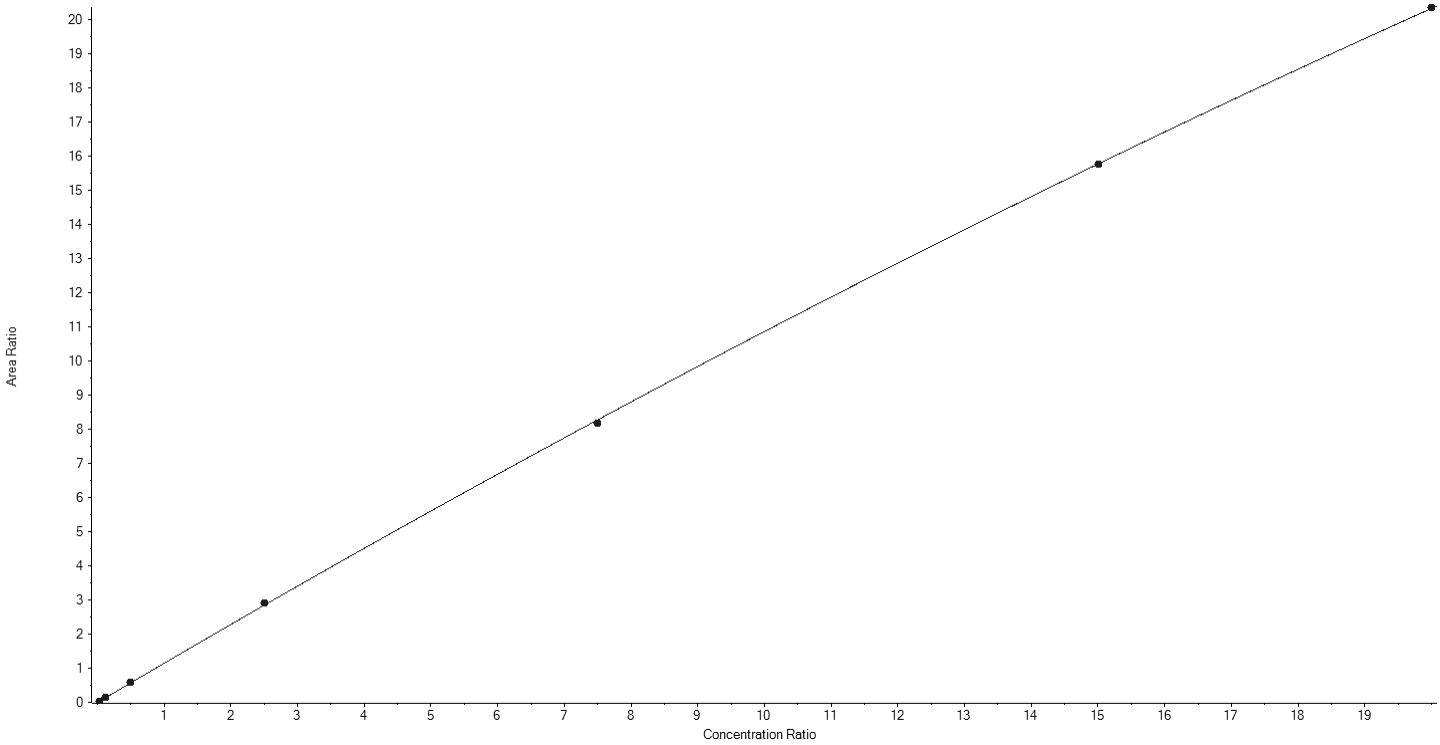


Analyte Name: PFDoS
Internal Standard: M8PFOS

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		

Regression Equation: y = -0.00701 x^2 + 1.15669 x + -0.00300 (r = 0.99996) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.03	102.0	N/A	N/A
0.1250	1 of 1	0.12	95.5	N/A	N/A
0.5000	1 of 1	0.51	101.1	N/A	N/A
2.5000	1 of 1	2.56	102.6	N/A	N/A
7.5000	1 of 1	7.40	98.7	N/A	N/A
15.0000	1 of 1	15.00	100.0	N/A	N/A
20.0000	1 of 1	20.03	100.2	N/A	N/A

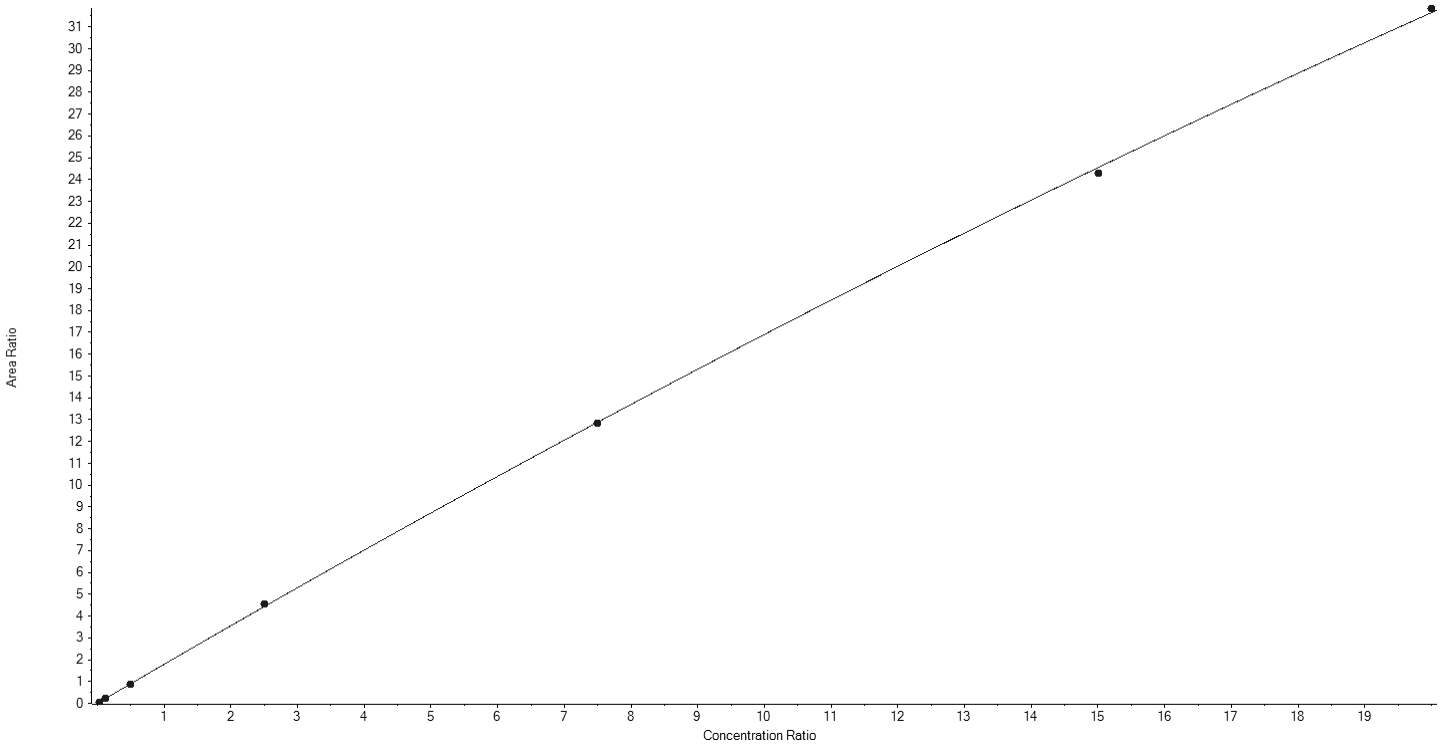


Analyte Name: PFHxDA
Internal Standard: M2PFTeDA

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		

Regression Equation: y = -0.01078 x^2 + 1.79785 x + 0.00523 (r = 0.99995) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.02	95.5	N/A	N/A
0.1250	1 of 1	0.13	104.1	N/A	N/A
0.5000	1 of 1	0.49	98.8	N/A	N/A
2.5000	1 of 1	2.56	102.4	N/A	N/A
7.5000	1 of 1	7.47	99.6	N/A	N/A
15.0000	1 of 1	14.83	98.9	N/A	N/A
20.0000	1 of 1	20.14	100.7	N/A	N/A

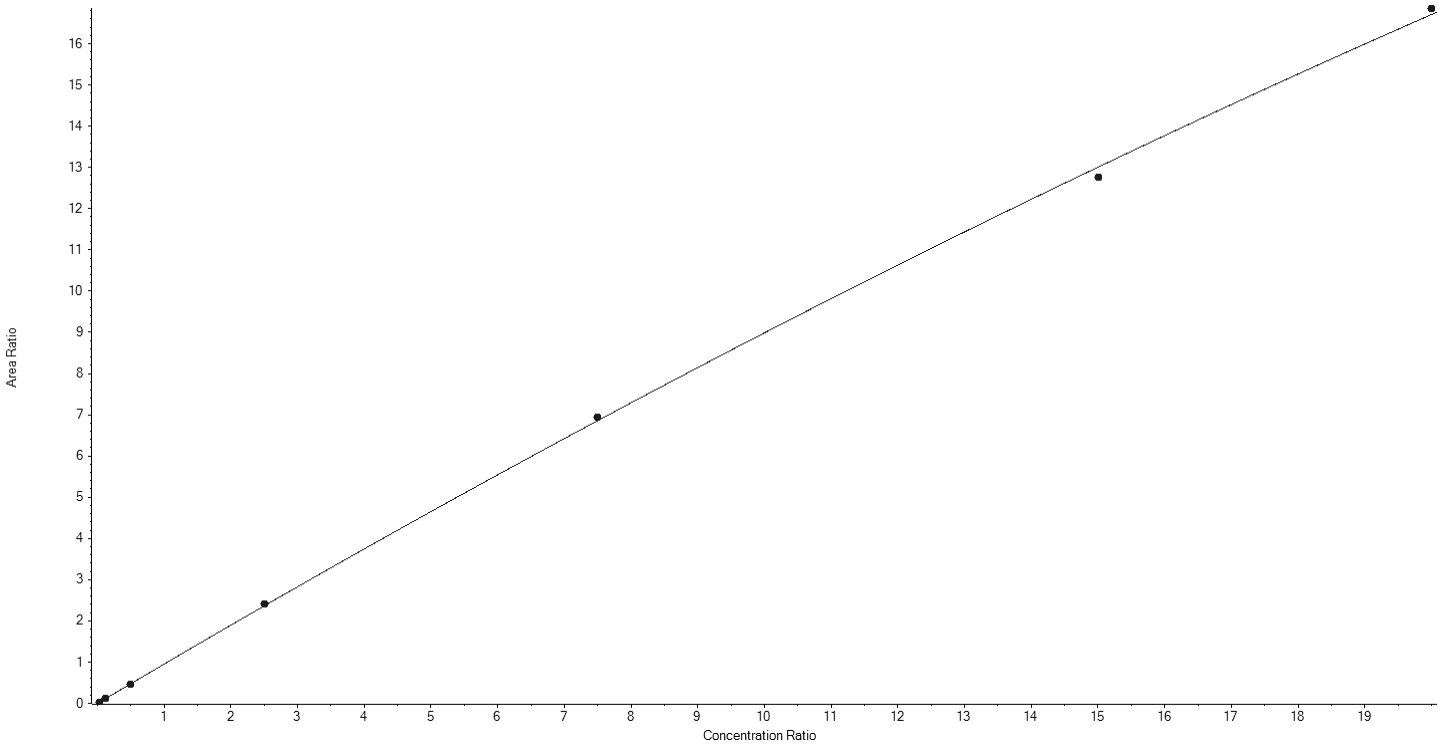


Analyte Name: PFODA
Internal Standard: M2PFTeDA

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		

Regression Equation: y = -0.00635 x^2 + 0.96239 x + -0.00226 (r = 0.99989) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.03	104.9	N/A	N/A
0.1250	1 of 1	0.12	97.7	N/A	N/A
0.5000	1 of 1	0.48	95.6	N/A	N/A
2.5000	1 of 1	2.54	101.7	N/A	N/A
7.5000	1 of 1	7.59	101.2	N/A	N/A
15.0000	1 of 1	14.69	98.0	N/A	N/A
20.0000	1 of 1	20.21	101.0	N/A	N/A

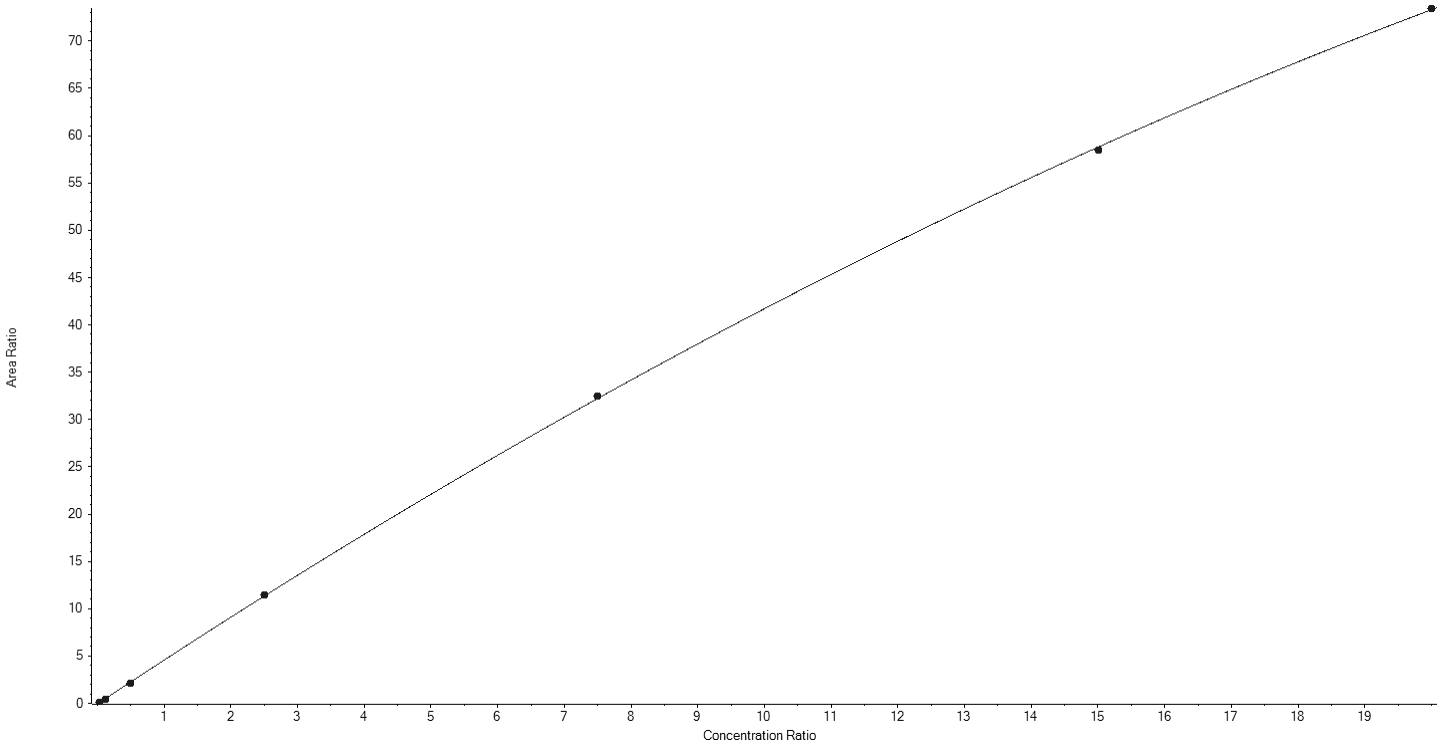


Analyte Name: FOSAA
Internal Standard: M NMeFOSAA

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		

Regression Equation: y = -0.05088 x^2 + 4.68574 x + -0.06036 (r = 0.99992) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.03	115.5	N/A	N/A
0.1250	1 of 1	0.11	89.3	N/A	N/A
0.5000	1 of 1	0.47	93.7	N/A	N/A
2.5000	1 of 1	2.53	101.1	N/A	N/A
7.5000	1 of 1	7.56	100.9	N/A	N/A
15.0000	1 of 1	14.90	99.4	N/A	N/A
20.0000	1 of 1	20.05	100.2	N/A	N/A

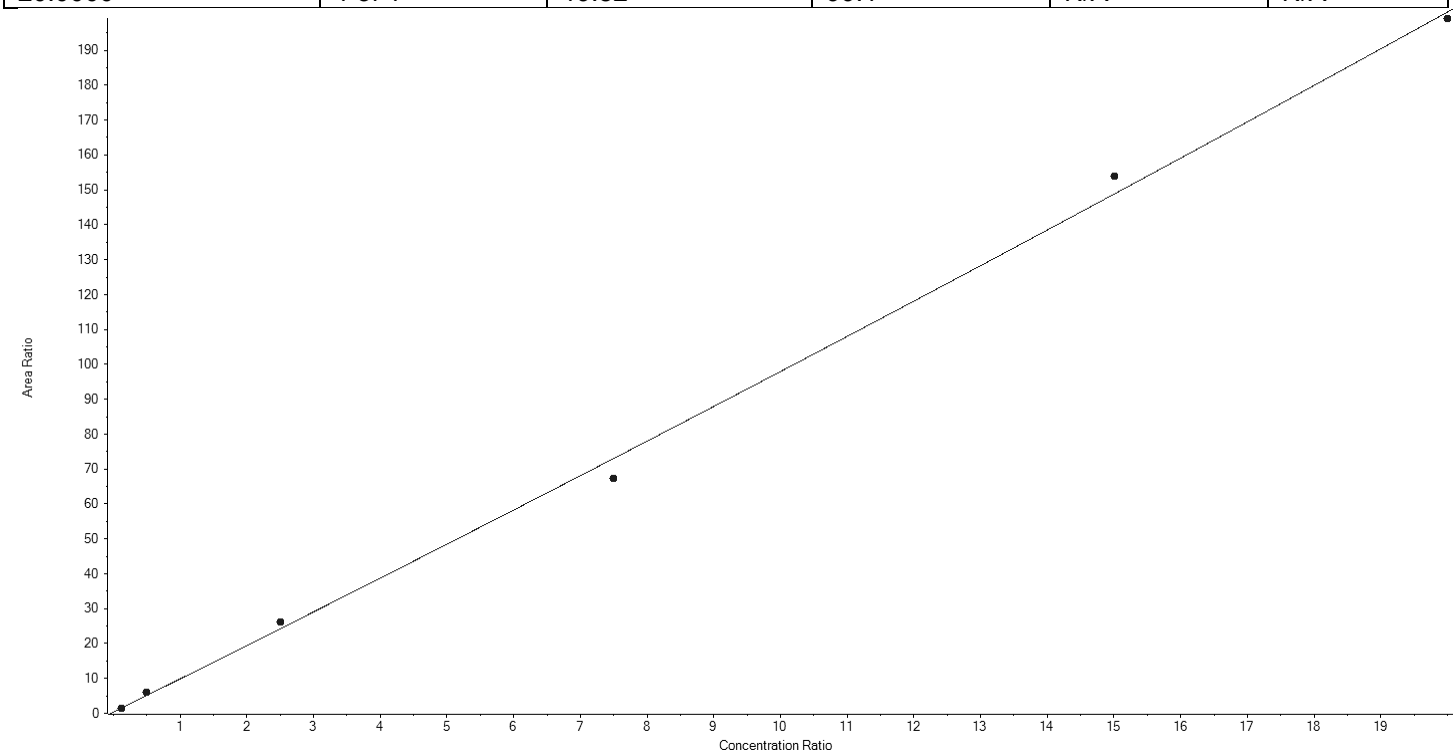


Analyte Name: HFPO-DA
Internal Standard: M3HFPO-DA

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		

Regression Equation: y = 0.02716 x^2 + 9.48629 x + 0.37170 (r = 0.99880) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	0 of 1	N/A	N/A	N/A	N/A
0.1250	1 of 1	0.10	77.9	N/A	N/A
0.5000	1 of 1	0.60	119.4	N/A	N/A
2.5000	1 of 1	2.70	108.0	N/A	N/A
7.5000	1 of 1	6.92	92.3	N/A	N/A
15.0000	1 of 1	15.49	103.2	N/A	N/A
20.0000	1 of 1	19.82	99.1	N/A	N/A

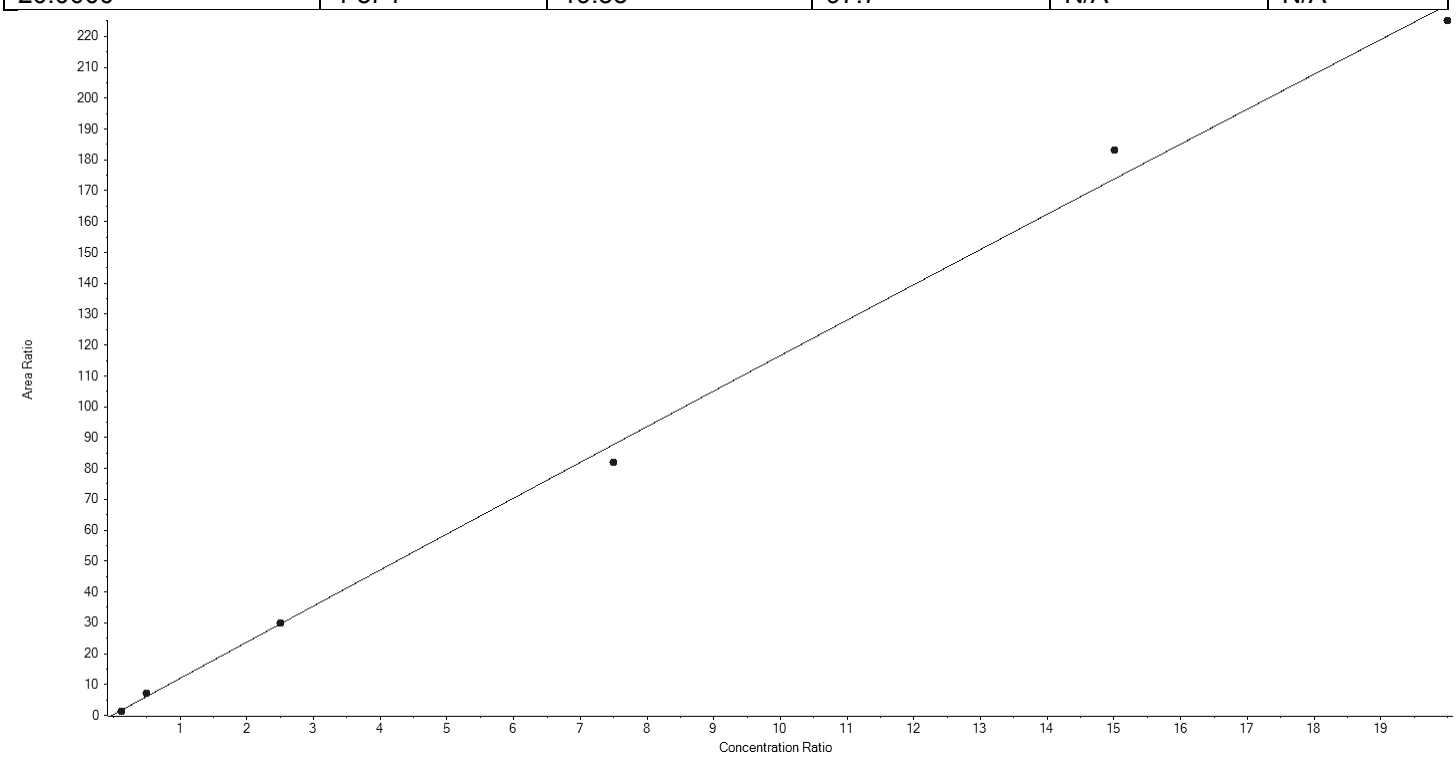


Analyte Name: HFPO-DA t2
Internal Standard: M3HFPO-DA

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		

Regression Equation: y = -0.01385 x^2 + 11.77536 x + 0.24002 (r = 0.99871) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	0 of 1	N/A	N/A	N/A	N/A
0.1250	1 of 1	0.10	83.0	N/A	N/A
0.5000	1 of 1	0.59	118.9	N/A	N/A
2.5000	1 of 1	2.53	101.2	N/A	N/A
7.5000	1 of 1	7.01	93.5	N/A	N/A
15.0000	1 of 1	15.84	105.6	N/A	N/A
20.0000	1 of 1	19.55	97.7	N/A	N/A

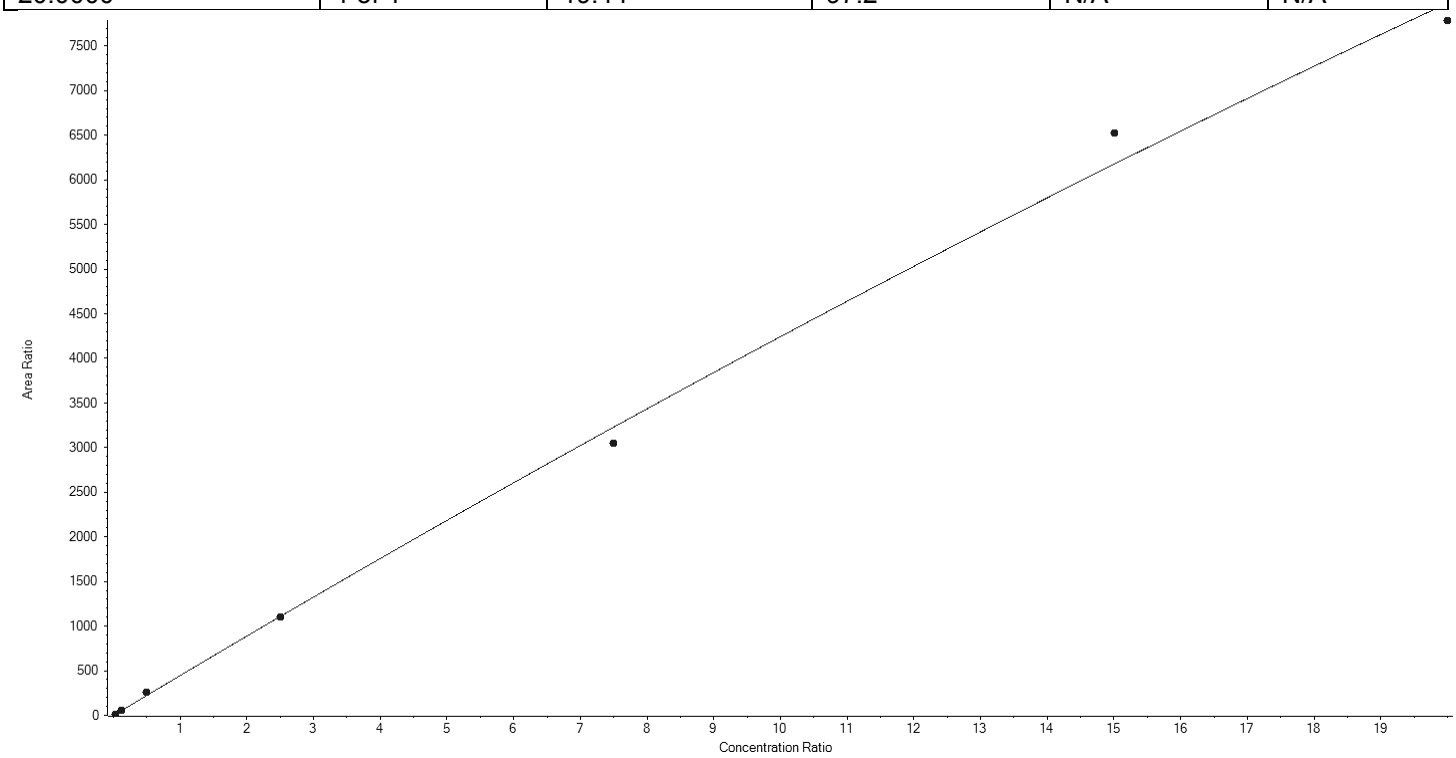


Analyte Name: NaDONA
Internal Standard: M3HFPO-DA

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		

Regression Equation: y = -2.54271 x^2 + 449.93644 x + -1.37897 (r = 0.99884) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.02	92.2	N/A	N/A
0.1250	1 of 1	0.12	94.1	N/A	N/A
0.5000	1 of 1	0.58	116.8	N/A	N/A
2.5000	1 of 1	2.49	99.5	N/A	N/A
7.5000	1 of 1	7.05	94.0	N/A	N/A
15.0000	1 of 1	15.95	106.3	N/A	N/A
20.0000	1 of 1	19.44	97.2	N/A	N/A

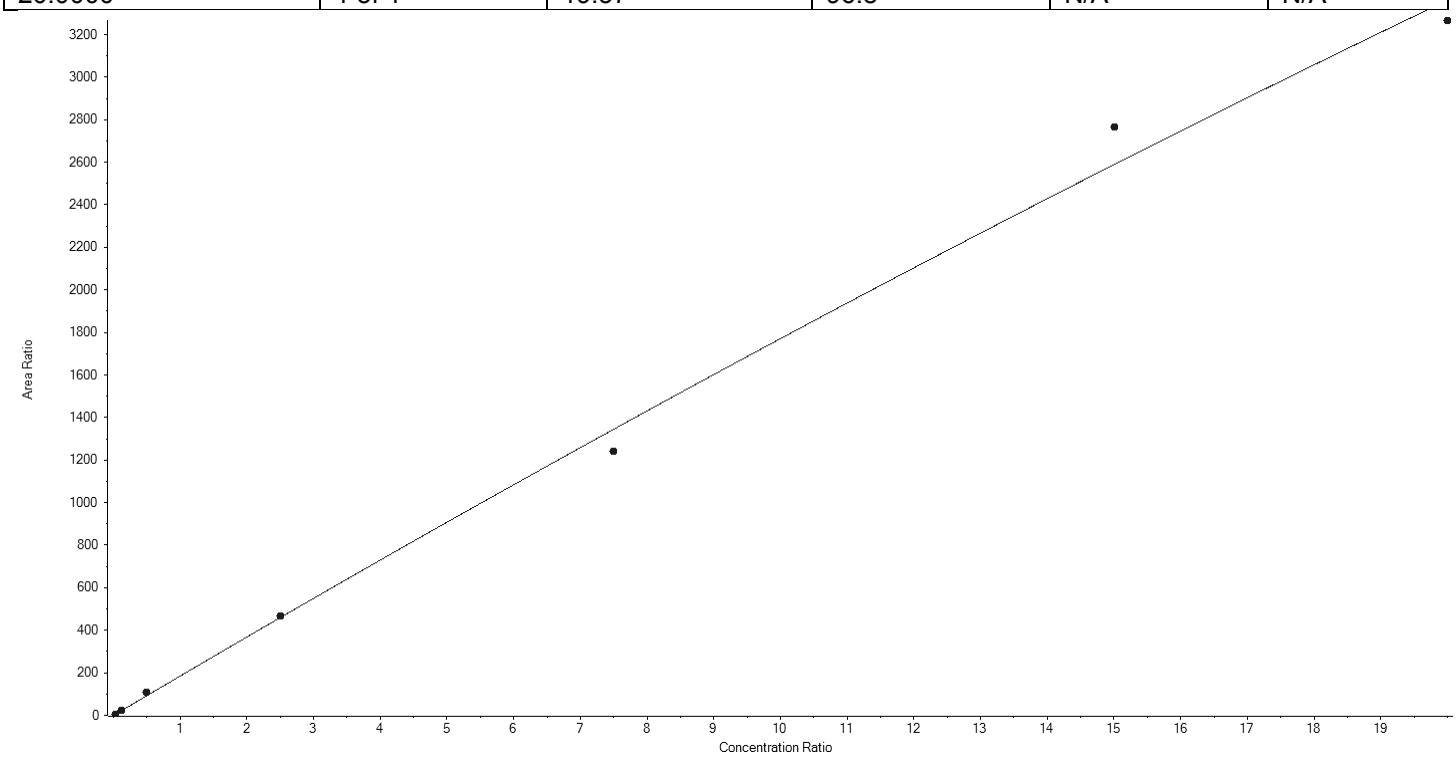


Analyte Name: NaDONA t2
Internal Standard: M3HFPO-DA

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		

Regression Equation: y = -0.90365 x^2 + 186.16613 x + -0.36606 (r = 0.99836) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.02	92.6	N/A	N/A
0.1250	1 of 1	0.12	94.1	N/A	N/A
0.5000	1 of 1	0.58	115.0	N/A	N/A
2.5000	1 of 1	2.55	102.0	N/A	N/A
7.5000	1 of 1	6.91	92.1	N/A	N/A
15.0000	1 of 1	16.12	107.4	N/A	N/A
20.0000	1 of 1	19.37	96.8	N/A	N/A

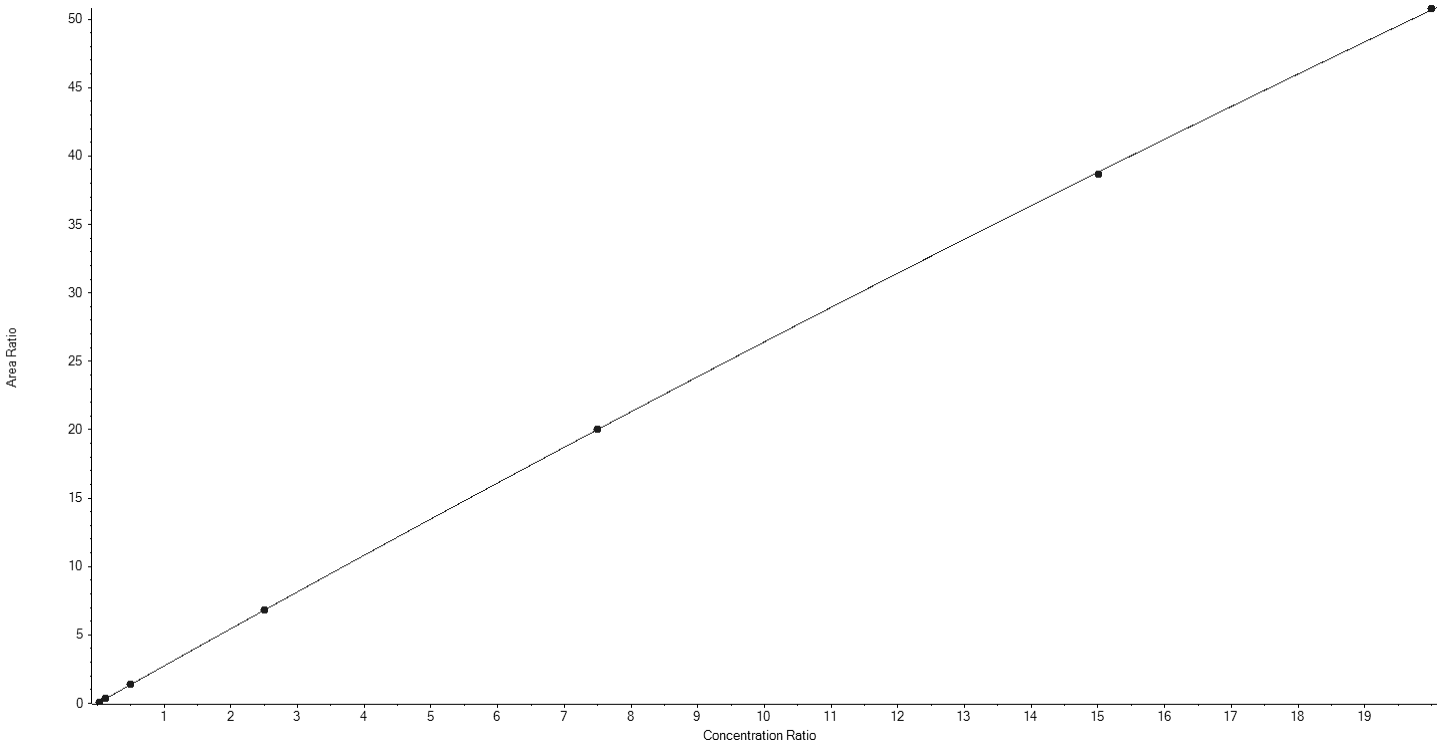


Analyte Name: 9Cl-PF3ONS
Internal Standard: M6PFDA

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		

Regression Equation: y = -0.01085 x^2 + 2.75056 x + -0.00224 (r = 0.99999) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.03	100.7	N/A	N/A
0.1250	1 of 1	0.12	97.8	N/A	N/A
0.5000	1 of 1	0.51	101.3	N/A	N/A
2.5000	1 of 1	2.51	100.3	N/A	N/A
7.5000	1 of 1	7.51	100.1	N/A	N/A
15.0000	1 of 1	14.94	99.6	N/A	N/A
20.0000	1 of 1	20.05	100.2	N/A	N/A

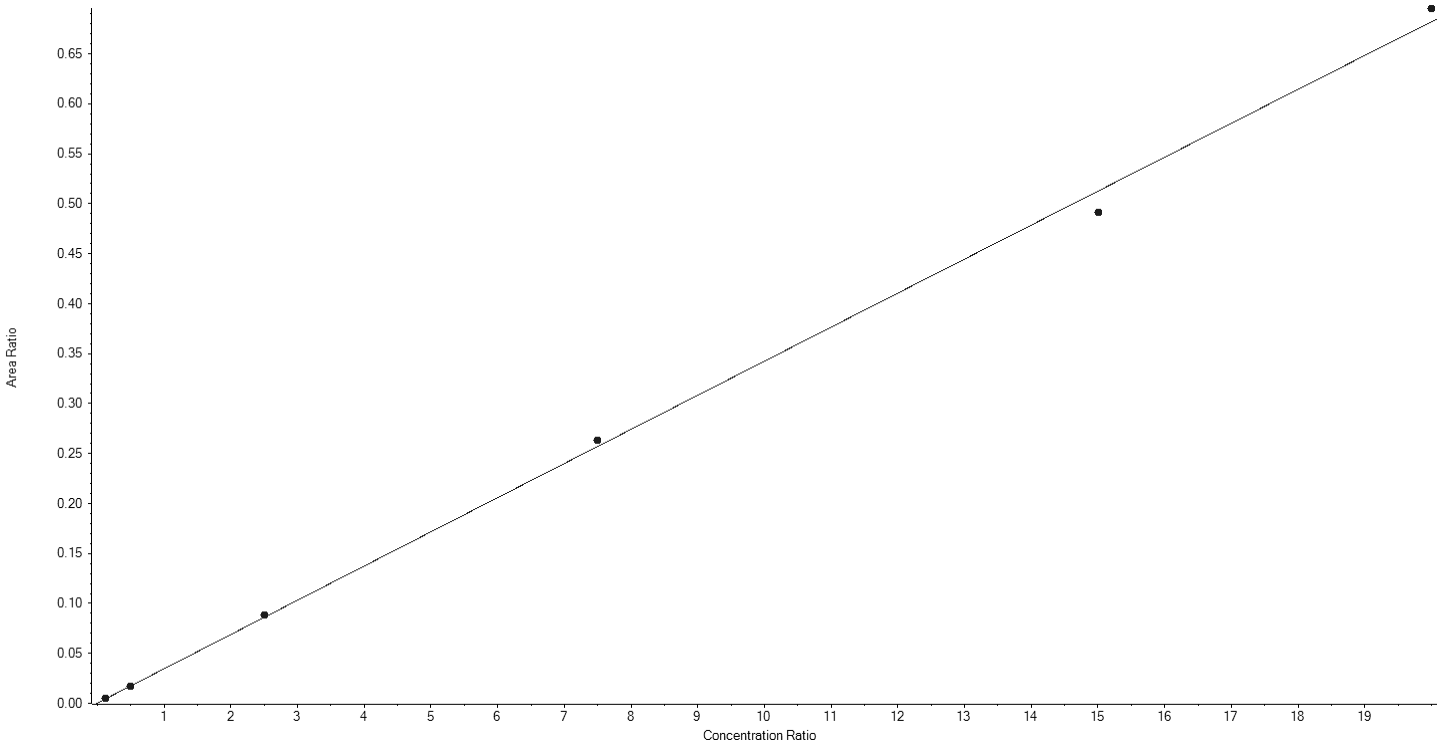


Analyte Name: 9Cl-PF3ONS t2
Internal Standard: M6PFDA

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		

Regression Equation: y = -1.17119e-5 x^2 + 0.03433 x + 3.38963e-4 (r = 0.99955) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	0 of 1	N/A	N/A	N/A	N/A
0.1250	1 of 1	0.12	99.4	N/A	N/A
0.5000	1 of 1	0.49	98.1	N/A	N/A
2.5000	1 of 1	2.56	102.3	N/A	N/A
7.5000	1 of 1	7.68	102.4	N/A	N/A
15.0000	1 of 1	14.39	95.9	N/A	N/A
20.0000	1 of 1	20.39	101.9	N/A	N/A

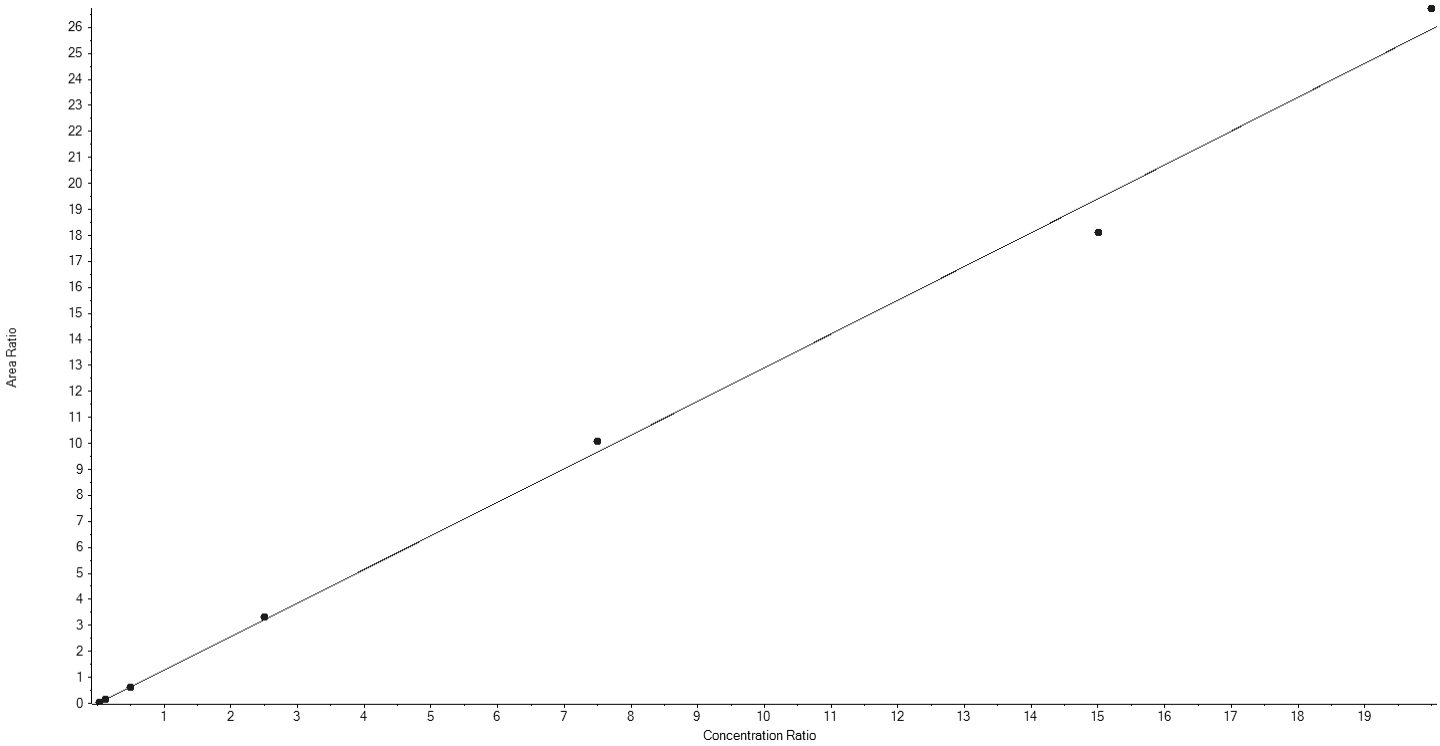


Analyte Name: 11Cl-PF3OUdS
Internal Standard: M6PFDA

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		

Regression Equation: y = 5.10032e-4 x^2 + 1.28624 x + -7.95406e-4 (r = 0.99891) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.02	96.6	N/A	N/A
0.1250	1 of 1	0.13	100.9	N/A	N/A
0.5000	1 of 1	0.50	99.1	N/A	N/A
2.5000	1 of 1	2.57	102.9	N/A	N/A
7.5000	1 of 1	7.80	104.0	N/A	N/A
15.0000	1 of 1	14.02	93.5	N/A	N/A
20.0000	1 of 1	20.61	103.1	N/A	N/A

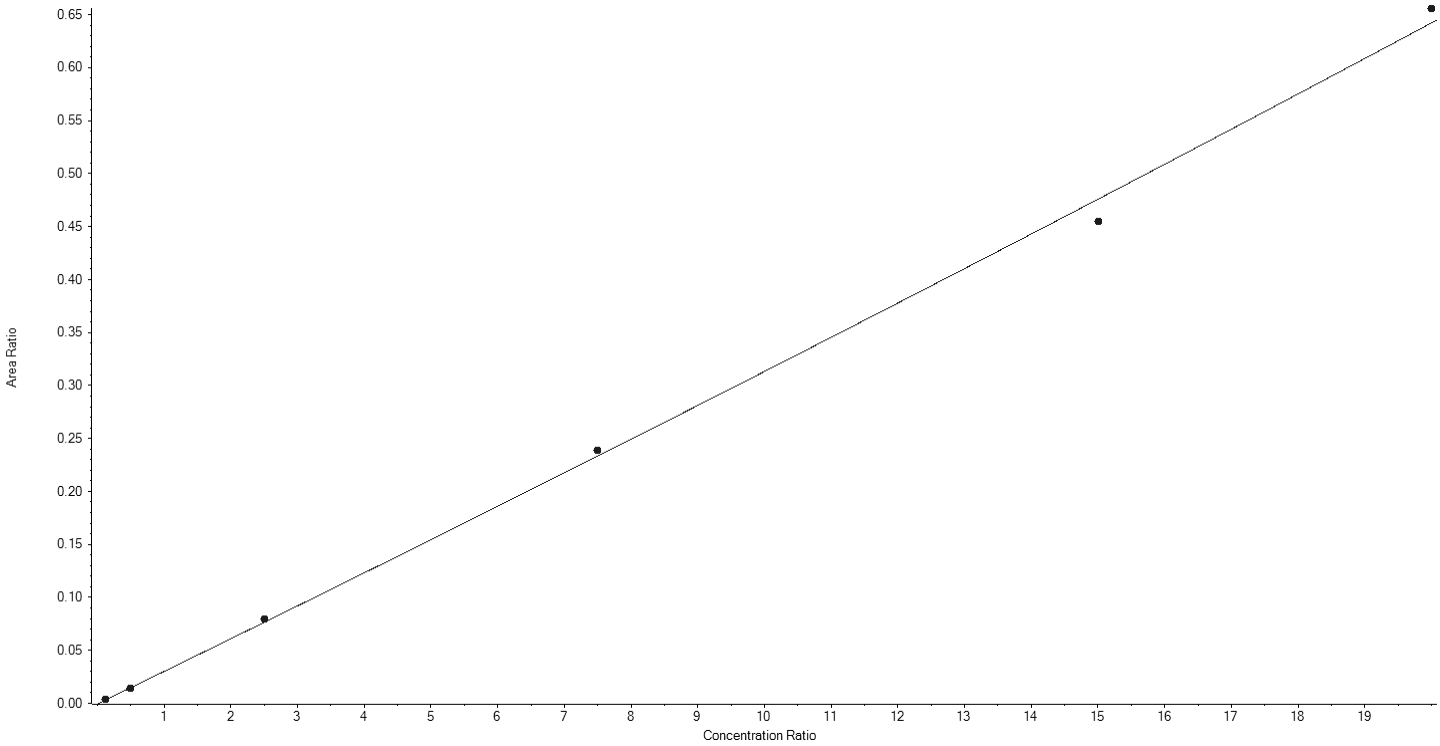


Analyte Name: 11Cl-PF3OUdS t2
Internal Standard: M6PFDA

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		

Regression Equation: y = 7.60443e-5 x^2 + 0.03061 x + -5.00970e-4 (r = 0.99944) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	0 of 1	N/A	N/A	N/A	N/A
0.1250	1 of 1	0.13	100.5	N/A	N/A
0.5000	1 of 1	0.48	95.9	N/A	N/A
2.5000	1 of 1	2.59	103.5	N/A	N/A
7.5000	1 of 1	7.68	102.4	N/A	N/A
15.0000	1 of 1	14.35	95.7	N/A	N/A
20.0000	1 of 1	20.40	102.0	N/A	N/A

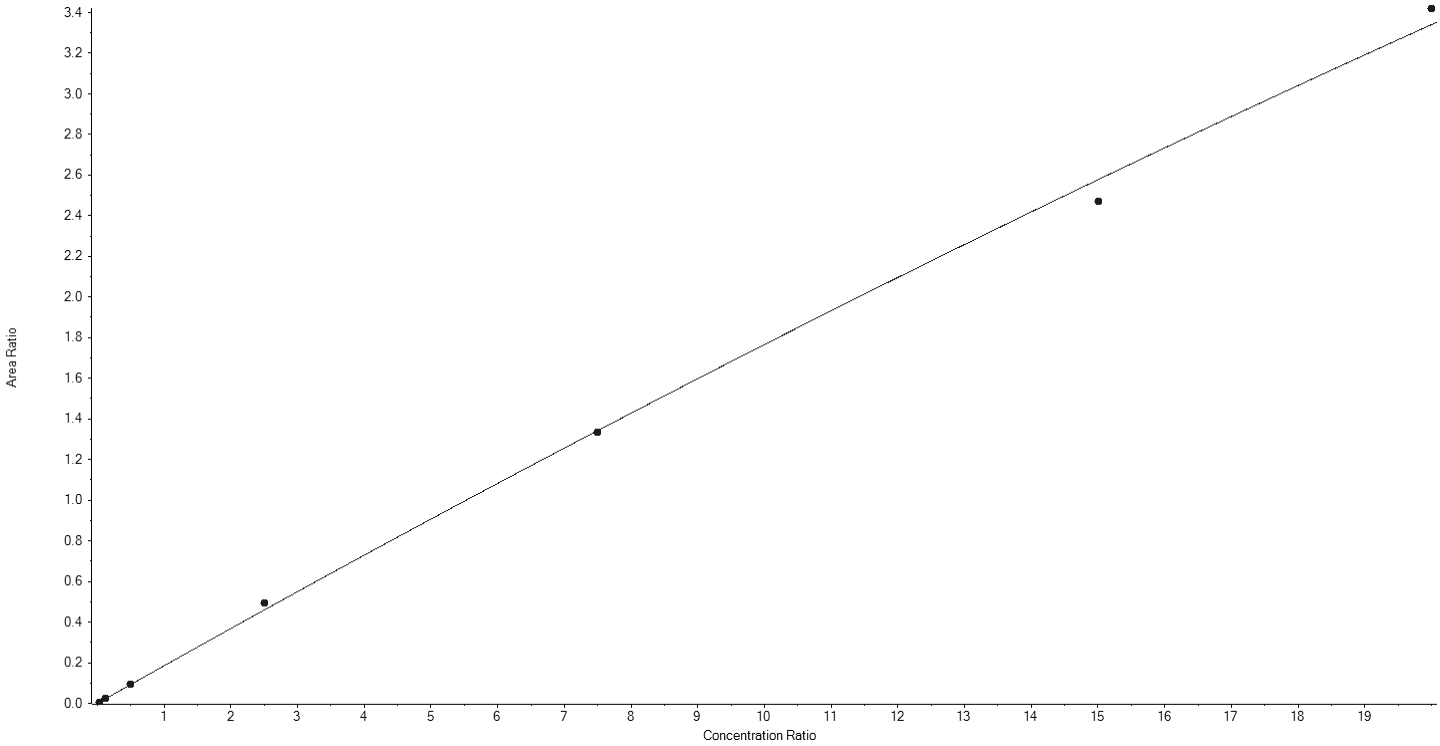


Analyte Name: PFDoS t2
Internal Standard: M6PFDA

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		

Regression Equation: y = -9.58740e-4 x^2 + 0.18620 x + -5.99308e-5 (r = 0.99941) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.02	88.7	N/A	N/A
0.1250	1 of 1	0.13	103.7	N/A	N/A
0.5000	1 of 1	0.51	102.9	N/A	N/A
2.5000	1 of 1	2.68	107.4	N/A	N/A
7.5000	1 of 1	7.45	99.3	N/A	N/A
15.0000	1 of 1	14.32	95.5	N/A	N/A
20.0000	1 of 1	20.54	102.7	N/A	N/A

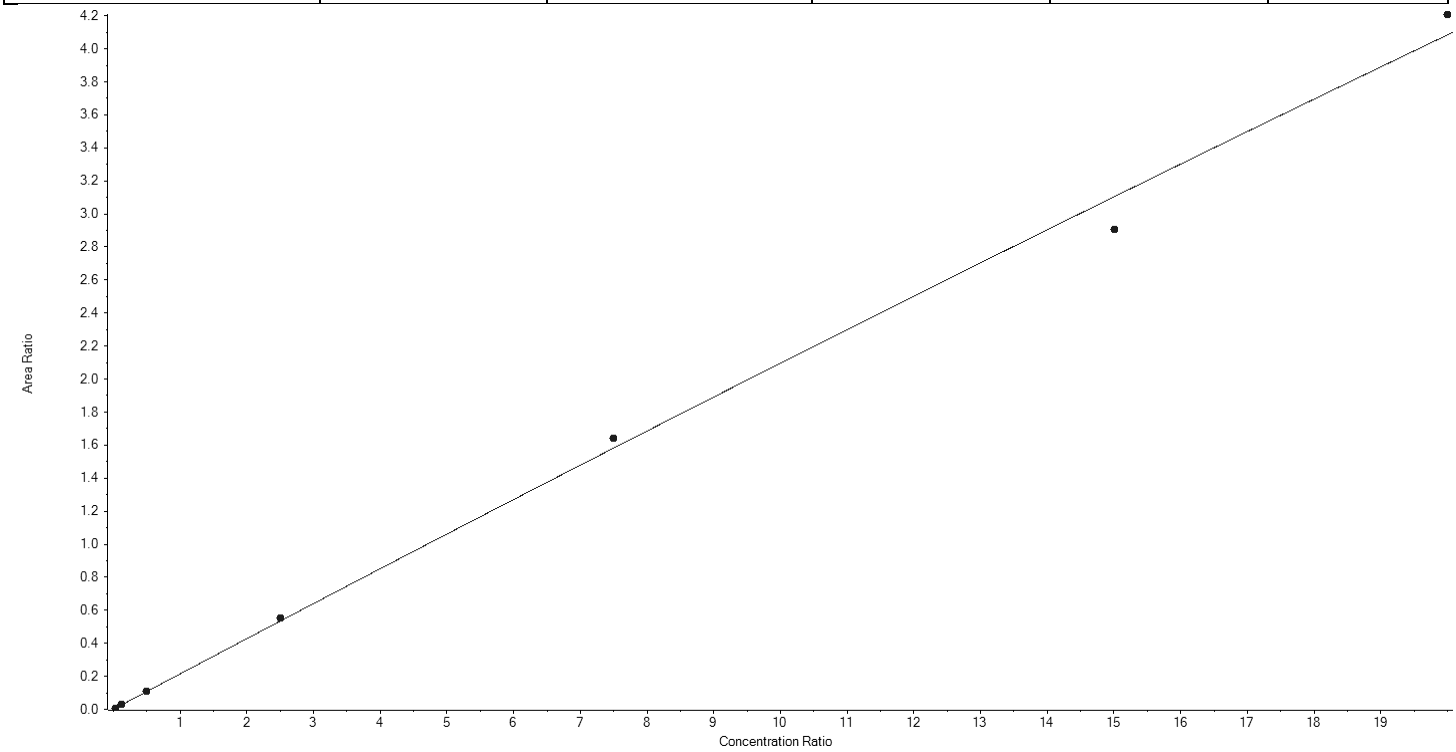


Analyte Name: PFHxDA t2
Internal Standard: M6PFDA

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		

Regression Equation: y = -5.36628e-4 x^2 + 0.21491 x + 7.24102e-4 (r = 0.99899) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.02	97.4	N/A	N/A
0.1250	1 of 1	0.13	100.5	N/A	N/A
0.5000	1 of 1	0.49	98.7	N/A	N/A
2.5000	1 of 1	2.58	103.0	N/A	N/A
7.5000	1 of 1	7.78	103.7	N/A	N/A
15.0000	1 of 1	14.02	93.5	N/A	N/A
20.0000	1 of 1	20.64	103.2	N/A	N/A

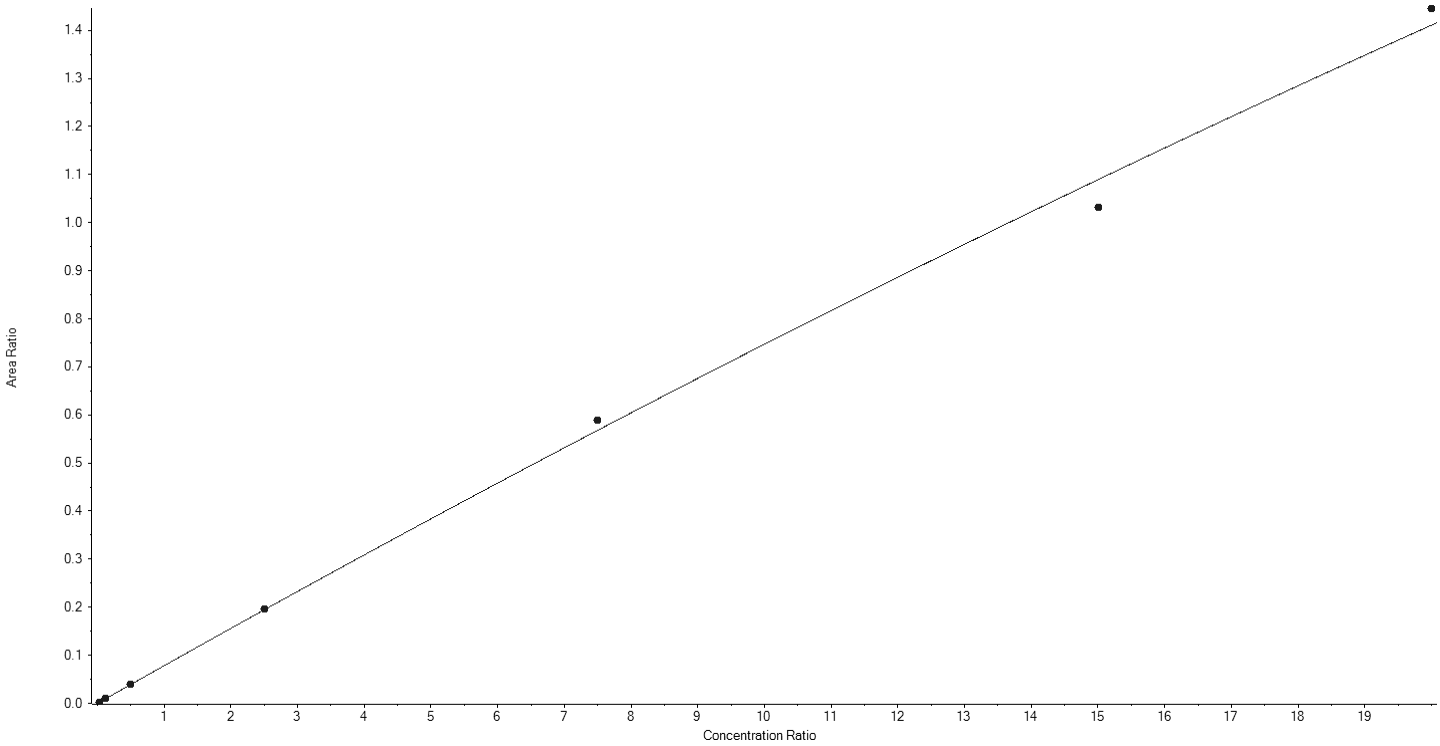


Analyte Name: PFODA t2
Internal Standard: M6PFDA

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		

Regression Equation: y = -4.17167e-4 x^2 + 0.07889 x + -8.82821e-5 (r = 0.99929) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.03	102.0	N/A	N/A
0.1250	1 of 1	0.12	96.9	N/A	N/A
0.5000	1 of 1	0.50	99.3	N/A	N/A
2.5000	1 of 1	2.52	101.0	N/A	N/A
7.5000	1 of 1	7.79	103.9	N/A	N/A
15.0000	1 of 1	14.15	94.3	N/A	N/A
20.0000	1 of 1	20.56	102.8	N/A	N/A

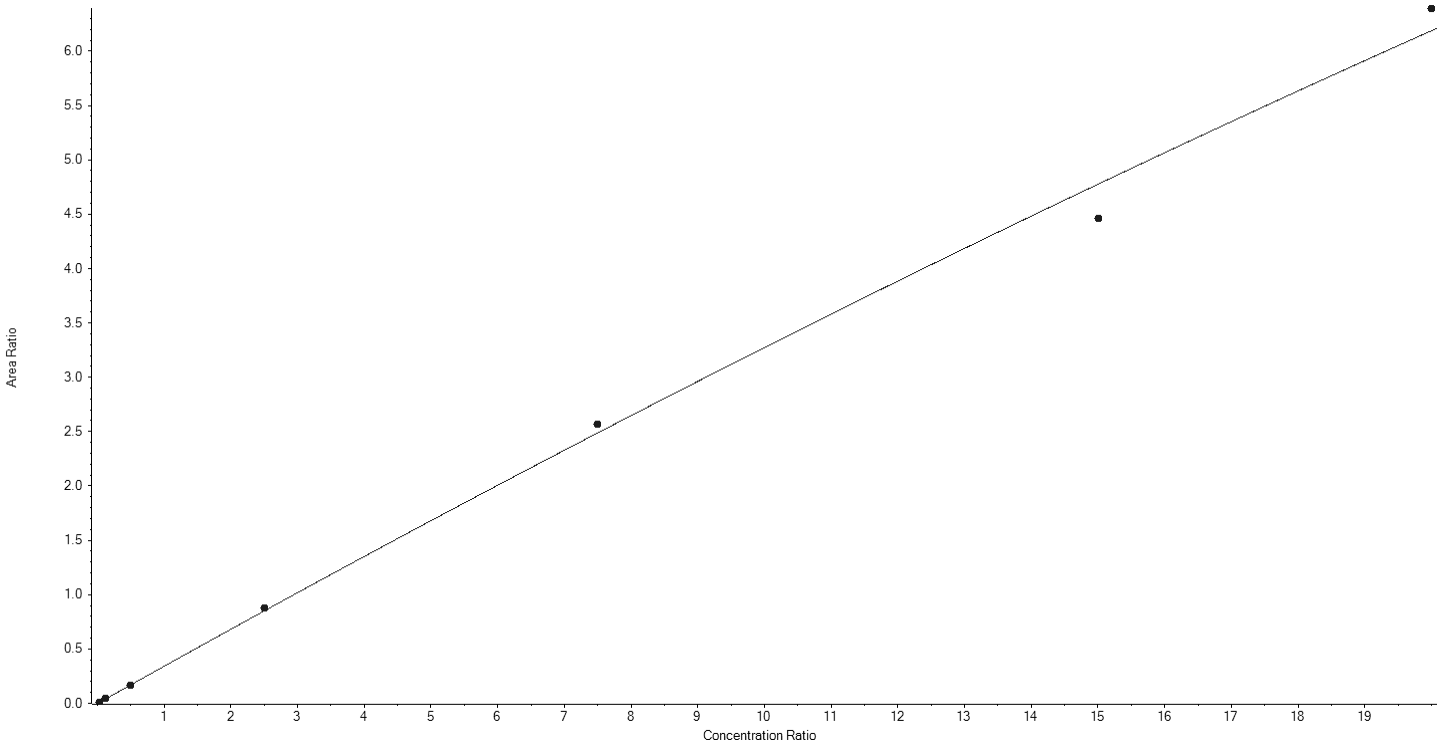


Analyte Name: FOSAA t2
Internal Standard: M6PFDA

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		

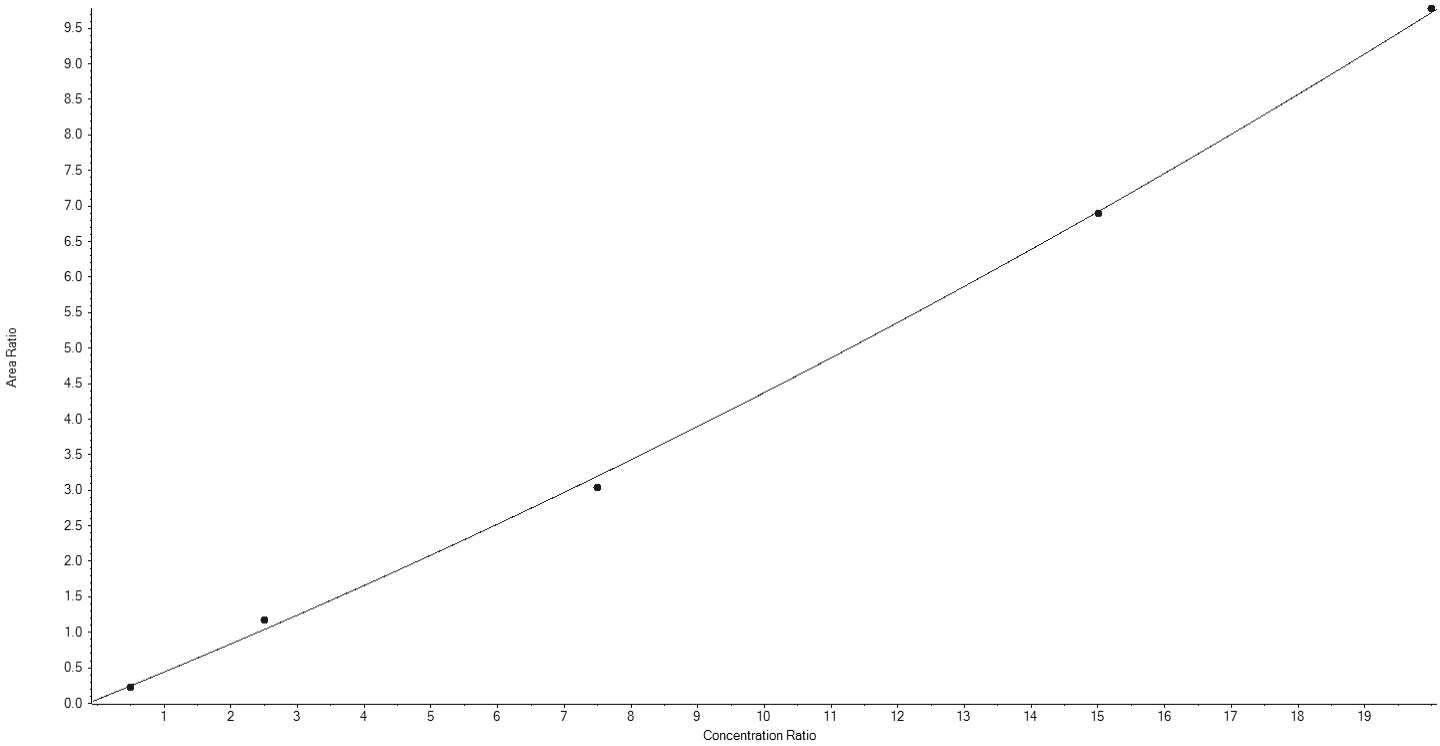
Regression Equation: y = -0.00180 x^2 + 0.34556 x + -0.00216 (r = 0.99888) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	1 of 1	0.02	87.4	N/A	N/A
0.1250	1 of 1	0.14	109.2	N/A	N/A
0.5000	1 of 1	0.50	100.2	N/A	N/A
2.5000	1 of 1	2.58	103.4	N/A	N/A
7.5000	1 of 1	7.76	103.5	N/A	N/A
15.0000	1 of 1	13.92	92.8	N/A	N/A
20.0000	1 of 1	20.75	103.7	N/A	N/A



Analyte Name: HFPO-DA t3
Internal Standard: M3PFBA

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		

Regression Equation: y = 0.00514 x^2 + 0.38057 x + 0.05508 (r = 0.99922) (weighting: 1 / x)

Expected Concentration	Number of Values	Mean Calculated Concentration	% Accuracy	Std. Deviation	%CV
0.0250	0 of 1	N/A	N/A	N/A	N/A
0.1250	0 of 1	N/A	N/A	N/A	N/A
0.5000	1 of 1	0.45	90.6	N/A	N/A
2.5000	1 of 1	2.85	113.8	N/A	N/A
7.5000	1 of 1	7.15	95.3	N/A	N/A
15.0000	1 of 1	14.97	99.8	N/A	N/A
20.0000	1 of 1	20.10	100.5	N/A	N/A