Dataset: D:\Masslynx\new MJS.PRO\6-16-16 Stoll standards test check.qld

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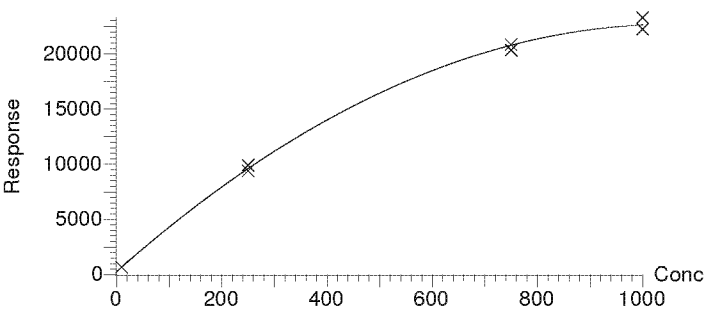
Method: D:\Masslynx\new MJS.PRO\MethDB\3-17-16 all PFASs and PFECAs.mdb 16 Jun 2016 10:57:03
Calibration: 16 Jun 2016 10:57:17

Compound name: PFECA A

	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Rec	RRF
1	1	6-13-16 rerun PFAS DI W...	Blank		3.27	278	277.660	0.59		0.000
2	3	6-13-16 rerun PFAS Meth...	Blank		3.33	102	101.885			0.000
3	4	6-13-16 rerun PFAS STD 1	Standard	10	3.34	672	671.613	9.94	99.4	67.161
4	5	6-13-16 rerun PFAS STD 2	Standard	250	3.33	9401	9401.356	244.21	97.7	37.605
5	6	6-13-16 rerun PFAS STD 3	Standard	750	3.33	20336	20336.309	716.44	95.5	27.115
6	7	6-13-16 rerun PFAS STD 4	Standard	1000	3.33	23271	23271.447		0.0	23.271
7	9	6-13-16 rerun PFAS DI W...	Blank		3.33	311	310.779	1.37		0.000
8	10	6-13-16 rerun PFAS Meth...	Blank		3.35	258	258.347	0.13		0.000
9	11	6-13-16 rerun PFAS DB a...	Blank		3.33	469	468.978	5.12		0.000
10	13	6-13-16 rerun PFAS STD ...	Standard	250	3.33	9903	9902.711	259.74	103.9	39.611
11	14	6-13-16 rerun PFAS STD ...	Standard	750	3.33	20847	20846.666	755.89	100.8	27.796
12	15	6-13-16 rerun PFAS STD ...	Standard	1000	3.33	22218	22217.502	905.48	90.5	22.218

Compound name: PFECA A
Coefficient of Determination: R^2 = 0.999430
Calibration curve: -0.0199682 * x^2 + 42.3383 * x + 252.793
Response type: External Std, Area
Curve type: 2nd Order, Origin: Exclude, Weighting: 1/x, Axis trans: None



Dataset: D:\Masslynx\new MJS.PRO\6-16-16 Stoll standards test check.qld

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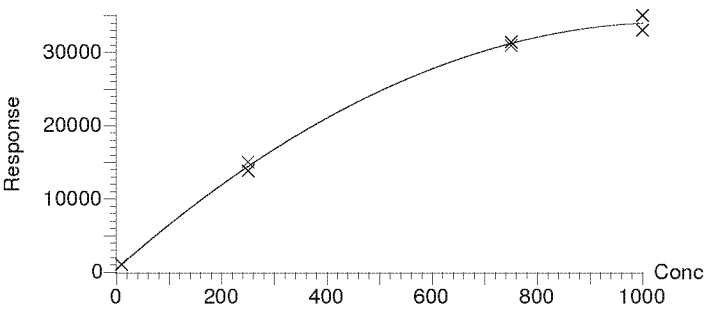
Compound name: PFECA B

	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Rec	RRF
1	1	6-13-16 rerun PFAS DI W...	Blank		3.79	2681	2680.973	36.21		0.000
2	2	6-13-16 rerun PFAS DB 1	Blank		3.81	167	167.300			0.000
3	3	6-13-16 rerun PFAS Meth...	Blank		3.81	485	485.200	0.99		0.000
4	4	6-13-16 rerun PFAS STD 1	Standard	10	3.81	1054	1053.607	9.99	99.9	105.361
5	5	6-13-16 rerun PFAS STD 2	Standard	250	3.81	13855	13855.137	238.48	95.4	55.421
6	6	6-13-16 rerun PFAS STD 3	Standard	750	3.81	30931	30930.738	735.78	98.1	41.241
7	7	6-13-16 rerun PFAS STD 4	Standard	1000	3.81	33002	33002.434	869.65	87.0	33.002
8	9	6-13-16 rerun PFAS DI W...	Blank		3.80	2678	2677.536	36.15		0.000
9	10	6-13-16 rerun PFAS Meth...	Blank		3.81	724	723.560	4.75		0.000
10	11	6-13-16 rerun PFAS DB a...	Blank		3.80	2489	2488.896	33.08		0.000
11	13	6-13-16 rerun PFAS STD ...	Standard	250	3.81	15006	15006.466	262.23	104.9	60.026
12	14	6-13-16 rerun PFAS STD ...	Standard	750	3.81	31397	31397.018	760.67	101.4	41.863
13	15	6-13-16 rerun PFAS STD ...	Standard	1000	3.81	35029	35028.695		0.0	35.029

Compound name: PFECA B
Coefficient of Determination: R^2 = 0.999110
Calibration curve: -0.0298841 * x^2 + 63.4519 * x + 422.607
Response type: External Std, Area
Curve type: 2nd Order, Origin: Exclude, Weighting: 1/x, Axis trans: None



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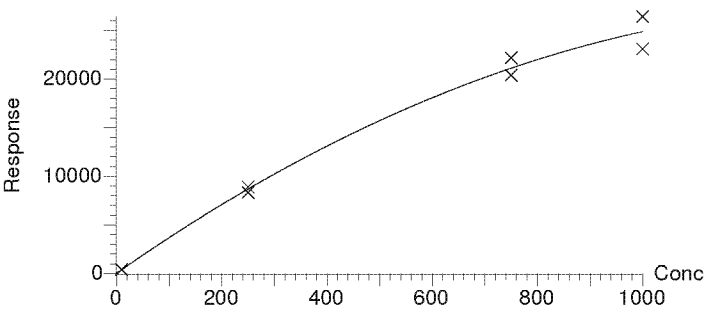
Compound name: PFECA C

	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Rec	RRF
1	1	6-13-16 rerun PFAS DI W...	Blank		5.14	575	575.262	15.00		0.000
2	4	6-13-16 rerun PFAS STD 1	Standard	10	5.13	390	389.879	10.07	100.7	38.988
3	5	6-13-16 rerun PFAS STD 2	Standard	250	5.13	8316	8315.896	238.83	95.5	33.264
4	6	6-13-16 rerun PFAS STD 3	Standard	750	5.13	20376	20376.113	712.06	94.9	27.168
5	7	6-13-16 rerun PFAS STD 4	Standard	1000	5.13	23076	23076.430	868.44	86.8	23.076
6	9	6-13-16 rerun PFAS DI W...	Blank		5.12	643	642.947	16.81		0.000
7	11	6-13-16 rerun PFAS DB a...	Blank		5.12	737	736.944	19.32		0.000
8	13	6-13-16 rerun PFAS STD ...	Standard	250	5.13	8898	8898.078	257.36	102.9	35.592
9	14	6-13-16 rerun PFAS STD ...	Standard	750	5.13	22159	22159.135	811.02	108.1	29.546
10	15	6-13-16 rerun PFAS STD ...	Standard	1000	5.13	26395	26394.963	1158.49	115.8	26.395

Compound name: PFECA C
Coefficient of Determination: R^2 = 0.996800
Calibration curve: -0.0130513 * x^2 + 37.8954 * x + 9.7369
Response type: External Std, Area
Curve type: 2nd Order, Origin: Exclude, Weighting: 1/x, Axis trans: None



Compound name: PFECA D

	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Rec	RRF
1	1	6-13-16 rerun PFAS DI W...	Blank		4.93	225	225.284	6.39		0.000
2	4	6-13-16 rerun PFAS STD 1	Standard	10	4.92	447	446.872	10.19	101.9	44.687
3	5	6-13-16 rerun PFAS STD 2	Standard	250	4.92	12725	12725.319	234.18	93.7	50.901
4	6	6-13-16 rerun PFAS STD 3	Standard	750	4.93	36800	36799.773	791.83	105.6	49.066
5	7	6-13-16 rerun PFAS STD 4	Standard	1000	4.92	42186	42186.223	958.15	95.8	42.186
6	9	6-13-16 rerun PFAS DI W...	Blank		4.92	240	239.773	6.64		0.000
7	11	6-13-16 rerun PFAS DB a...	Blank		4.91	316	316.270	7.95		0.000
8	13	6-13-16 rerun PFAS STD ...	Standard	250	4.93	13794	13793.665	255.06	102.0	55.175

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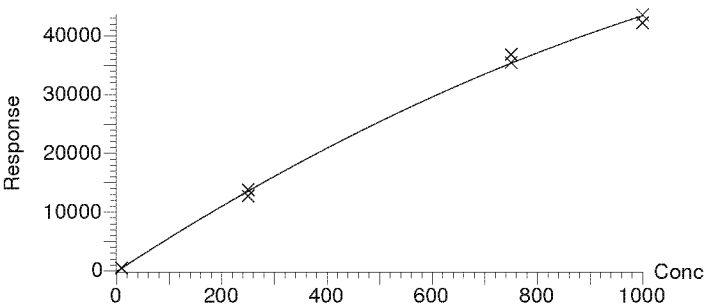
Compound name: PFECA D

	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Rec	RRF
9	14	6-13-16 rerun PFAS STD ...	Standard	750	4.93	35444	35444.031	753.56	100.5	47.259
10	15	6-13-16 rerun PFAS STD ...	Standard	1000	4.93	43566	43566.051	1005.39	100.5	43.566

Compound name: PFECA D
Coefficient of Determination: R^2 = 0.999028
Calibration curve: -0.0148983 * x^2 + 58.4577 * x + -147.529
Response type: External Std, Area
Curve type: 2nd Order, Origin: Exclude, Weighting: 1/x, Axis trans: None



Compound name: PFECA E

	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Rec	RRF
1	1	6-13-16 rerun PFAS DI W...	Blank		5.67	2518	2518.243	86.94		0.000
2	4	6-13-16 rerun PFAS STD 1	Standard	10	5.64	262	261.568	9.97	99.7	26.157
3	5	6-13-16 rerun PFAS STD 2	Standard	250	5.64	7332	7332.092	262.99	105.2	29.328
4	6	6-13-16 rerun PFAS STD 3	Standard	750	5.64	18109	18109.283	749.09	99.9	24.146
5	7	6-13-16 rerun PFAS STD 4	Standard	1000	5.64	21230	21230.299	933.39	93.3	21.230
6	9	6-13-16 rerun PFAS DI W...	Blank		5.63	2489	2488.770	85.92		0.000
7	11	6-13-16 rerun PFAS DB a...	Blank		5.63	3383	3383.091	117.31		0.000
8	13	6-13-16 rerun PFAS STD ...	Standard	250	5.64	6694	6693.716	238.59	95.4	26.775
9	14	6-13-16 rerun PFAS STD ...	Standard	750	5.64	18029	18028.568	744.70	99.3	24.038
10	15	6-13-16 rerun PFAS STD ...	Standard	1000	5.64	23301	23301.223	1077.51	107.8	23.301

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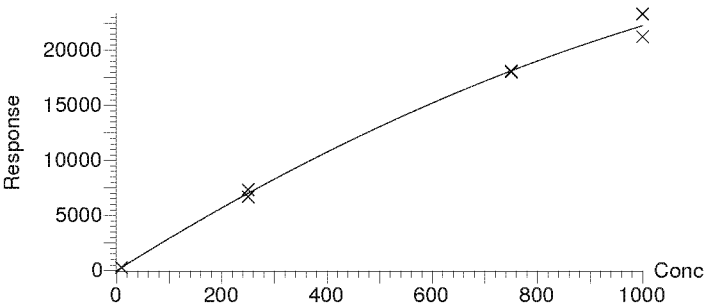
Compound name: PFECA E

Compound name: PFECA E
Coefficient of Determination: R^2 = 0.998506
Calibration curve: -0.00781117 * x^2 + 30.0766 * x + -37.6154
Response type: External Std, Area
Curve type: 2nd Order, Origin: Exclude, Weighting: 1/x, Axis trans: None



Compound name: PFECA F

	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Rec	RRF
1	4	6-13-16 rerun PFAS STD 1	Standard	10	1.81	274	273.970	9.84	98.4	27.397
2	5	6-13-16 rerun PFAS STD 2	Standard	250	1.81	6583	6582.771	264.51	105.8	26.331
3	6	6-13-16 rerun PFAS STD 3	Standard	750	1.81	11555	11555.296		0.0	15.407
4	7	6-13-16 rerun PFAS STD 4	Standard	1000	1.81	10556	10556.276	544.50	54.4	10.556
5	13	6-13-16 rerun PFAS STD ...	Standard	250	1.81	6235	6234.531	247.16	98.9	24.938
6	14	6-13-16 rerun PFAS STD ...	Standard	750	1.81	10762	10762.190	569.76	76.0	14.350
7	15	6-13-16 rerun PFAS STD ...	Standard	1000	1.81	10675	10675.087	558.69	55.9	10.675

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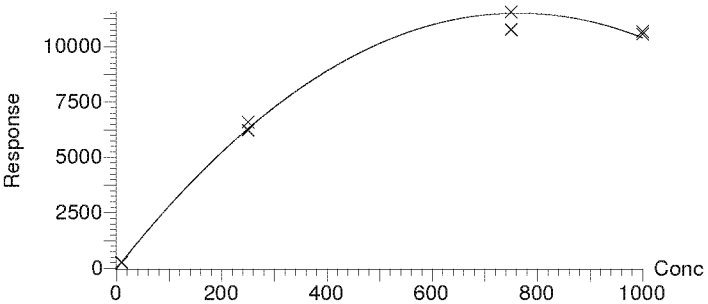
Compound name: PFECA F

Compound name: PFECA F
Coefficient of Determination: R^2 = 0.998405
Calibration curve: -0.019791 * x^2 + 30.2025 * x + -21.315
Response type: External Std, Area
Curve type: 2nd Order, Origin: Exclude, Weighting: 1/x, Axis trans: None



Compound name: PFECA G

	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Rec	RRF
1	1	6-13-16 rerun PFAS DI W...	Blank		4.56	5404	5404.318	29.99		0.000
2	2	6-13-16 rerun PFAS DB 1	Blank		4.57	314	314.107			0.000
3	3	6-13-16 rerun PFAS Meth...	Blank		4.57	426	425.700			0.000
4	4	6-13-16 rerun PFAS STD 1	Standard	10	4.56	2274	2273.671	9.87	98.7	227.367
5	5	6-13-16 rerun PFAS STD 2	Standard	250	4.57	34491	34490.699	234.55	93.8	137.963
6	6	6-13-16 rerun PFAS STD 3	Standard	750	4.57	81761	81761.375	694.83	92.6	109.015
7	7	6-13-16 rerun PFAS STD 4	Standard	1000	4.57	100032	100032.234	1021.28	102.1	100.032
8	9	6-13-16 rerun PFAS DI W...	Blank		4.56	5963	5962.801	33.62		0.000
9	10	6-13-16 rerun PFAS Meth...	Blank		4.57	1175	1174.993	2.88		0.000
10	11	6-13-16 rerun PFAS DB a...	Blank		4.56	6730	6730.110	38.61		0.000
11	13	6-13-16 rerun PFAS STD ...	Standard	250	4.57	39499	39499.480	273.77	109.5	157.998
12	14	6-13-16 rerun PFAS STD ...	Standard	750	4.57	86739	86739.398	764.74	102.0	115.653
13	15	6-13-16 rerun PFAS STD ...	Standard	1000	4.57	100398	100398.344	1031.46	103.1	100.398

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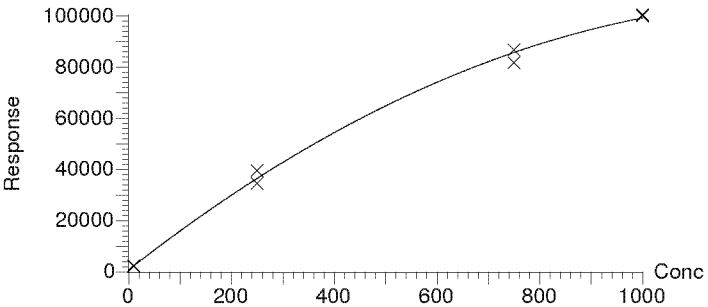
Compound name: PFECA G

Compound name: PFECA G
Coefficient of Determination: R^2 = 0.998197
Calibration curve: -0.0594007 * x^2 + 157.906 * x + 721.421
Response type: External Std, Area
Curve type: 2nd Order, Origin: Exclude, Weighting: 1/x, Axis trans: None



Compound name: C4

	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Rec	RRF
1	1	6-13-16 rerun PFAS DI W...	Blank		1.19	618	618.485	13.47		0.000
2	3	6-13-16 rerun PFAS Meth...	Blank		1.15	188	188.324	7.41		0.000
3	4	6-13-16 rerun PFAS STD 1	Standard	10	1.12	544	544.295	12.42	124.2	54.429
4	5	6-13-16 rerun PFAS STD 2	Standard	250	1.13	15296	15296.466	279.93	112.0	61.186
5	6	6-13-16 rerun PFAS STD 3	Standard	750	1.13	18222	18221.865	364.75	48.6	24.296
6	7	6-13-16 rerun PFAS STD 4	Standard	1000	1.12	16735	16734.773	318.60	31.9	16.735
7	9	6-13-16 rerun PFAS DI W...	Blank		1.14	717	717.166	14.86		0.000
8	10	6-13-16 rerun PFAS Meth...	Blank		1.14	119	118.931	6.44		0.000
9	11	6-13-16 rerun PFAS DB a...	Blank		1.13	880	880.348	17.18		0.000
10	12	6-13-16 rerun PFAS STD ...	Standard	10	1.11	147	146.896	6.83	68.3	14.690
11	13	6-13-16 rerun PFAS STD ...	Standard	250	1.13	15478	15477.754	284.56	113.8	61.911
12	14	6-13-16 rerun PFAS STD ...	Standard	750	1.12	15830	15830.396	293.75	39.2	21.107
13	15	6-13-16 rerun PFAS STD ...	Standard	1000	1.13	15029	15029.426	273.23	27.3	15.029

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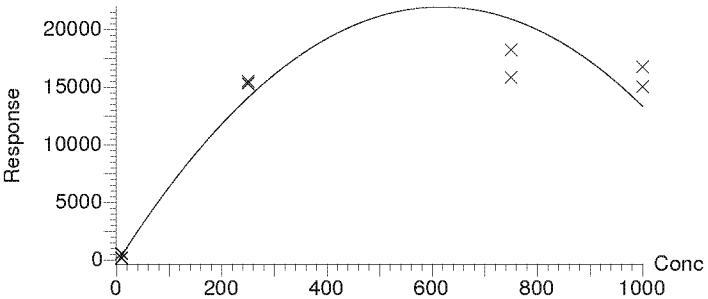
Compound name: C4

Compound name: C4
Coefficient of Determination: R^2 = 0.971945
Calibration curve: -0.058627 * x^2 + 72.2849 * x + -344.275
Response type: External Std, Area
Curve type: 2nd Order, Origin: Exclude, Weighting: 1/x, Axis trans: None



Compound name: C5

	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Rec	RRF
1	2	6-13-16 rerun PFAS DB 1	Blank		2.93	119	119.026			0.000
2	3	6-13-16 rerun PFAS Meth...	Blank		3.09	212	212.460			0.000
3	4	6-13-16 rerun PFAS STD 1	Standard	10	2.95	1473	1472.677	9.87	98.7	147.268
4	5	6-13-16 rerun PFAS STD 2	Standard	250	2.95	20184	20184.186	246.10	98.4	80.737
5	6	6-13-16 rerun PFAS STD 3	Standard	750	2.95	48021	48021.441	739.22	98.6	64.029
6	7	6-13-16 rerun PFAS STD 4	Standard	1000	2.95	56974	56974.063	1015.06	101.5	56.974
7	8	6-13-16 rerun PFAS DB 2	Blank		2.93	329	328.793			0.000
8	10	6-13-16 rerun PFAS Meth...	Blank		3.01	218	218.175			0.000
9	13	6-13-16 rerun PFAS STD ...	Standard	250	2.95	21279	21278.508	261.44	104.6	85.114
10	14	6-13-16 rerun PFAS STD ...	Standard	750	2.94	47337	47337.219	722.77	96.4	63.116
11	15	6-13-16 rerun PFAS STD ...	Standard	1000	2.94	57279	57279.336	1028.08	102.8	57.279

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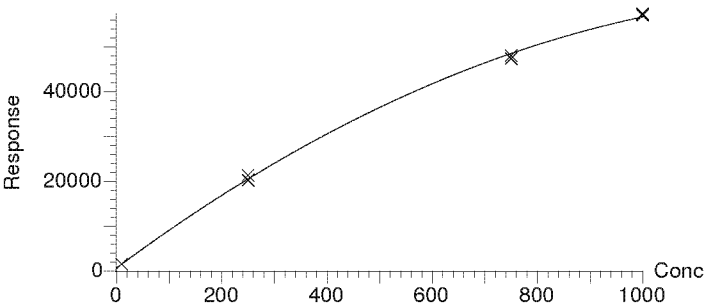
Compound name: C5

Compound name: C5
Coefficient of Determination: R^2 = 0.999593
Calibration curve: -0.031204 * x^2 + 87.197 * x + 614.783
Response type: External Std, Area
Curve type: 2nd Order, Origin: Exclude, Weighting: 1/x, Axis trans: None



Compound name: C6

	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Rec	RRF
1	1	6-13-16 rerun PFAS DI W...	Blank		3.91	187	186.778			0.000
2	4	6-13-16 rerun PFAS STD 1	Standard	10	3.92	1632	1631.833	9.87	98.7	163.183
3	5	6-13-16 rerun PFAS STD 2	Standard	250	3.92	22636	22636.170	254.28	101.7	90.545
4	6	6-13-16 rerun PFAS STD 3	Standard	750	3.92	53265	53265.320	712.48	95.0	71.020
5	7	6-13-16 rerun PFAS STD 4	Standard	1000	3.92	69538	69537.531	1078.53	107.9	69.538
6	9	6-13-16 rerun PFAS DI W...	Blank		3.92	155	155.040			0.000
7	11	6-13-16 rerun PFAS DB a...	Blank		3.93	139	138.933			0.000
8	13	6-13-16 rerun PFAS STD ...	Standard	250	3.92	22565	22564.803	253.38	101.4	90.259
9	14	6-13-16 rerun PFAS STD ...	Standard	750	3.92	55493	55493.000	754.31	100.6	73.991
10	15	6-13-16 rerun PFAS STD ...	Standard	1000	3.92	64964	64963.902	957.52	95.8	64.964

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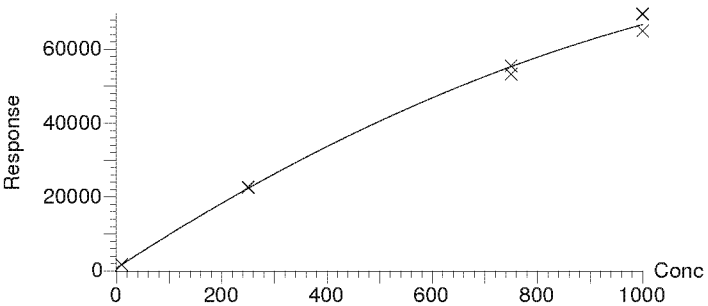
Compound name: C6

Compound name: C6
Coefficient of Determination: R^2 = 0.999028
Calibration curve: -0.027168 * x^2 + 93.1122 * x + 715.898
Response type: External Std, Area
Curve type: 2nd Order, Origin: Exclude, Weighting: 1/x, Axis trans: None



Compound name: C7

	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Rec	RRF
1	1	6-13-16 rerun PFAS DI W...	Blank		4.49	1103	1103.211	6.26		0.000
2	2	6-13-16 rerun PFAS DB 1	Blank		4.50	123	122.705			0.000
3	3	6-13-16 rerun PFAS Meth...	Blank		4.49	166	166.008			0.000
4	4	6-13-16 rerun PFAS STD 1	Standard	10	4.49	1447	1446.606	9.80	98.0	144.661
5	5	6-13-16 rerun PFAS STD 2	Standard	250	4.49	22493	22493.324	240.47	96.2	89.973
6	6	6-13-16 rerun PFAS STD 3	Standard	750	4.49	60002	60001.988	752.08	100.3	80.003
7	7	6-13-16 rerun PFAS STD 4	Standard	1000	4.49	75775	75774.758	1044.76	104.5	75.775
8	8	6-13-16 rerun PFAS DB 2	Blank		4.59	125	124.576			0.000
9	9	6-13-16 rerun PFAS DI W...	Blank		4.47	998	997.596	5.17		0.000
10	10	6-13-16 rerun PFAS Meth...	Blank		4.49	231	230.925			0.000
11	11	6-13-16 rerun PFAS DB a...	Blank		4.46	1009	1008.802	5.29		0.000
12	13	6-13-16 rerun PFAS STD ...	Standard	250	4.49	25047	25047.229	270.54	108.2	100.189
13	14	6-13-16 rerun PFAS STD ...	Standard	750	4.49	57045	57044.852	704.47	93.9	76.060
14	15	6-13-16 rerun PFAS STD ...	Standard	1000	4.49	73283	73282.703	992.92	99.3	73.283

Dataset: D:\Masslynx\new MJS.PRO\6-16-16 Stoll standards test check.qld

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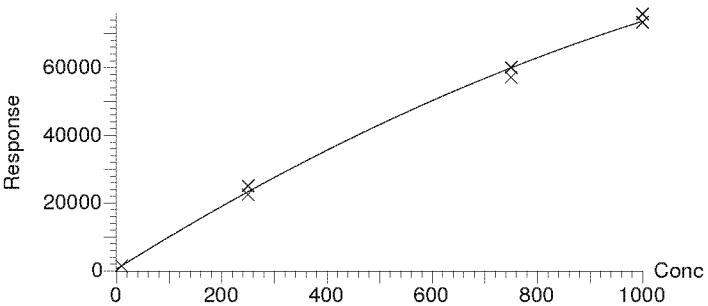
Compound name: C7

Compound name: C7
Coefficient of Determination: R^2 = 0.998585
Calibration curve: -0.0241505 * x^2 + 97.286 * x + 495.122
Response type: External Std, Area
Curve type: 2nd Order, Origin: Exclude, Weighting: 1/x, Axis trans: None



Compound name: C8

	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Rec	RRF
1	1	6-13-16 rerun PFAS DI W...	Blank		4.88	404	404.092	1.89		0.000
2	2	6-13-16 rerun PFAS DB 1	Blank		4.89	126	125.584			0.000
3	3	6-13-16 rerun PFAS Meth...	Blank		4.89	178	177.736			0.000
4	4	6-13-16 rerun PFAS STD 1	Standard	10	4.87	1135	1135.473	9.89	98.9	113.547
5	5	6-13-16 rerun PFAS STD 2	Standard	250	4.87	20433	20433.029	229.92	92.0	81.732
6	6	6-13-16 rerun PFAS STD 3	Standard	750	4.87	58604	58604.281	731.45	97.5	78.139
7	7	6-13-16 rerun PFAS STD 4	Standard	1000	4.87	74596	74596.070	981.20	98.1	74.596
8	8	6-13-16 rerun PFAS DB 2	Blank		4.85	171	171.226			0.000
9	9	6-13-16 rerun PFAS DI W...	Blank		4.87	260	259.890	0.32		0.000
10	11	6-13-16 rerun PFAS DB a...	Blank		4.86	440	439.898	2.28		0.000
11	13	6-13-16 rerun PFAS STD ...	Standard	250	4.88	24270	24269.971	275.90	110.4	97.080
12	14	6-13-16 rerun PFAS STD ...	Standard	750	4.88	59749	59749.465	748.35	99.8	79.666
13	15	6-13-16 rerun PFAS STD ...	Standard	1000	4.88	77751	77750.867	1034.52	103.5	77.751

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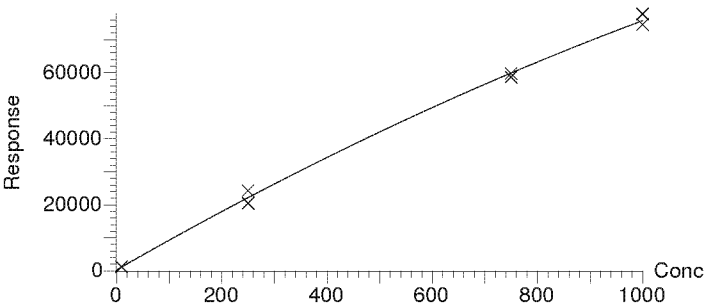
Compound name: C8

Compound name: C8
Coefficient of Determination: R^2 = 0.998291
Calibration curve: -0.0160752 * x^2 + 91.5631 * x + 231.048
Response type: External Std, Area
Curve type: 2nd Order, Origin: Exclude, Weighting: 1/x, Axis trans: None



Compound name: C9

	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Rec	RRF
1	4	6-13-16 rerun PFAS STD 1	Standard	10	5.20	754	753.656	15.18	151.8	75.366
2	5	6-13-16 rerun PFAS STD 2	Standard	250	5.19	12588	12587.757	227.75	91.1	50.351
3	6	6-13-16 rerun PFAS STD 3	Standard	750	5.19	36422	36421.586	721.12	96.1	48.562
4	7	6-13-16 rerun PFAS STD 4	Standard	1000	5.19	46237	46237.105	962.62	96.3	46.237
5	11	6-13-16 rerun PFAS DB a...	Blank		5.19	265	265.182	6.75		0.000
6	12	6-13-16 rerun PFAS STD ...	Standard	10	5.19	153	152.580	4.81	48.1	15.258
7	13	6-13-16 rerun PFAS STD ...	Standard	250	5.19	15011	15011.281	273.50	109.4	60.045
8	14	6-13-16 rerun PFAS STD ...	Standard	750	5.19	38736	38736.277	775.46	103.4	51.648
9	15	6-13-16 rerun PFAS STD ...	Standard	1000	5.19	49165	49164.773	1041.10	104.1	49.165
10	16	6-13-16 rerun PFAS DB 3	Blank		5.20	115	114.954	4.17		0.000

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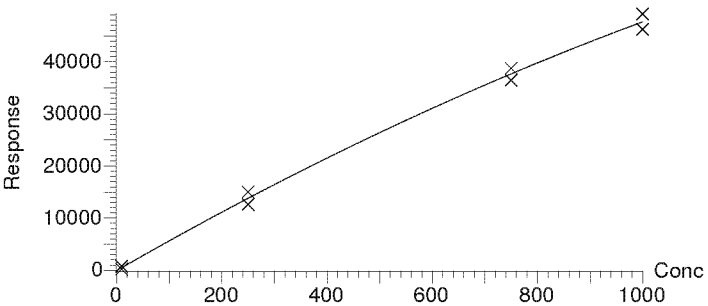
Compound name: C9

Compound name: C9
Coefficient of Determination: R^2 = 0.995893
Calibration curve: -0.0104298 * x^2 + 58.2046 * x + -127.32
Response type: External Std, Area
Curve type: 2nd Order, Origin: Exclude, Weighting: 1/x, Axis trans: None



Compound name: C10

	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Rec	RRF
1	1	6-13-16 rerun PFAS DI W...	Blank		5.49	140	140.220	1.68		0.000
2	2	6-13-16 rerun PFAS DB 1	Blank		5.54	229	228.537	3.56		0.000
3	4	6-13-16 rerun PFAS STD 1	Standard	10	5.46	524	524.249	9.83	98.3	52.425
4	5	6-13-16 rerun PFAS STD 2	Standard	250	5.46	10766	10765.771	242.77	97.1	43.063
5	6	6-13-16 rerun PFAS STD 3	Standard	750	5.45	26320	26320.107	685.46	91.4	35.093
6	7	6-13-16 rerun PFAS STD 4	Standard	1000	5.45	33324	33323.828	956.89	95.7	33.324
7	11	6-13-16 rerun PFAS DB a...	Blank		5.46	163	163.187	2.17		0.000
8	13	6-13-16 rerun PFAS STD ...	Standard	250	5.46	11735	11734.823	266.64	106.7	46.939
9	14	6-13-16 rerun PFAS STD ...	Standard	750	5.46	28893	28893.270	776.85	103.6	38.524
10	15	6-13-16 rerun PFAS STD ...	Standard	1000	5.46	35929	35929.031	1083.34	108.3	35.929

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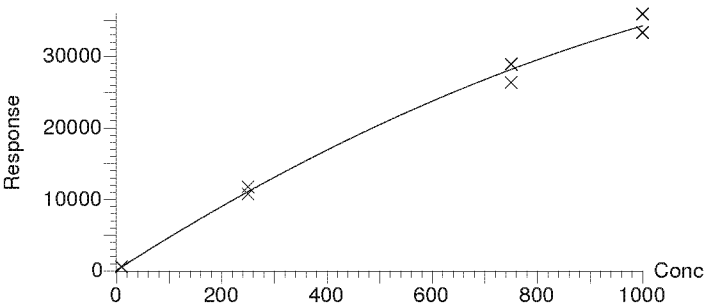
Compound name: C10

Compound name: C10
Coefficient of Determination: R^2 = 0.997674
Calibration curve: -0.0130698 * x^2 + 47.268 * x + 60.6371
Response type: External Std, Area
Curve type: 2nd Order, Origin: Exclude, Weighting: 1/x, Axis trans: None



Compound name: PFBS

	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Rec	RRF
1	2	6-13-16 rerun PFAS DB 1	Blank		3.32	106	105.524			0.000
2	4	6-13-16 rerun PFAS STD 1	Standard	10	3.33	724	724.354	9.63	96.3	72.435
3	5	6-13-16 rerun PFAS STD 2	Standard	250	3.33	8904	8903.960	244.05	97.6	35.616
4	6	6-13-16 rerun PFAS STD 3	Standard	750	3.32	21406	21406.109	680.16	90.7	28.541
5	7	6-13-16 rerun PFAS STD 4	Standard	1000	3.32	29256	29255.773	1050.84	105.1	29.256
6	13	6-13-16 rerun PFAS STD ...	Standard	250	3.32	9969	9968.563	276.89	110.8	39.874
7	14	6-13-16 rerun PFAS STD ...	Standard	750	3.32	22781	22781.441	737.26	98.3	30.375
8	15	6-13-16 rerun PFAS STD ...	Standard	1000	3.32	28715	28715.074	1020.83	102.1	28.715

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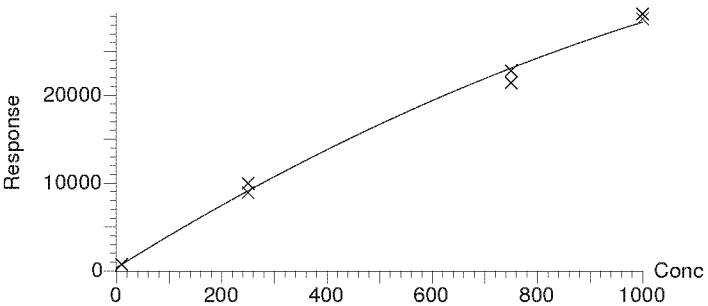
Compound name: PFBS

Compound name: PFBS
Coefficient of Determination: R^2 = 0.997423
Calibration curve: -0.00928456 * x^2 + 37.248 * x + 366.639
Response type: External Std, Area
Curve type: 2nd Order, Origin: Exclude, Weighting: 1/x, Axis trans: None



Compound name: PFHxS

	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Rec	RRF
1	2	6-13-16 rerun PFAS DB 1	Blank		4.54	124	123.795	1.89		0.000
2	4	6-13-16 rerun PFAS STD 1	Standard	10	4.54	574	573.993	10.01	100.1	57.399
3	5	6-13-16 rerun PFAS STD 2	Standard	250	4.54	12758	12757.957	239.39	95.8	51.032
4	6	6-13-16 rerun PFAS STD 3	Standard	750	4.54	35287	35286.809	726.84	96.9	47.049
5	7	6-13-16 rerun PFAS STD 4	Standard	1000	4.54	45007	45007.297	975.22	97.5	45.007
6	13	6-13-16 rerun PFAS STD ...	Standard	250	4.54	13803	13802.513	259.99	104.0	55.210
7	14	6-13-16 rerun PFAS STD ...	Standard	750	4.54	37298	37298.207	775.83	103.4	49.731
8	15	6-13-16 rerun PFAS STD ...	Standard	1000	4.54	46751	46751.254	1023.29	102.3	46.751

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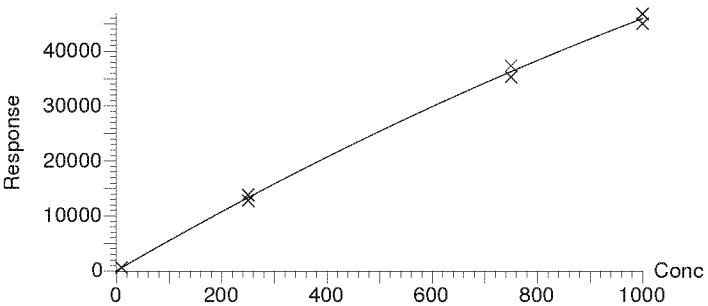
Compound name: PFHxS

Compound name: PFHxS
Coefficient of Determination: R^2 = 0.999206
Calibration curve: -0.0096254 * x^2 + 55.5182 * x + 19.0853
Response type: External Std, Area
Curve type: 2nd Order, Origin: Exclude, Weighting: 1/x, Axis trans: None



Compound name: PFOS

	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Rec	RRF
1	4	6-13-16 rerun PFAS STD 1	Standard	10	5.21	391	390.523	10.24	102.4	39.052
2	5	6-13-16 rerun PFAS STD 2	Standard	250	5.21	4912	4912.455	226.09	90.4	19.650
3	6	6-13-16 rerun PFAS STD 3	Standard	750	5.21	14218	14218.391	744.79	99.3	18.958
4	7	6-13-16 rerun PFAS STD 4	Standard	1000	5.21	17545	17544.568	967.97	96.8	17.545
5	13	6-13-16 rerun PFAS STD ...	Standard	250	5.21	5615	5615.090	261.37	104.5	22.460
6	14	6-13-16 rerun PFAS STD ...	Standard	750	5.21	15119	15118.548	802.56	107.0	20.158
7	15	6-13-16 rerun PFAS STD ...	Standard	1000	5.21	17944	17943.660	996.74	99.7	17.944

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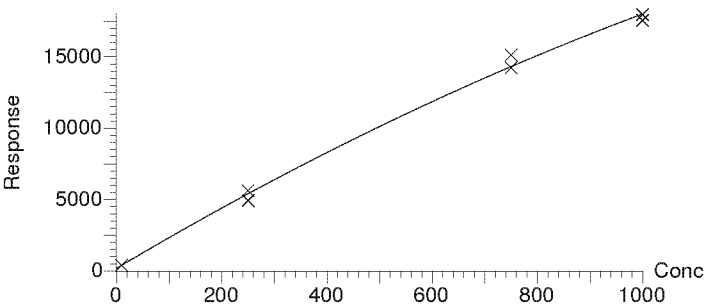
Compound name: PFOS

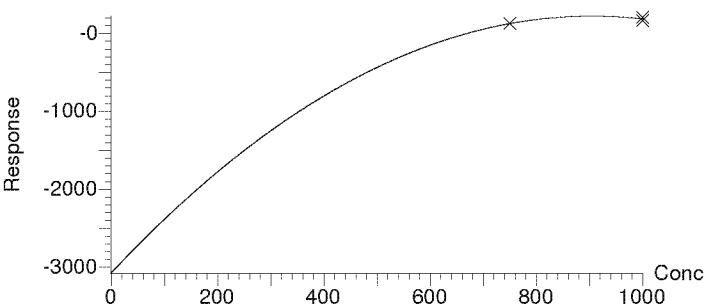
Compound name: PFOS
Coefficient of Determination: R^2 = 0.998193
Calibration curve: -0.00409436 * x^2 + 21.9162 * x + 166.611
Response type: External Std, Area
Curve type: 2nd Order, Origin: Exclude, Weighting: 1/x, Axis trans: None



Compound name: C8 IS

	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Rec	RRF
1	2	6-13-16 rerun PFAS DB 1	Blank		4.87	356	356.275			0.000
2	6	6-13-16 rerun PFAS STD 3	Standard	750	4.87	125	125.092	750.00	100.0	0.167
3	7	6-13-16 rerun PFAS STD 4	Standard	1000	4.87	165	164.541	785.80	78.6	0.165
4	15	6-13-16 rerun PFAS STD ...	Standard	1000	4.88	206	205.877	842.38	84.2	0.206

Compound name: C8 IS
Coefficient of Determination: R^2 = 0.771909
Calibration curve: -0.00402232 * x^2 + 7.27953 * x + -3072
Response type: External Std, Area
Curve type: 2nd Order, Origin: Exclude, Weighting: 1/x, Axis trans: None



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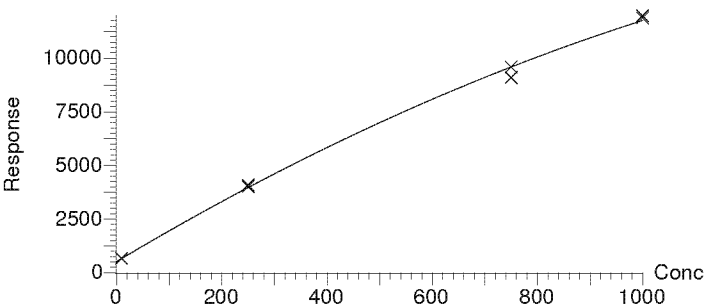
Compound name: GenX

	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Rec	RRF
1	4	6-13-16 rerun PFAS STD 1	Standard	10	4.10	651	651.167	9.76	97.6	65.117
2	5	6-13-16 rerun PFAS STD 2	Standard	250	4.09	4070	4069.587	258.57	103.4	16.278
3	6	6-13-16 rerun PFAS STD 3	Standard	750	4.10	9083	9083.246	698.75	93.2	12.111
4	7	6-13-16 rerun PFAS STD 4	Standard	1000	4.09	11972	11971.618	1028.25	102.8	11.972
5	10	6-13-16 rerun PFAS Meth...	Blank		4.10	171	171.412			0.000
6	13	6-13-16 rerun PFAS STD ...	Standard	250	4.10	4019	4018.811	254.63	101.9	16.075
7	14	6-13-16 rerun PFAS STD ...	Standard	750	4.10	9581	9581.078	749.99	100.0	12.775
8	15	6-13-16 rerun PFAS STD ...	Standard	1000	4.10	11865	11865.238	1014.42	101.4	11.865

Compound name: GenX
Coefficient of Determination: R^2 = 0.999089
Calibration curve: -0.00340961 * x^2 + 14.6541 * x + 508.46
Response type: External Std, Area
Curve type: 2nd Order, Origin: Exclude, Weighting: 1/x, Axis trans: None



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Method: D:\Masslynx\new MJS.PRO\MethDB\3-17-16 all PFASs and PFECAs.mdb 16 Jun 2016 10:57:03
Calibration: 16 Jun 2016 10:57:17

Name: 6-13-16 rerun PFAS DI Water 1, Date: 15-Jun-2016, Time: 07:15:47, ID: , Description: Blank

	#	Name	Trace	RT	Area	IS Area	Response	Detecti...	ng/L	%Dev
1	1	PFECA A	278.968 > 84.828	3.27	277.660		277.660	bb	0.6	
2	2	PFECA B	294.988 > 200.893	3.79	2680.973		2680.973	bb	36.2	
3	3	PFECA C	445.011 > 350.899	5.14	575.262		575.262	bb	15.0	
4	4	PFECA D	410.981 > 316.86	4.93	225.284		225.284	bb	6.4	
5	5	PFECA E	560.901 > 466.764	5.67	2518.243		2518.243	bb	86.9	
6	7	PFECA G	379.008 > 184.791	4.56	5404.318		5404.318	bb	30.0	
7	8	C4	212.8 > 168.75	1.19	618.485		618.485	bb	13.5	
8	10	C6	312.7 > 268.7	3.91	186.778		186.778	bbl		
9	11	C7	362.65 > 318.7	4.49	1103.211		1103.211	bb	6.3	
10	12	C8	412.6 > 368.65	4.88	404.092		404.092	bb	1.9	
11	14	C10	512.6 > 468.55	5.49	140.220		140.220	bb	1.7	

Name: 6-13-16 rerun PFAS DB 1, Date: 15-Jun-2016, Time: 07:26:09, ID: , Description: Blank

	#	Name	Trace	RT	Area	IS Area	Response	Detecti...	ng/L	%Dev
1	2	PFECA B	294.988 > 200.893	3.81	167.300		167.300	bbl		
2	7	PFECA G	379.008 > 184.791	4.57	314.107		314.107	bbl		
3	9	C5	262.85 > 218.75	2.93	119.026		119.026	bbl		
4	11	C7	362.65 > 318.7	4.50	122.705		122.705	bbl		
5	12	C8	412.6 > 368.65	4.89	125.584		125.584	bbl		
6	14	C10	512.6 > 468.55	5.54	228.537		228.537	bb	3.6	
7	15	PFBS	298.7 > 98.8	3.32	105.524		105.524	bbl		
8	16	PFHxS	398.65 > 98.8	4.54	123.795		123.795	bb	1.9	
9	19	C8 IS	414.75 > 369.7	4.87	356.275		356.275	bbl		

Name: 6-13-16 rerun PFAS Method Blank, Date: 15-Jun-2016, Time: 07:36:29, ID: , Description: Blank

	#	Name	Trace	RT	Area	IS Area	Response	Detecti...	ng/L	%Dev
1	1	PFECA A	278.968 > 84.828	3.33	101.885		101.885	bbl		
2	2	PFECA B	294.988 > 200.893	3.81	485.200		485.200	bb	1.0	
3	7	PFECA G	379.008 > 184.791	4.57	425.700		425.700	bbl		
4	8	C4	212.8 > 168.75	1.15	188.324		188.324	bb	7.4	
5	9	C5	262.85 > 218.75	3.09	212.460		212.460	bbl		
6	11	C7	362.65 > 318.7	4.49	166.008		166.008	bbl		
7	12	C8	412.6 > 368.65	4.89	177.736		177.736	bbl		

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Name: 6-13-16 rerun PFAS STD 1, Date: 15-Jun-2016, Time: 07:46:49, ID: , Description: STD

	#	Name	Trace	RT	Area	IS Area	Response	Detecti...	ng/L	%Dev
1	1	PFECA A	278.968 > 84.828	3.34	671.613		671.613	bb	9.9	-0.6
2	2	PFECA B	294.988 > 200.893	3.81	1053.607		1053.607	bb	10.0	-0.1
3	3	PFECA C	445.011 > 350.899	5.13	389.879		389.879	bb	10.1	0.7
4	4	PFECA D	410.981 > 316.86	4.92	446.872		446.872	bb	10.2	1.9
5	5	PFECA E	560.901 > 466.764	5.64	261.568		261.568	bb	10.0	-0.3
6	6	PFECA F	228.921 > 84.829	1.81	273.970		273.970	bb	9.8	-1.6
7	7	PFECA G	379.008 > 184.791	4.56	2273.671		2273.671	bb	9.9	-1.3
8	8	C4	212.8 > 168.75	1.12	544.295		544.295	bb	12.4	24.2
9	9	C5	262.85 > 218.75	2.95	1472.677		1472.677	bb	9.9	-1.3
10	10	C6	312.7 > 268.7	3.92	1631.833		1631.833	bb	9.9	-1.3
11	11	C7	362.65 > 318.7	4.49	1446.606		1446.606	bb	9.8	-2.0
12	12	C8	412.6 > 368.65	4.87	1135.473		1135.473	bb	9.9	-1.1
13	13	C9	462.6 > 418.6	5.20	753.656		753.656	bb	15.2	51.8
14	14	C10	512.6 > 468.55	5.46	524.249		524.249	bb	9.8	-1.7
15	15	PFBS	298.7 > 98.8	3.33	724.354		724.354	bb	9.6	-3.7
16	16	PFHxS	398.65 > 98.8	4.54	573.993		573.993	bb	10.0	0.1
17	17	PFOS	498.65 > 98.8	5.21	390.523		390.523	bb	10.2	2.4
18	20	GenX	329.16 > 284.9	4.10	651.167		651.167	bb	9.8	-2.4

Name: 6-13-16 rerun PFAS STD 2, Date: 15-Jun-2016, Time: 07:57:09, ID: , Description: STD

	#	Name	Trace	RT	Area	IS Area	Response	Detecti...	ng/L	%Dev
1	1	PFECA A	278.968 > 84.828	3.33	9401.356		9401.356	bb	244.2	-2.3
2	2	PFECA B	294.988 > 200.893	3.81	13855.137		13855.137	bb	238.5	-4.6
3	3	PFECA C	445.011 > 350.899	5.13	8315.896		8315.896	bb	238.8	-4.5
4	4	PFECA D	410.981 > 316.86	4.92	12725.319		12725.319	bb	234.2	-6.3
5	5	PFECA E	560.901 > 466.764	5.64	7332.092		7332.092	bb	263.0	5.2
6	6	PFECA F	228.921 > 84.829	1.81	6582.771		6582.771	bb	264.5	5.8
7	7	PFECA G	379.008 > 184.791	4.57	34490.699		34490.699	bb	234.6	-6.2
8	8	C4	212.8 > 168.75	1.13	15296.466		15296.466	bb	279.9	12.0
9	9	C5	262.85 > 218.75	2.95	20184.186		20184.186	bb	246.1	-1.6
10	10	C6	312.7 > 268.7	3.92	22636.170		22636.170	bb	254.3	1.7
11	11	C7	362.65 > 318.7	4.49	22493.324		22493.324	bb	240.5	-3.8
12	12	C8	412.6 > 368.65	4.87	20433.029		20433.029	bb	229.9	-8.0
13	13	C9	462.6 > 418.6	5.19	12587.757		12587.757	bb	227.7	-8.9
14	14	C10	512.6 > 468.55	5.46	10765.771		10765.771	bb	242.8	-2.9
15	15	PFBS	298.7 > 98.8	3.33	8903.960		8903.960	bb	244.0	-2.4
16	16	PFHxS	398.65 > 98.8	4.54	12757.957		12757.957	bb	239.4	-4.2
17	17	PFOS	498.65 > 98.8	5.21	4912.455		4912.455	bb	226.1	-9.6
18	20	GenX	329.16 > 284.9	4.09	4069.587		4069.587	bb	258.6	3.4

Dataset: D:\Masslynx\new MJS.PRO\6-16-16 Stoll standards test check.qld

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Name: 6-13-16 rerun PFAS STD 3, Date: 15-Jun-2016, Time: 08:07:31, ID: , Description: STD

	#	Name	Trace	RT	Area	IS Area	Response	Detecti...	ng/L	%Dev
1	1	PFECA A	278.968 > 84.828	3.33	20336.309		20336.309	bb	716.4	-4.5
2	2	PFECA B	294.988 > 200.893	3.81	30930.738		30930.738	bb	735.8	-1.9
3	3	PFECA C	445.011 > 350.899	5.13	20376.113		20376.113	bb	712.1	-5.1
4	4	PFECA D	410.981 > 316.86	4.93	36799.773		36799.773	bb	791.8	5.6
5	5	PFECA E	560.901 > 466.764	5.64	18109.283		18109.283	bb	749.1	-0.1
6	6	PFECA F	228.921 > 84.829	1.81	11555.296		11555.296	bbl		-100.0
7	7	PFECA G	379.008 > 184.791	4.57	81761.375		81761.375	bb	694.8	-7.4
8	8	C4	212.8 > 168.75	1.13	18221.865		18221.865	bb	364.8	-51.4
9	9	C5	262.85 > 218.75	2.95	48021.441		48021.441	bb	739.2	-1.4
10	10	C6	312.7 > 268.7	3.92	53265.320		53265.320	bb	712.5	-5.0
11	11	C7	362.65 > 318.7	4.49	60001.988		60001.988	bb	752.1	0.3
12	12	C8	412.6 > 368.65	4.87	58604.281		58604.281	bb	731.4	-2.5
13	13	C9	462.6 > 418.6	5.19	36421.586		36421.586	bb	721.1	-3.9
14	14	C10	512.6 > 468.55	5.45	26320.107		26320.107	bb	685.5	-8.6
15	15	PFBS	298.7 > 98.8	3.32	21406.109		21406.109	bb	680.2	-9.3
16	16	PFHxS	398.65 > 98.8	4.54	35286.809		35286.809	bb	726.8	-3.1
17	17	PFOS	498.65 > 98.8	5.21	14218.391		14218.391	bb	744.8	-0.7
18	19	C8 IS	414.75 > 369.7	4.87	125.092		125.092	bb	750.0	0.0
19	20	GenX	329.16 > 284.9	4.10	9083.246		9083.246	bb	698.7	-6.8

Name: 6-13-16 rerun PFAS STD 4, Date: 15-Jun-2016, Time: 08:17:52, ID: , Description: STD

	#	Name	Trace	RT	Area	IS Area	Response	Detecti...	ng/L	%Dev
1	1	PFECA A	278.968 > 84.828	3.33	23271.447		23271.447	bbl		-100.0
2	2	PFECA B	294.988 > 200.893	3.81	33002.434		33002.434	bb	869.6	-13.0
3	3	PFECA C	445.011 > 350.899	5.13	23076.430		23076.430	bb	868.4	-13.2
4	4	PFECA D	410.981 > 316.86	4.92	42186.223		42186.223	bb	958.1	-4.2
5	5	PFECA E	560.901 > 466.764	5.64	21230.299		21230.299	bb	933.4	-6.7
6	6	PFECA F	228.921 > 84.829	1.81	10556.276		10556.276	bb	544.5	-45.6
7	7	PFECA G	379.008 > 184.791	4.57	100032.234		100032.234	bb	1021.3	2.1
8	8	C4	212.8 > 168.75	1.12	16734.773		16734.773	bb	318.6	-68.1
9	9	C5	262.85 > 218.75	2.95	56974.063		56974.063	bb	1015.1	1.5
10	10	C6	312.7 > 268.7	3.92	69537.531		69537.531	bb	1078.5	7.9
11	11	C7	362.65 > 318.7	4.49	75774.758		75774.758	bb	1044.8	4.5
12	12	C8	412.6 > 368.65	4.87	74596.070		74596.070	bb	981.2	-1.9
13	13	C9	462.6 > 418.6	5.19	46237.105		46237.105	bb	962.6	-3.7
14	14	C10	512.6 > 468.55	5.45	33323.828		33323.828	bb	956.9	-4.3
15	15	PFBS	298.7 > 98.8	3.32	29255.773		29255.773	bb	1050.8	5.1
16	16	PFHxS	398.65 > 98.8	4.54	45007.297		45007.297	bb	975.2	-2.5
17	17	PFOS	498.65 > 98.8	5.21	17544.568		17544.568	bb	968.0	-3.2
18	19	C8 IS	414.75 > 369.7	4.87	164.541		164.541	bb	785.8	-21.4
19	20	GenX	329.16 > 284.9	4.09	11971.618		11971.618	bb	1028.3	2.8

Name: 6-13-16 rerun PFAS DB 2, Date: 15-Jun-2016, Time: 08:28:14, ID: , Description: STD

	#	Name	Trace	RT	Area	IS Area	Response	Detecti...	ng/L	%Dev
1	9	C5	262.85 > 218.75	2.93	328.793		328.793	bbl		
2	11	C7	362.65 > 318.7	4.59	124.576		124.576	bbl		
3	12	C8	412.6 > 368.65	4.85	171.226		171.226	bbl		

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Name: 6-13-16 rerun PFAS DI Water 2, Date: 15-Jun-2016, Time: 08:38:34, ID: , Description: STD

	#	Name	Trace	RT	Area	IS Area	Response	Detecti...	ng/L	%Dev
1	1	PFECA A	278.968 > 84.828	3.33	310.779		310.779	bb	1.4	
2	2	PFECA B	294.988 > 200.893	3.80	2677.536		2677.536	bb	36.2	
3	3	PFECA C	445.011 > 350.899	5.12	642.947		642.947	bb	16.8	
4	4	PFECA D	410.981 > 316.86	4.92	239.773		239.773	bb	6.6	
5	5	PFECA E	560.901 > 466.764	5.63	2488.770		2488.770	bb	85.9	
6	7	PFECA G	379.008 > 184.791	4.56	5962.801		5962.801	bb	33.6	
7	8	C4	212.8 > 168.75	1.14	717.166		717.166	bb	14.9	
8	10	C6	312.7 > 268.7	3.92	155.040		155.040	bbl		
9	11	C7	362.65 > 318.7	4.47	997.596		997.596	bb	5.2	
10	12	C8	412.6 > 368.65	4.87	259.890		259.890	bb	0.3	

Name: 6-13-16 rerun PFAS Method Blank B, Date: 15-Jun-2016, Time: 08:48:53, ID: , Description: STD

	#	Name	Trace	RT	Area	IS Area	Response	Detecti...	ng/L	%Dev
1	1	PFECA A	278.968 > 84.828	3.35	258.347		258.347	bb	0.1	
2	2	PFECA B	294.988 > 200.893	3.81	723.560		723.560	bb	4.8	
3	7	PFECA G	379.008 > 184.791	4.57	1174.993		1174.993	bb	2.9	
4	8	C4	212.8 > 168.75	1.14	118.931		118.931	bb	6.4	
5	9	C5	262.85 > 218.75	3.01	218.175		218.175	bdl		
6	11	C7	362.65 > 318.7	4.49	230.925		230.925	bbl		
7	20	GenX	329.16 > 284.9	4.10	171.412		171.412	bbl		

Name: 6-13-16 rerun PFAS DB after needle fail, Date: 15-Jun-2016, Time: 08:59:16, ID: , Description: STD

	#	Name	Trace	RT	Area	IS Area	Response	Detecti...	ng/L	%Dev
1	1	PFECA A	278.968 > 84.828	3.33	468.978		468.978	bb	5.1	
2	2	PFECA B	294.988 > 200.893	3.80	2488.896		2488.896	bb	33.1	
3	3	PFECA C	445.011 > 350.899	5.12	736.944		736.944	bb	19.3	
4	4	PFECA D	410.981 > 316.86	4.91	316.270		316.270	bb	8.0	
5	5	PFECA E	560.901 > 466.764	5.63	3383.091		3383.091	bb	117.3	
6	7	PFECA G	379.008 > 184.791	4.56	6730.110		6730.110	bb	38.6	
7	8	C4	212.8 > 168.75	1.13	880.348		880.348	bb	17.2	
8	10	C6	312.7 > 268.7	3.93	138.933		138.933	bbl		
9	11	C7	362.65 > 318.7	4.46	1008.802		1008.802	bb	5.3	
10	12	C8	412.6 > 368.65	4.86	439.898		439.898	bb	2.3	
11	13	C9	462.6 > 418.6	5.19	265.182		265.182	bb	6.8	
12	14	C10	512.6 > 468.55	5.46	163.187		163.187	bb	2.2	

Name: 6-13-16 rerun PFAS STD 1B, Date: 15-Jun-2016, Time: 09:09:36, ID: , Description: STD

	#	Name	Trace	RT	Area	IS Area	Response	Detecti...	ng/L	%Dev
1	8	C4	212.8 > 168.75	1.11	146.896		146.896	bb	6.8	-31.7
2	13	C9	462.6 > 418.6	5.19	152.580		152.580	bb	4.8	-51.9

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Name: 6-13-16 rerun PFAS STD 2B, Date: 15-Jun-2016, Time: 09:19:54, ID: , Description: STD

	#	Name	Trace	RT	Area	IS Area	Response	Detecti...	ng/L	%Dev
1	1	PFECA A	278.968 > 84.828	3.33	9902.711		9902.711	bb	259.7	3.9
2	2	PFECA B	294.988 > 200.893	3.81	15006.466		15006.466	bb	262.2	4.9
3	3	PFECA C	445.011 > 350.899	5.13	8898.078		8898.078	bb	257.4	2.9
4	4	PFECA D	410.981 > 316.86	4.93	13793.665		13793.665	bb	255.1	2.0
5	5	PFECA E	560.901 > 466.764	5.64	6693.716		6693.716	bb	238.6	-4.6
6	6	PFECA F	228.921 > 84.829	1.81	6234.531		6234.531	bb	247.2	-1.1
7	7	PFECA G	379.008 > 184.791	4.57	39499.480		39499.480	bb	273.8	9.5
8	8	C4	212.8 > 168.75	1.13	15477.754		15477.754	bb	284.6	13.8
9	9	C5	262.85 > 218.75	2.95	21278.508		21278.508	bb	261.4	4.6
10	10	C6	312.7 > 268.7	3.92	22564.803		22564.803	bb	253.4	1.4
11	11	C7	362.65 > 318.7	4.49	25047.229		25047.229	bb	270.5	8.2
12	12	C8	412.6 > 368.65	4.88	24269.971		24269.971	bb	275.9	10.4
13	13	C9	462.6 > 418.6	5.19	15011.281		15011.281	bb	273.5	9.4
14	14	C10	512.6 > 468.55	5.46	11734.823		11734.823	bb	266.6	6.7
15	15	PFBS	298.7 > 98.8	3.32	9968.563		9968.563	bb	276.9	10.8
16	16	PFHxS	398.65 > 98.8	4.54	13802.513		13802.513	bb	260.0	4.0
17	17	PFOS	498.65 > 98.8	5.21	5615.090		5615.090	bb	261.4	4.5
18	20	GenX	329.16 > 284.9	4.10	4018.811		4018.811	bb	254.6	1.9

Name: 6-13-16 rerun PFAS STD 3B, Date: 15-Jun-2016, Time: 09:30:14, ID: , Description: STD

	#	Name	Trace	RT	Area	IS Area	Response	Detecti...	ng/L	%Dev
1	1	PFECA A	278.968 > 84.828	3.33	20846.666		20846.666	bb	755.9	0.8
2	2	PFECA B	294.988 > 200.893	3.81	31397.018		31397.018	bb	760.7	1.4
3	3	PFECA C	445.011 > 350.899	5.13	22159.135		22159.135	bb	811.0	8.1
4	4	PFECA D	410.981 > 316.86	4.93	35444.031		35444.031	bb	753.6	0.5
5	5	PFECA E	560.901 > 466.764	5.64	18028.568		18028.568	bb	744.7	-0.7
6	6	PFECA F	228.921 > 84.829	1.81	10762.190		10762.190	bb	569.8	-24.0
7	7	PFECA G	379.008 > 184.791	4.57	86739.398		86739.398	bb	764.7	2.0
8	8	C4	212.8 > 168.75	1.12	15830.396		15830.396	bb	293.7	-60.8
9	9	C5	262.85 > 218.75	2.94	47337.219		47337.219	bb	722.8	-3.6
10	10	C6	312.7 > 268.7	3.92	55493.000		55493.000	bb	754.3	0.6
11	11	C7	362.65 > 318.7	4.49	57044.852		57044.852	bb	704.5	-6.1
12	12	C8	412.6 > 368.65	4.88	59749.465		59749.465	bb	748.3	-0.2
13	13	C9	462.6 > 418.6	5.19	38736.277		38736.277	bb	775.5	3.4
14	14	C10	512.6 > 468.55	5.46	28893.270		28893.270	bb	776.9	3.6
15	15	PFBS	298.7 > 98.8	3.32	22781.441		22781.441	bb	737.3	-1.7
16	16	PFHxS	398.65 > 98.8	4.54	37298.207		37298.207	bb	775.8	3.4
17	17	PFOS	498.65 > 98.8	5.21	15118.548		15118.548	bb	802.6	7.0
18	20	GenX	329.16 > 284.9	4.10	9581.078		9581.078	bb	750.0	-0.0

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Name: 6-13-16 rerun PFAS STD 4B, Date: 15-Jun-2016, Time: 09:40:34, ID: , Description: STD

	#	Name	Trace	RT	Area	IS Area	Response	Detecti...	ng/L	%Dev
1	1	PFECA A	278.968 > 84.828	3.33	22217.502		22217.502	bb	905.5	-9.5
2	2	PFECA B	294.988 > 200.893	3.81	35028.695		35028.695	bbl		-100.0
3	3	PFECA C	445.011 > 350.899	5.13	26394.963		26394.963	bb	1158.5	15.8
4	4	PFECA D	410.981 > 316.86	4.93	43566.051		43566.051	bb	1005.4	0.5
5	5	PFECA E	560.901 > 466.764	5.64	23301.223		23301.223	bb	1077.5	7.8
6	6	PFECA F	228.921 > 84.829	1.81	10675.087		10675.087	bb	558.7	-44.1
7	7	PFECA G	379.008 > 184.791	4.57	100398.344		100398.344	bb	1031.5	3.1
8	8	C4	212.8 > 168.75	1.13	15029.426		15029.426	bb	273.2	-72.7
9	9	C5	262.85 > 218.75	2.94	57279.336		57279.336	bb	1028.1	2.8
10	10	C6	312.7 > 268.7	3.92	64963.902		64963.902	bb	957.5	-4.2
11	11	C7	362.65 > 318.7	4.49	73282.703		73282.703	bb	992.9	-0.7
12	12	C8	412.6 > 368.65	4.88	77750.867		77750.867	bb	1034.5	3.5
13	13	C9	462.6 > 418.6	5.19	49164.773		49164.773	bb	1041.1	4.1
14	14	C10	512.6 > 468.55	5.46	35929.031		35929.031	bb	1083.3	8.3
15	15	PFBS	298.7 > 98.8	3.32	28715.074		28715.074	bb	1020.8	2.1
16	16	PFHxS	398.65 > 98.8	4.54	46751.254		46751.254	bb	1023.3	2.3
17	17	PFOS	498.65 > 98.8	5.21	17943.660		17943.660	bb	996.7	-0.3
18	19	C8 IS	414.75 > 369.7	4.88	205.877		205.877	bb	842.4	-15.8
19	20	GenX	329.16 > 284.9	4.10	11865.238		11865.238	bb	1014.4	1.4

Name: 6-13-16 rerun PFAS DB 3, Date: 15-Jun-2016, Time: 09:50:56, ID: , Description: STD

	#	Name	Trace	RT	Area	IS Area	Response	Detecti...	ng/L	%Dev
1	13	C9	462.6 > 418.6	5.20	114.954		114.954	bb	4.2	

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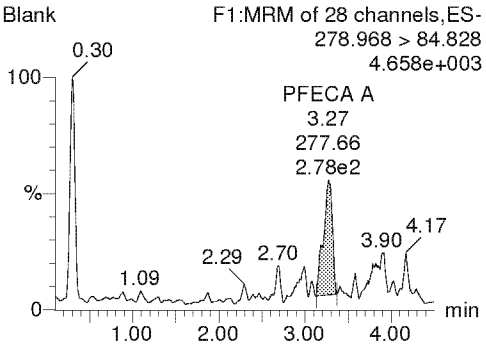
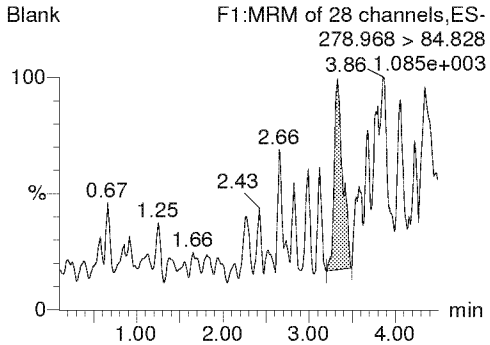
Method: D:\Masslynx\new MJS.PRO\MethDB\3-17-16 all PFASs and PFECAs.mdb 16 Jun 2016 10:57:03
Calibration: 16 Jun 2016 10:57:17

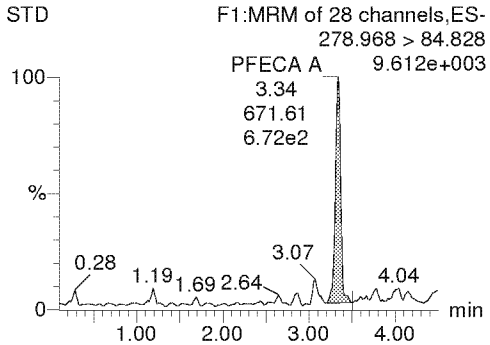
Sample Name: 6-13-16 rerun PFAS DI Wa



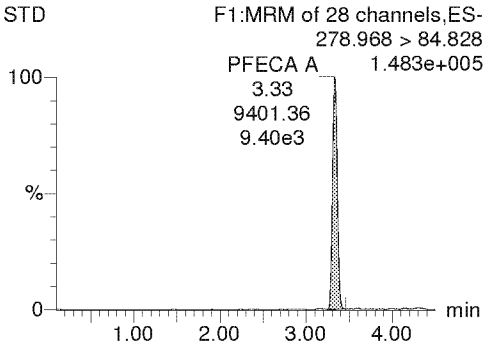
Sample Name: 6-13-16 rerun PFAS Metho



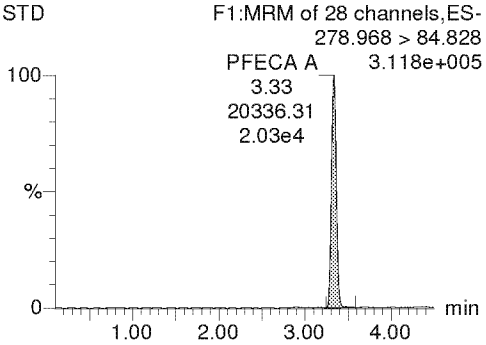
Sample Name: 6-13-16 rerun PFAS STD 1



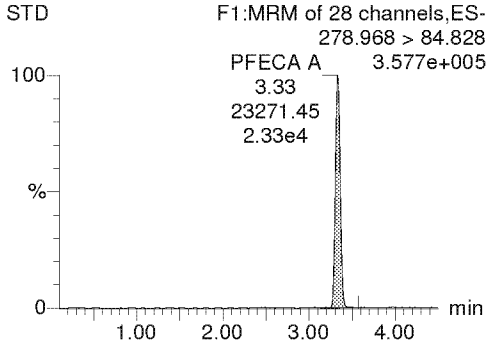
Sample Name: 6-13-16 rerun PFAS STD 2



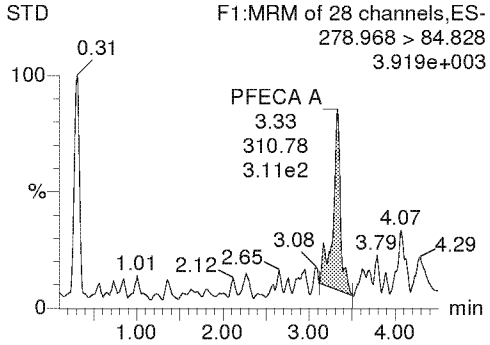
Sample Name: 6-13-16 rerun PFAS STD 3



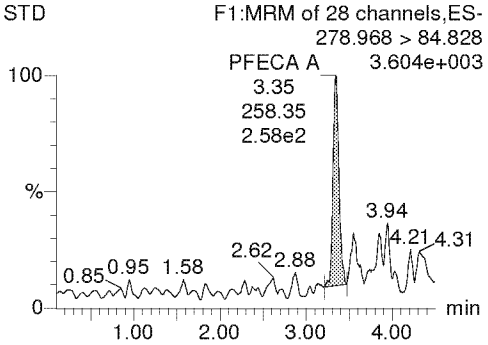
Sample Name: 6-13-16 rerun PFAS STD 4



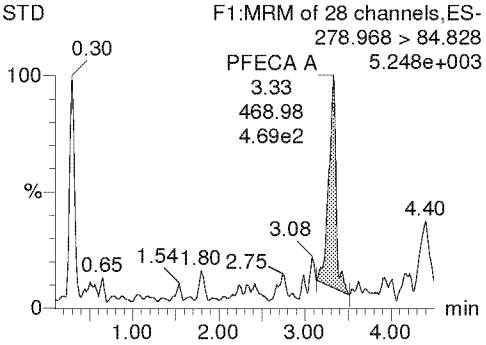
Sample Name: 6-13-16 rerun PFAS DI Wa



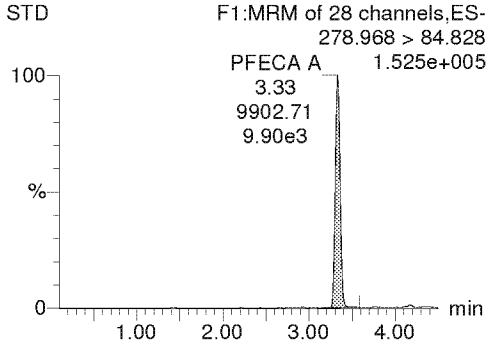
Sample Name: 6-13-16 rerun PFAS Method E



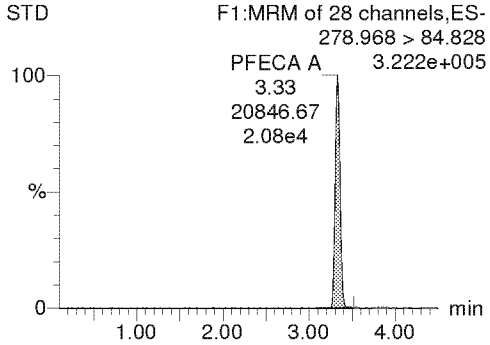
Sample Name: 6-13-16 rerun PFAS DB aft



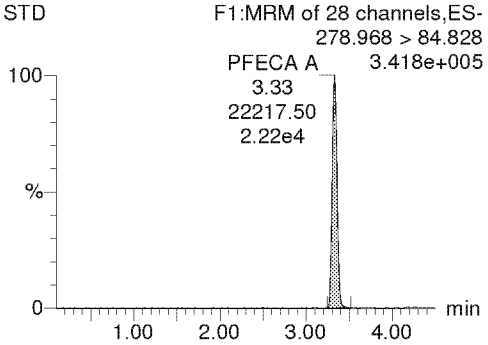
Sample Name: 6-13-16 rerun PFAS STD 2



Sample Name: 6-13-16 rerun PFAS STD 3



Sample Name: 6-13-16 rerun PFAS STD 4B



Dataset: D:\Masslynx\new MJS.PRO\6-16-16 Stoll standards test check.qld

Last Altered: Thursday, June 16, 2016 10:57:17 Eastern Daylight Time
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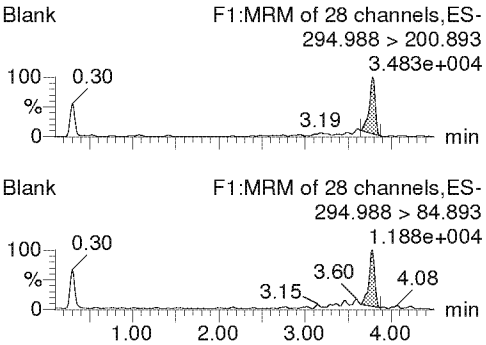
	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Dev
1	1	6-13-16 rerun P...	Blank		3.27	277.660	277.660	0.6	
2	3	6-13-16 rerun P...	Blank		3.33	101.885	101.885		
3	4	6-13-16 rerun P...	Standard	10.000	3.34	671.613	671.613	9.9	-0.6
4	5	6-13-16 rerun P...	Standard	250.000	3.33	9401.356	9401.356	244.2	-2.3
5	6	6-13-16 rerun P...	Standard	750.000	3.33	20336.309	20336.309	716.4	-4.5
6	7	6-13-16 rerun P...	Standard	1000.000	3.33	23271.447	23271.447		-100.0
7	9	6-13-16 rerun P...	Blank		3.33	310.779	310.779	1.4	
8	10	6-13-16 rerun P...	Blank		3.35	258.347	258.347	0.1	
9	11	6-13-16 rerun P...	Blank		3.33	468.978	468.978	5.1	
10	13	6-13-16 rerun P...	Standard	250.000	3.33	9902.711	9902.711	259.7	3.9
11	14	6-13-16 rerun P...	Standard	750.000	3.33	20846.666	20846.666	755.9	0.8
12	15	6-13-16 rerun P...	Standard	1000.000	3.33	22217.502	22217.502	905.5	-9.5

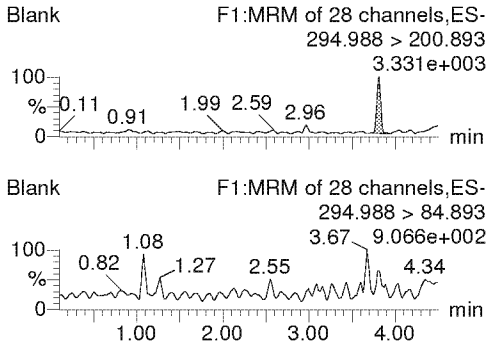
Dataset: D:\Masslynx\new MJS.PRO\6-16-16 Stoll standards test check.qld

Last Altered: Thursday, June 16, 2016 10:57:17 Eastern Daylight Time
Printed: Thursday, June 16, 2016 11:00:29 Eastern Daylight Time

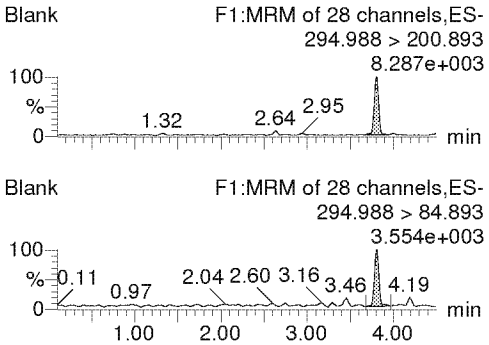
Sample Name: 6-13-16 rerun PFAS DI Wa



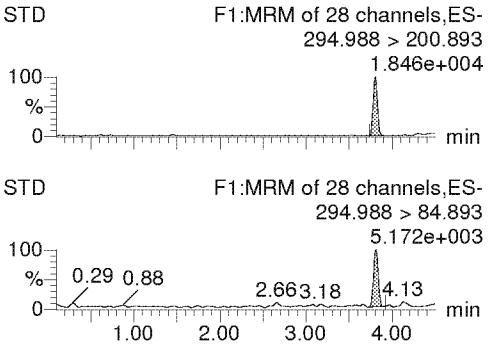
Sample Name: 6-13-16 rerun PFAS DB 1



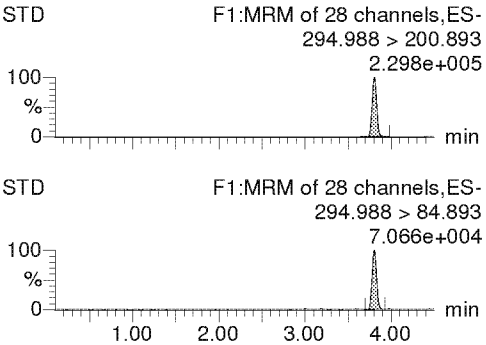
Sample Name: 6-13-16 rerun PFAS Metho



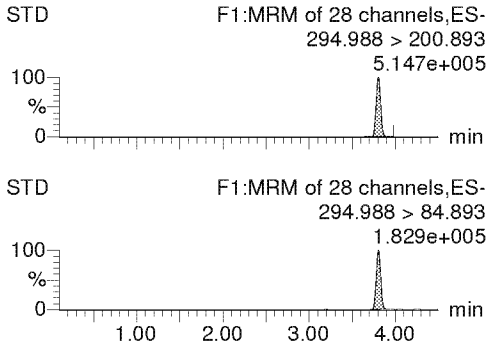
Sample Name: 6-13-16 rerun PFAS STD 1



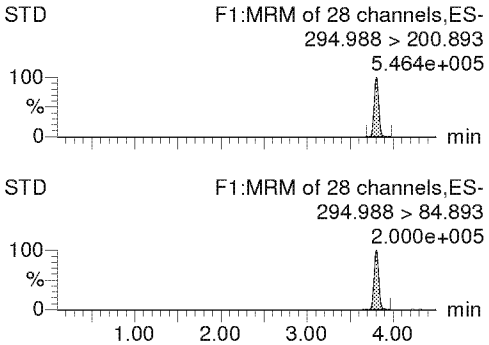
Sample Name: 6-13-16 rerun PFAS STD 2



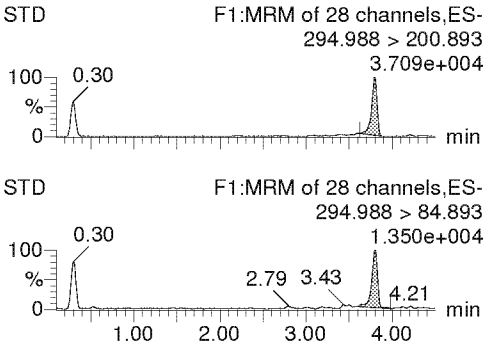
Sample Name: 6-13-16 rerun PFAS STD 3



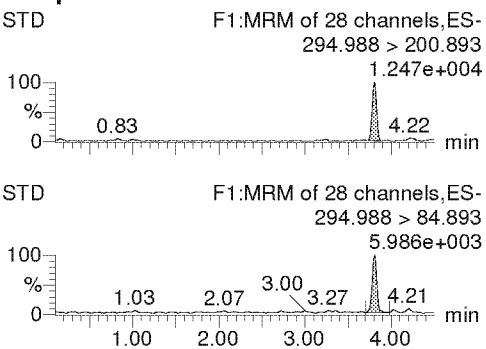
Sample Name: 6-13-16 rerun PFAS STD 4



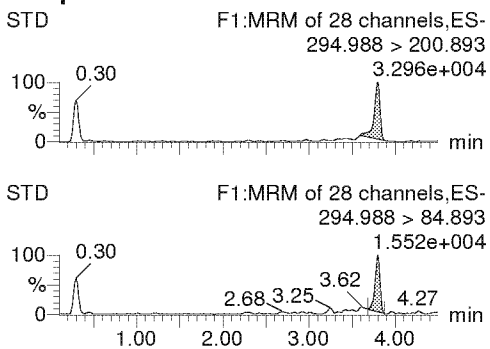
Sample Name: 6-13-16 rerun PFAS DI Water



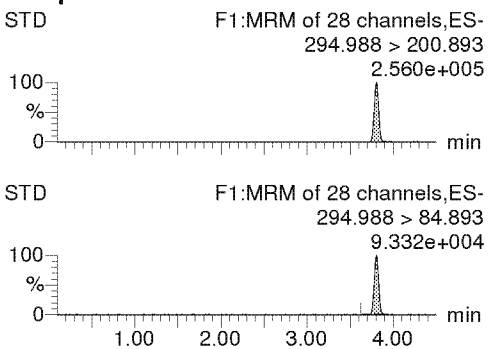
Sample Name: 6-13-16 rerun PFAS Metho



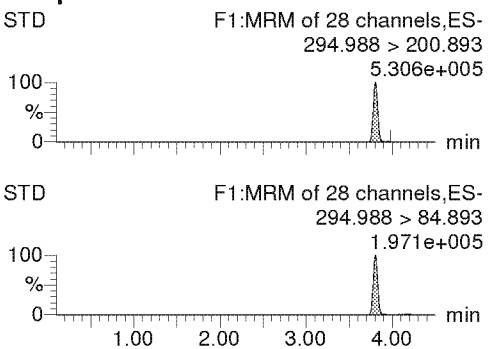
Sample Name: 6-13-16 rerun PFAS DB aft



Sample Name: 6-13-16 rerun PFAS STD 2



Sample Name: 6-13-16 rerun PFAS STD 3B



Dataset: D:\Masslynx\new MJS.PRO\6-16-16 Stoll standards test check.qld

Last Altered: Thursday, June 16, 2016 10:57:17 Eastern Daylight Time
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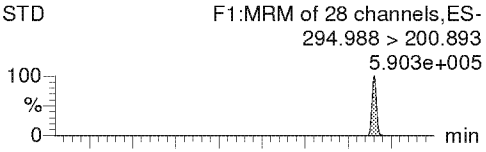
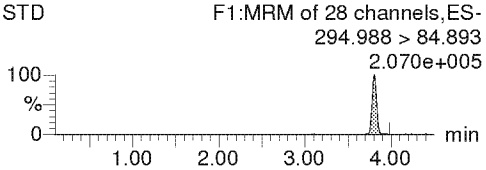
Sample Name: 6-13-16 rerun PFAS STD 4B





	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Dev
1	1	6-13-16 rerun P...	Blank		3.79	2680.973	2680.973	36.2	
2	2	6-13-16 rerun P...	Blank		3.81	167.300	167.300		
3	3	6-13-16 rerun P...	Blank		3.81	485.200	485.200	1.0	
4	4	6-13-16 rerun P...	Standard	10.000	3.81	1053.607	1053.607	10.0	-0.1
5	5	6-13-16 rerun P...	Standard	250.000	3.81	13855.137	13855.137	238.5	-4.6
6	6	6-13-16 rerun P...	Standard	750.000	3.81	30930.738	30930.738	735.8	-1.9
7	7	6-13-16 rerun P...	Standard	1000.000	3.81	33002.434	33002.434	869.6	-13.0
8	9	6-13-16 rerun P...	Blank		3.80	2677.536	2677.536	36.2	
9	10	6-13-16 rerun P...	Blank		3.81	723.560	723.560	4.8	
10	11	6-13-16 rerun P...	Blank		3.80	2488.896	2488.896	33.1	
11	13	6-13-16 rerun P...	Standard	250.000	3.81	15006.466	15006.466	262.2	4.9
12	14	6-13-16 rerun P...	Standard	750.000	3.81	31397.018	31397.018	760.7	1.4
13	15	6-13-16 rerun P...	Standard	1000.000	3.81	35028.695	35028.695		-100.0

Dataset: D:\Masslynx\new MJS.PRO\6-16-16 Stoll standards test check.qld

Last Altered: Thursday, June 16, 2016 10:57:17 Eastern Daylight Time
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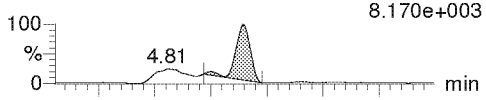
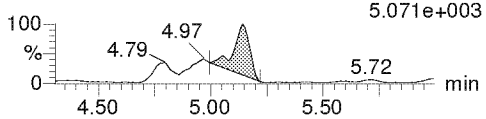
Sample Name: 6-13-16 rerun PFAS DI Wa

Blank F2:MRM of 29 channels,ES- 445.011 > 350.899 8.170e+003

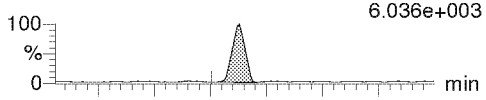


Blank F2:MRM of 29 channels,ES- 445.011 > 234.933 5.071e+003

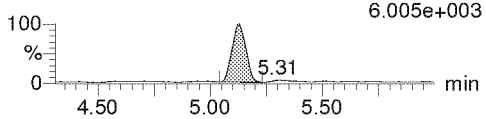


Sample Name: 6-13-16 rerun PFAS STD 1

STD F2:MRM of 29 channels,ES- 445.011 > 350.899 6.036e+003

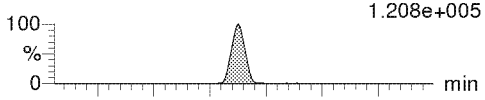


STD F2:MRM of 29 channels,ES- 445.011 > 234.933 6.005e+003

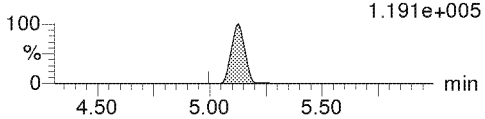


Sample Name: 6-13-16 rerun PFAS STD 2

STD F2:MRM of 29 channels,ES- 445.011 > 350.899 1.208e+005

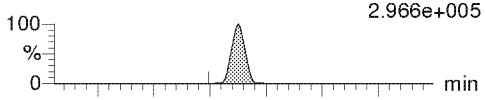


STD F2:MRM of 29 channels,ES- 445.011 > 234.933 1.191e+005

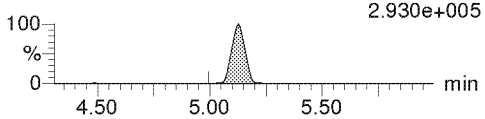


Sample Name: 6-13-16 rerun PFAS STD 3

STD F2:MRM of 29 channels,ES- 445.011 > 350.899 2.966e+005

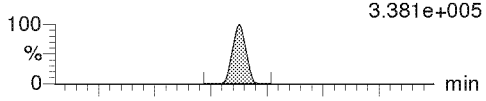


STD F2:MRM of 29 channels,ES- 445.011 > 234.933 2.930e+005

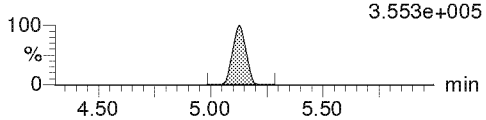


Sample Name: 6-13-16 rerun PFAS STD 4

STD F2:MRM of 29 channels,ES- 445.011 > 350.899 3.381e+005

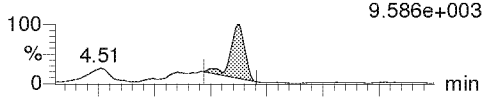


STD F2:MRM of 29 channels,ES- 445.011 > 234.933 3.553e+005

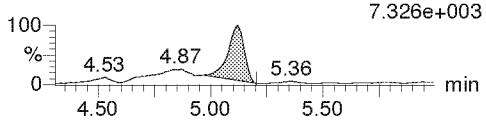


Sample Name: 6-13-16 rerun PFAS DI Wa

STD F2:MRM of 29 channels,ES- 445.011 > 350.899 9.586e+003

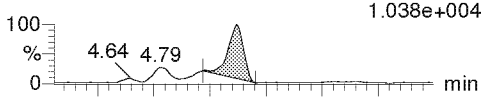


STD F2:MRM of 29 channels,ES- 445.011 > 234.933 7.326e+003

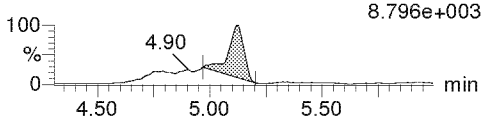


Sample Name: 6-13-16 rerun PFAS DB aft

STD F2:MRM of 29 channels,ES- 445.011 > 350.899 1.038e+004

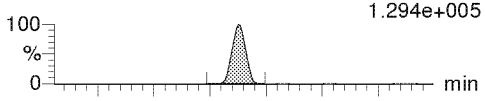


STD F2:MRM of 29 channels,ES- 445.011 > 234.933 8.796e+003

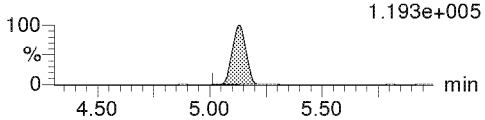


Sample Name: 6-13-16 rerun PFAS STD 2B

STD F2:MRM of 29 channels,ES- 445.011 > 350.899 1.294e+005

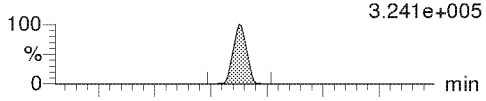


STD F2:MRM of 29 channels,ES- 445.011 > 234.933 1.193e+005

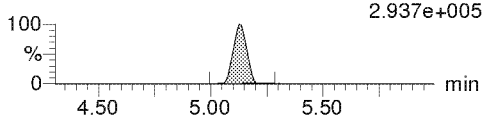


Sample Name: 6-13-16 rerun PFAS STD 3

STD F2:MRM of 29 channels,ES- 445.011 > 350.899 3.241e+005

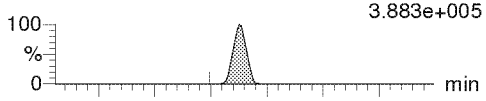


STD F2:MRM of 29 channels,ES- 445.011 > 234.933 2.937e+005

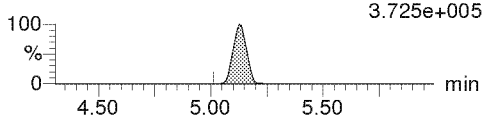


Sample Name: 6-13-16 rerun PFAS STD 4B

STD F2:MRM of 29 channels,ES- 445.011 > 350.899 3.883e+005



STD F2:MRM of 29 channels,ES- 445.011 > 234.933 3.725e+005



Dataset: D:\Masslynx\new MJS.PRO\6-16-16 Stoll standards test check.qld

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	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Dev
1	1	6-13-16 rerun P...	Blank		5.14	575.262	575.262	15.0	
2	4	6-13-16 rerun P...	Standard	10.000	5.13	389.879	389.879	10.1	0.7
3	5	6-13-16 rerun P...	Standard	250.000	5.13	8315.896	8315.896	238.8	-4.5
4	6	6-13-16 rerun P...	Standard	750.000	5.13	20376.113	20376.113	712.1	-5.1
5	7	6-13-16 rerun P...	Standard	1000.000	5.13	23076.430	23076.430	868.4	-13.2
6	9	6-13-16 rerun P...	Blank		5.12	642.947	642.947	16.8	
7	11	6-13-16 rerun P...	Blank		5.12	736.944	736.944	19.3	
8	13	6-13-16 rerun P...	Standard	250.000	5.13	8898.078	8898.078	257.4	2.9
9	14	6-13-16 rerun P...	Standard	750.000	5.13	22159.135	22159.135	811.0	8.1
10	15	6-13-16 rerun P...	Standard	1000.000	5.13	26394.963	26394.963	1158.5	15.8

Dataset: D:\Masslynx\new MJS.PRO\6-16-16 Stoll standards test check.qld

Last Altered: Thursday, June 16, 2016 10:57:17 Eastern Daylight Time
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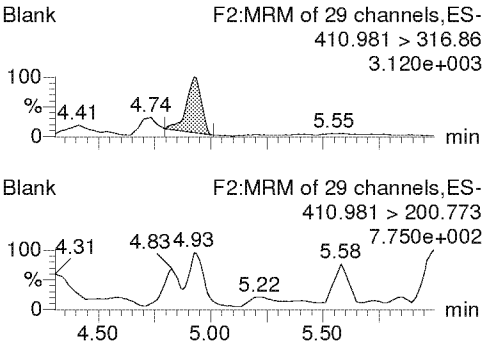
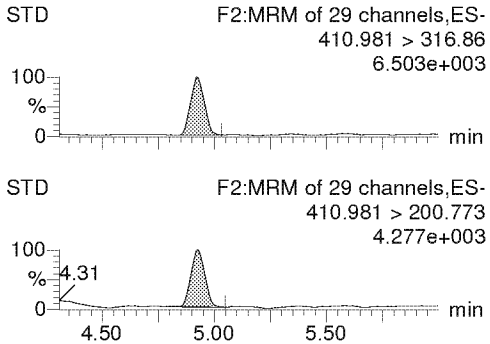
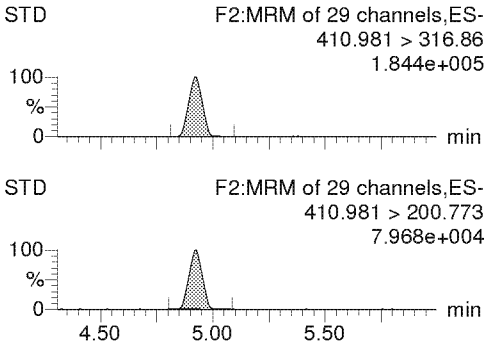
Sample Name: 6-13-16 rerun PFAS DI Wa



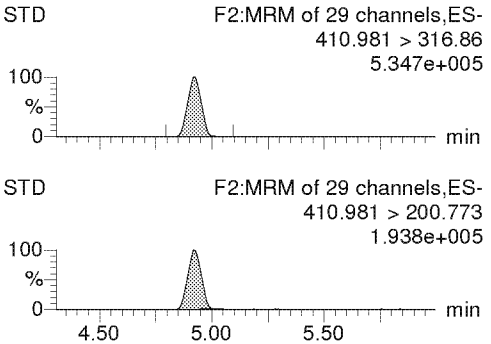
Sample Name: 6-13-16 rerun PFAS STD 1



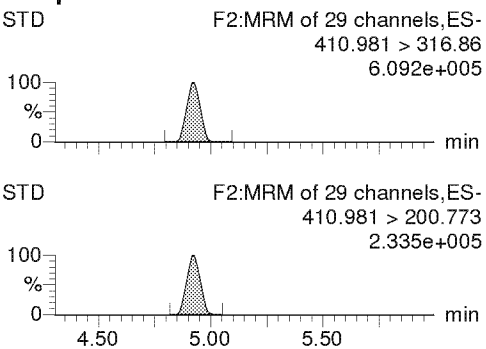
Sample Name: 6-13-16 rerun PFAS STD 2



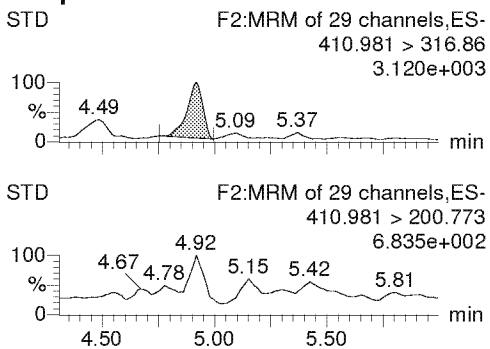
Sample Name: 6-13-16 rerun PFAS STD 3



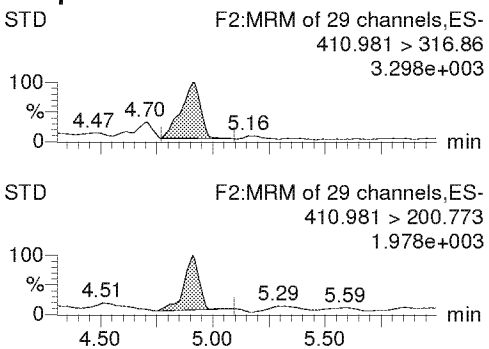
Sample Name: 6-13-16 rerun PFAS STD 4



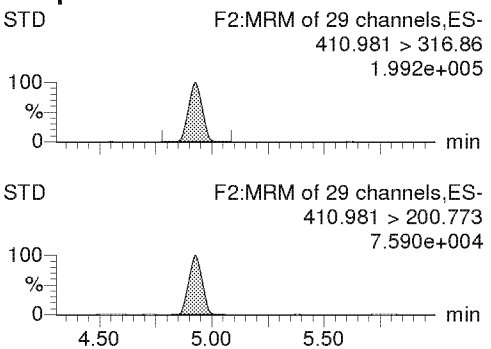
Sample Name: 6-13-16 rerun PFAS DI Wa



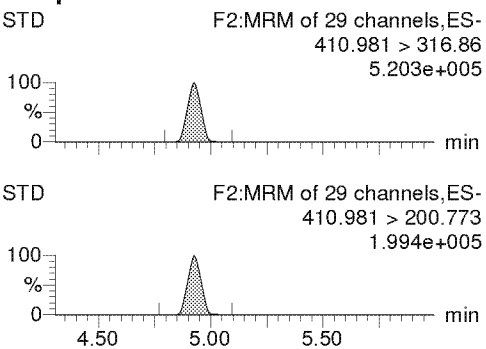
Sample Name: 6-13-16 rerun PFAS DB aft



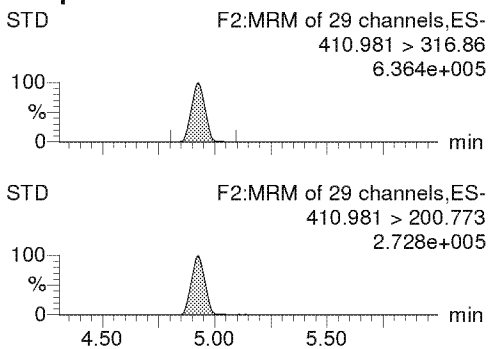
Sample Name: 6-13-16 rerun PFAS STD 2B



Sample Name: 6-13-16 rerun PFAS STD 3



Sample Name: 6-13-16 rerun PFAS STD 4B



Dataset: D:\Masslynx\new MJS.PRO\6-16-16 Stoll standards test check.qld

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	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Dev
1	1	6-13-16 rerun P...	Blank		4.93	225.284	225.284	6.4	
2	4	6-13-16 rerun P...	Standard	10.000	4.92	446.872	446.872	10.2	1.9
3	5	6-13-16 rerun P...	Standard	250.000	4.92	12725.319	12725.319	234.2	-6.3
4	6	6-13-16 rerun P...	Standard	750.000	4.93	36799.773	36799.773	791.8	5.6
5	7	6-13-16 rerun P...	Standard	1000.000	4.92	42186.223	42186.223	958.1	-4.2
6	9	6-13-16 rerun P...	Blank		4.92	239.773	239.773	6.6	
7	11	6-13-16 rerun P...	Blank		4.91	316.270	316.270	8.0	
8	13	6-13-16 rerun P...	Standard	250.000	4.93	13793.665	13793.665	255.1	2.0
9	14	6-13-16 rerun P...	Standard	750.000	4.93	35444.031	35444.031	753.6	0.5
10	15	6-13-16 rerun P...	Standard	1000.000	4.93	43566.051	43566.051	1005.4	0.5

Dataset: D:\Masslynx\new MJS.PRO\6-16-16 Stoll standards test check.qld

Last Altered: Thursday, June 16, 2016 10:57:17 Eastern Daylight Time
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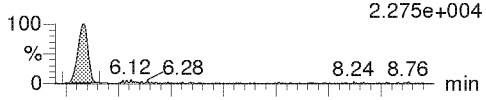
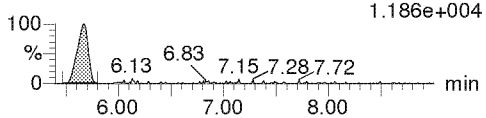
Sample Name: 6-13-16 rerun PFAS DI Wa

Blank F3:MRM of 7 channels,ES- 560.901 > 466.764 2.275e+004

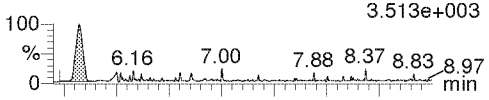


Blank F3:MRM of 7 channels,ES- 560.901 > 234.861 1.186e+004

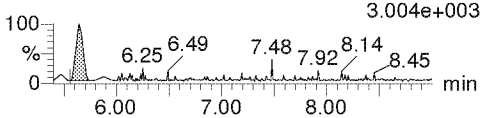


Sample Name: 6-13-16 rerun PFAS STD 1

STD F3:MRM of 7 channels,ES- 560.901 > 466.764 3.513e+003

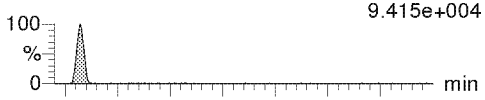


STD F3:MRM of 7 channels,ES- 560.901 > 234.861 3.004e+003

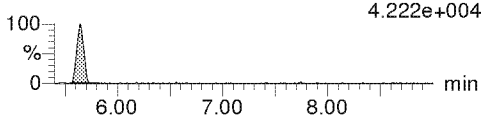


Sample Name: 6-13-16 rerun PFAS STD 2

STD F3:MRM of 7 channels,ES- 560.901 > 466.764 9.415e+004

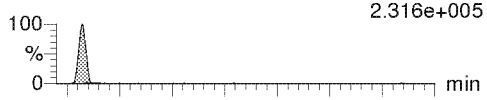


STD F3:MRM of 7 channels,ES- 560.901 > 234.861 4.222e+004

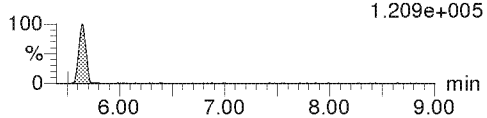


Sample Name: 6-13-16 rerun PFAS STD 3

STD F3:MRM of 7 channels,ES- 560.901 > 466.764 2.316e+005

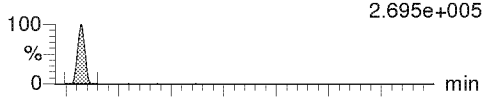


STD F3:MRM of 7 channels,ES- 560.901 > 234.861 1.209e+005

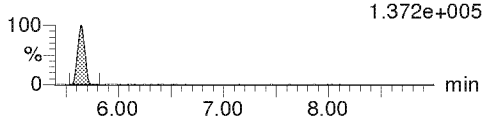


Sample Name: 6-13-16 rerun PFAS STD 4

STD F3:MRM of 7 channels,ES- 560.901 > 466.764 2.695e+005

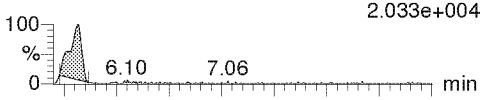


STD F3:MRM of 7 channels,ES- 560.901 > 234.861 1.372e+005

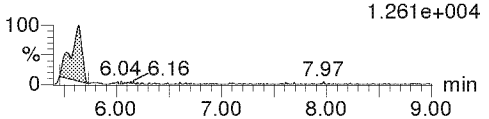


Sample Name: 6-13-16 rerun PFAS DI Wa

STD F3:MRM of 7 channels,ES- 560.901 > 466.764 2.033e+004

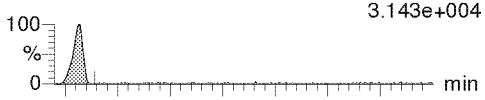


STD F3:MRM of 7 channels,ES- 560.901 > 234.861 1.261e+004

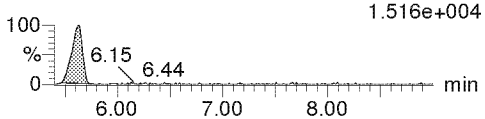


Sample Name: 6-13-16 rerun PFAS DB aft

STD F3:MRM of 7 channels,ES- 560.901 > 466.764 3.143e+004

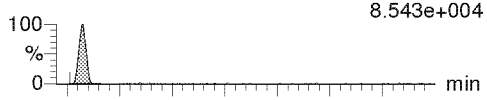


STD F3:MRM of 7 channels,ES- 560.901 > 234.861 1.516e+004

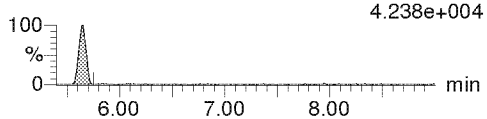


Sample Name: 6-13-16 rerun PFAS STD 2B

STD F3:MRM of 7 channels,ES- 560.901 > 466.764 8.543e+004

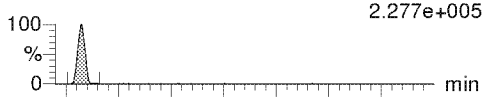


STD F3:MRM of 7 channels,ES- 560.901 > 234.861 4.238e+004

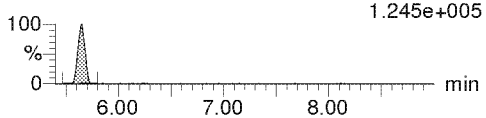


Sample Name: 6-13-16 rerun PFAS STD 3

STD F3:MRM of 7 channels,ES- 560.901 > 466.764 2.277e+005

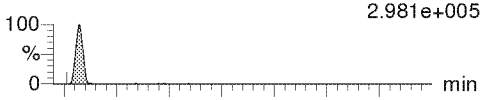


STD F3:MRM of 7 channels,ES- 560.901 > 234.861 1.245e+005

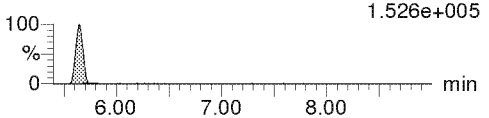


Sample Name: 6-13-16 rerun PFAS STD 4B

STD F3:MRM of 7 channels,ES- 560.901 > 466.764 2.981e+005



STD F3:MRM of 7 channels,ES- 560.901 > 234.861 1.526e+005



Dataset: D:\Masslynx\new MJS.PRO\6-16-16 Stoll standards test check.qld

Last Altered: Thursday, June 16, 2016 10:57:17 Eastern Daylight Time
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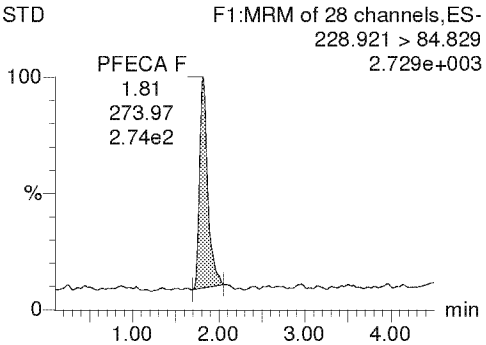
	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Dev
1	1	6-13-16 rerun P...	Blank		5.67	2518.243	2518.243	86.9	
2	4	6-13-16 rerun P...	Standard	10.000	5.64	261.568	261.568	10.0	-0.3
3	5	6-13-16 rerun P...	Standard	250.000	5.64	7332.092	7332.092	263.0	5.2
4	6	6-13-16 rerun P...	Standard	750.000	5.64	18109.283	18109.283	749.1	-0.1
5	7	6-13-16 rerun P...	Standard	1000.000	5.64	21230.299	21230.299	933.4	-6.7
6	9	6-13-16 rerun P...	Blank		5.63	2488.770	2488.770	85.9	
7	11	6-13-16 rerun P...	Blank		5.63	3383.091	3383.091	117.3	
8	13	6-13-16 rerun P...	Standard	250.000	5.64	6693.716	6693.716	238.6	-4.6
9	14	6-13-16 rerun P...	Standard	750.000	5.64	18028.568	18028.568	744.7	-0.7
10	15	6-13-16 rerun P...	Standard	1000.000	5.64	23301.223	23301.223	1077.5	7.8

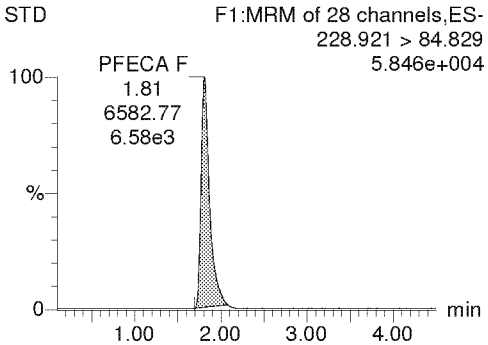
Dataset: D:\Masslynx\new MJS.PRO\6-16-16 Stoll standards test check.qld

Last Altered: Thursday, June 16, 2016 10:57:17 Eastern Daylight Time
Printed: Thursday, June 16, 2016 11:00:29 Eastern Daylight Time

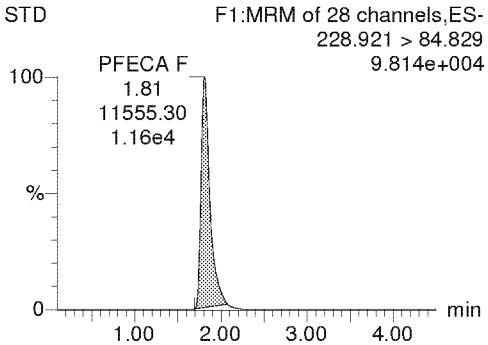
Sample Name: 6-13-16 rerun PFAS STD 1



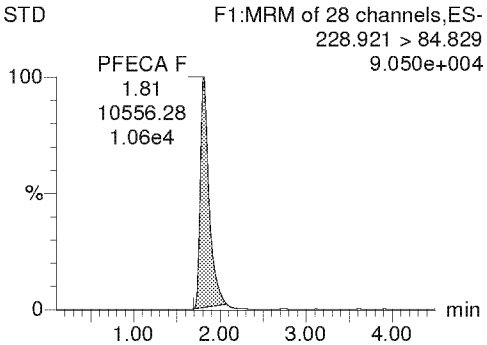
Sample Name: 6-13-16 rerun PFAS STD 2



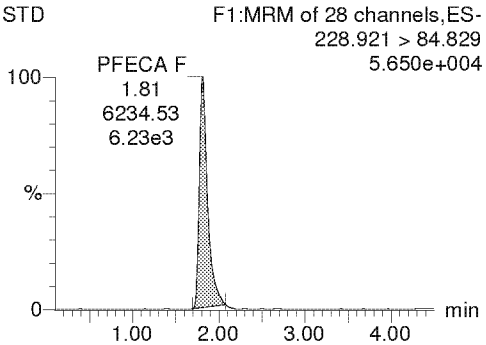
Sample Name: 6-13-16 rerun PFAS STD 3



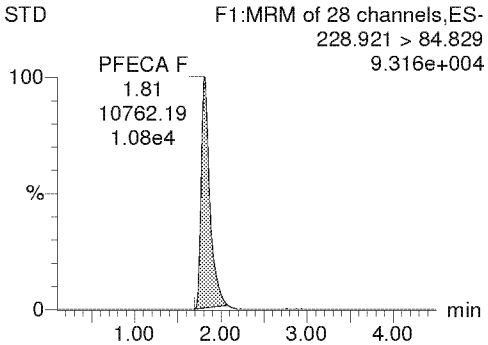
Sample Name: 6-13-16 rerun PFAS STD 4



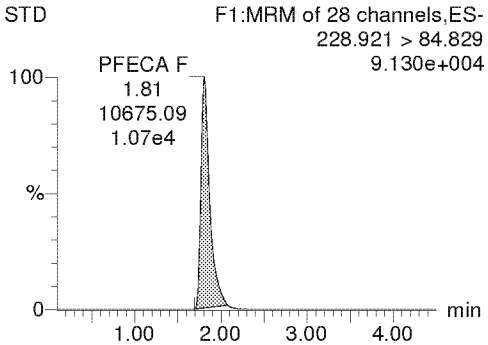
Sample Name: 6-13-16 rerun PFAS STD 2



Sample Name: 6-13-16 rerun PFAS STD 3



Sample Name: 6-13-16 rerun PFAS STD 4B



	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Dev
1	4	6-13-16 rerun P...	Standard	10.000	1.81	273.970	273.970	9.8	-1.6
2	5	6-13-16 rerun P...	Standard	250.000	1.81	6582.771	6582.771	264.5	5.8
3	6	6-13-16 rerun P...	Standard	750.000	1.81	11555.296	11555.296		-100.0
4	7	6-13-16 rerun P...	Standard	1000.000	1.81	10556.276	10556.276	544.5	-45.6
5	13	6-13-16 rerun P...	Standard	250.000	1.81	6234.531	6234.531	247.2	-1.1
6	14	6-13-16 rerun P...	Standard	750.000	1.81	10762.190	10762.190	569.8	-24.0
7	15	6-13-16 rerun P...	Standard	1000.000	1.81	10675.087	10675.087	558.7	-44.1

Dataset: D:\Masslynx\new MJS.PRO\6-16-16 Stoll standards test check.qld

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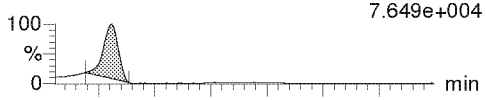
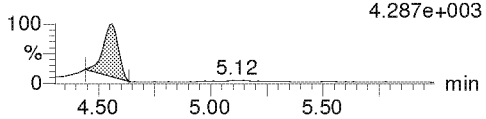
Sample Name: 6-13-16 rerun PFAS DI Wa

Blank F2:MRM of 29 channels,ES-
379.008 > 184.791
7.649e+004

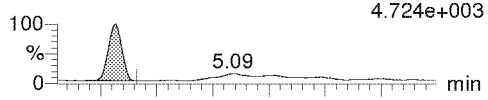


Blank F2:MRM of 29 channels,ES-
379.008 > 134.898
4.287e+003

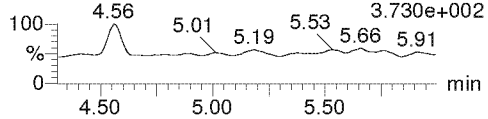


Sample Name: 6-13-16 rerun PFAS DB 1

Blank F2:MRM of 29 channels,ES-
379.008 > 184.791
4.724e+003

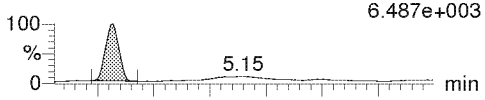


Blank F2:MRM of 29 channels,ES-
379.008 > 134.898
3.730e+002

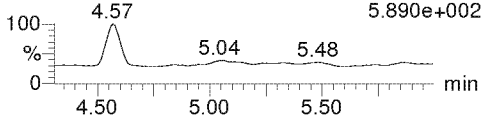


Sample Name: 6-13-16 rerun PFAS Metho

Blank F2:MRM of 29 channels,ES-
379.008 > 184.791
6.487e+003

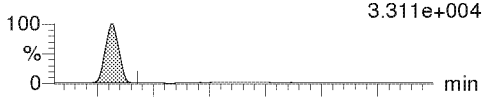


Blank F2:MRM of 29 channels,ES-
379.008 > 134.898
5.890e+002

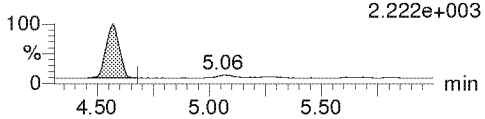


Sample Name: 6-13-16 rerun PFAS STD 1

STD F2:MRM of 29 channels,ES-
379.008 > 184.791
3.311e+004

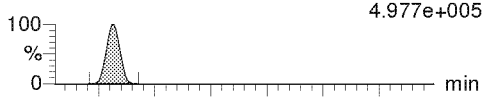


STD F2:MRM of 29 channels,ES-
379.008 > 134.898
2.222e+003

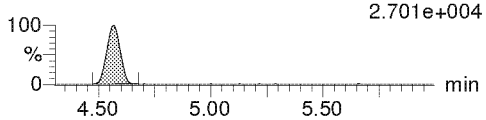


Sample Name: 6-13-16 rerun PFAS STD 2

STD F2:MRM of 29 channels,ES-
379.008 > 184.791
4.977e+005

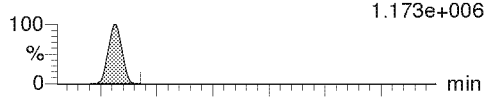


STD F2:MRM of 29 channels,ES-
379.008 > 134.898
2.701e+004

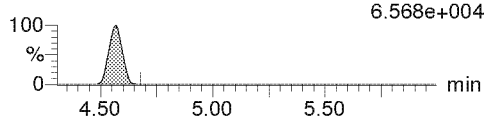


Sample Name: 6-13-16 rerun PFAS STD 3

STD F2:MRM of 29 channels,ES-
379.008 > 184.791
1.173e+006

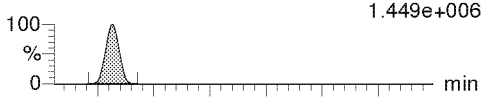


STD F2:MRM of 29 channels,ES-
379.008 > 134.898
6.568e+004

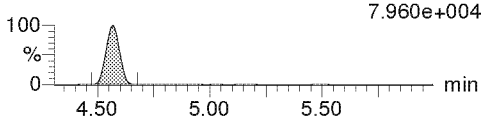


Sample Name: 6-13-16 rerun PFAS STD 4

STD F2:MRM of 29 channels,ES-
379.008 > 184.791
1.449e+006

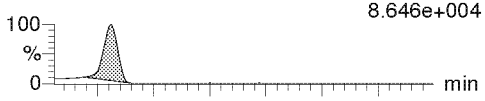


STD F2:MRM of 29 channels,ES-
379.008 > 134.898
7.960e+004

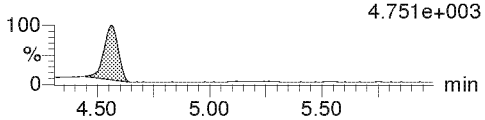


Sample Name: 6-13-16 rerun PFAS DI Water

STD F2:MRM of 29 channels,ES-
379.008 > 184.791
8.646e+004

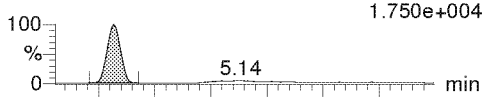


STD F2:MRM of 29 channels,ES-
379.008 > 134.898
4.751e+003

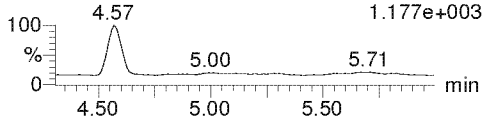


Sample Name: 6-13-16 rerun PFAS Metho

STD F2:MRM of 29 channels,ES-
379.008 > 184.791
1.750e+004

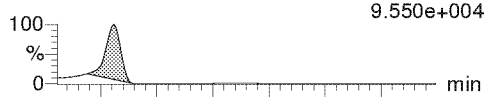


STD F2:MRM of 29 channels,ES-
379.008 > 134.898
1.177e+003

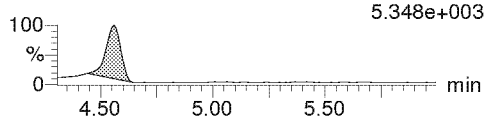


Sample Name: 6-13-16 rerun PFAS DB aft

STD F2:MRM of 29 channels,ES-
379.008 > 184.791
9.550e+004

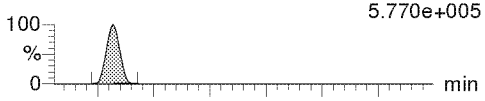


STD F2:MRM of 29 channels,ES-
379.008 > 134.898
5.348e+003

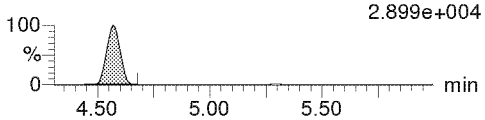


Sample Name: 6-13-16 rerun PFAS STD 2

STD F2:MRM of 29 channels,ES-
379.008 > 184.791
5.770e+005

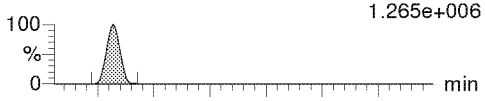


STD F2:MRM of 29 channels,ES-
379.008 > 134.898
2.899e+004

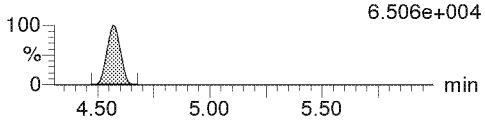


Sample Name: 6-13-16 rerun PFAS STD 3B

STD F2:MRM of 29 channels,ES-
379.008 > 184.791
1.265e+006



STD F2:MRM of 29 channels,ES-
379.008 > 134.898
6.506e+004



Dataset: D:\Masslynx\new MJS.PRO\6-16-16 Stoll standards test check.qld

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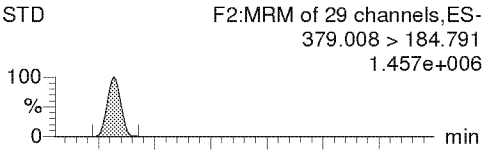
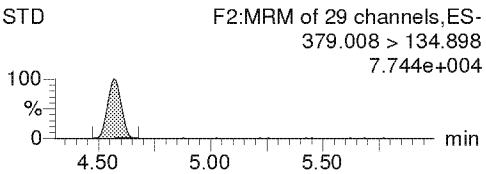
Sample Name: 6-13-16 rerun PFAS STD 4B





	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Dev
1	1	6-13-16 rerun P...	Blank		4.56	5404.318	5404.318	30.0	
2	2	6-13-16 rerun P...	Blank		4.57	314.107	314.107		
3	3	6-13-16 rerun P...	Blank		4.57	425.700	425.700		
4	4	6-13-16 rerun P...	Standard	10.000	4.56	2273.671	2273.671	9.9	-1.3
5	5	6-13-16 rerun P...	Standard	250.000	4.57	34490.699	34490.699	234.6	-6.2
6	6	6-13-16 rerun P...	Standard	750.000	4.57	81761.375	81761.375	694.8	-7.4
7	7	6-13-16 rerun P...	Standard	1000.000	4.57	100032.234	100032.234	1021.3	2.1
8	9	6-13-16 rerun P...	Blank		4.56	5962.801	5962.801	33.6	
9	10	6-13-16 rerun P...	Blank		4.57	1174.993	1174.993	2.9	
10	11	6-13-16 rerun P...	Blank		4.56	6730.110	6730.110	38.6	
11	13	6-13-16 rerun P...	Standard	250.000	4.57	39499.480	39499.480	273.8	9.5
12	14	6-13-16 rerun P...	Standard	750.000	4.57	86739.398	86739.398	764.7	2.0
13	15	6-13-16 rerun P...	Standard	1000.000	4.57	100398.344	100398.344	1031.5	3.1

Dataset: D:\Masslynx\new MJS.PRO\6-16-16 Stoll standards test check.qld

Last Altered: Thursday, June 16, 2016 10:57:17 Eastern Daylight Time
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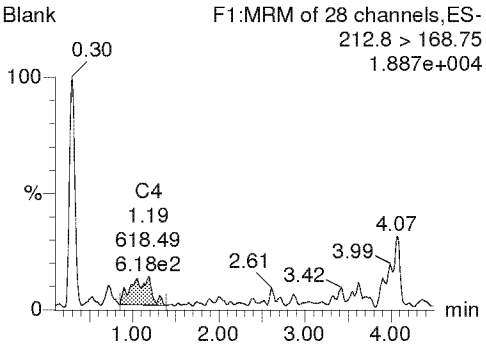
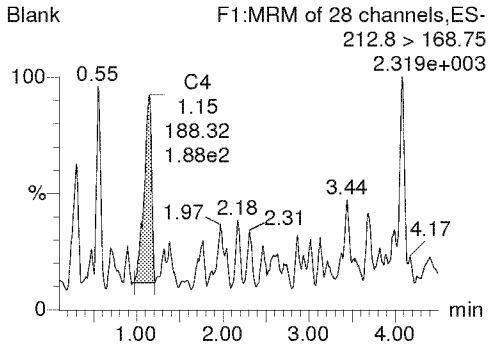
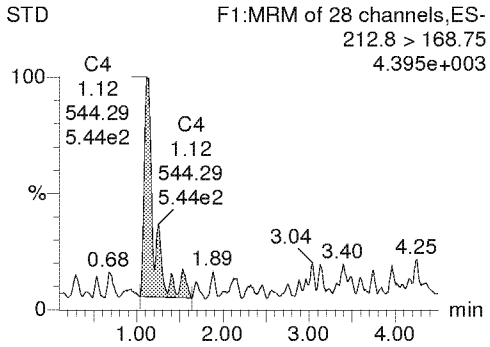
Sample Name: 6-13-16 rerun PFAS DI Wa



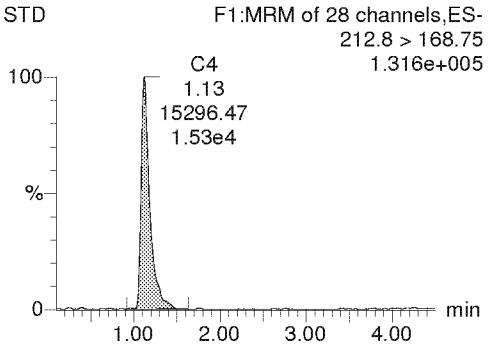
Sample Name: 6-13-16 rerun PFAS Metho



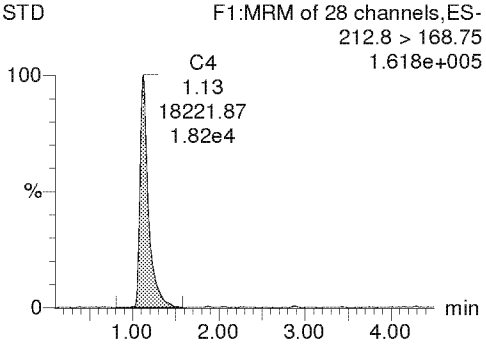
Sample Name: 6-13-16 rerun PFAS STD 1



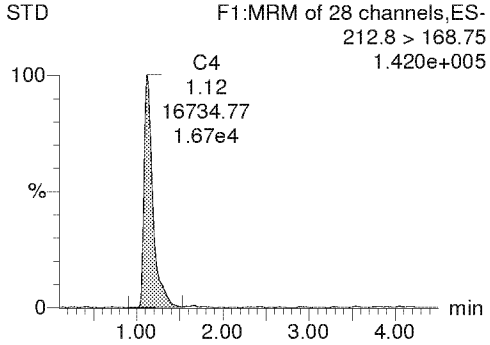
Sample Name: 6-13-16 rerun PFAS STD 2



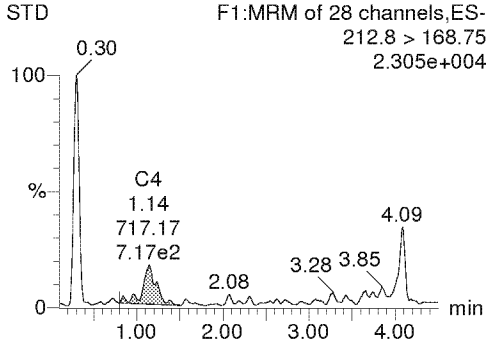
Sample Name: 6-13-16 rerun PFAS STD 3



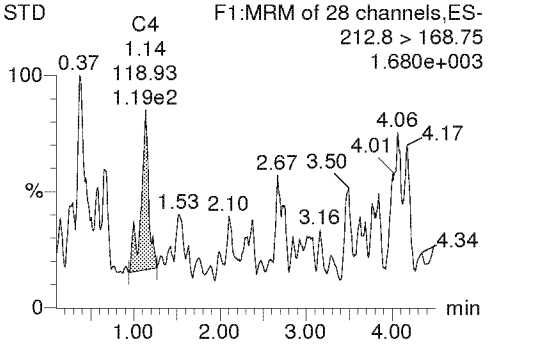
Sample Name: 6-13-16 rerun PFAS STD 4



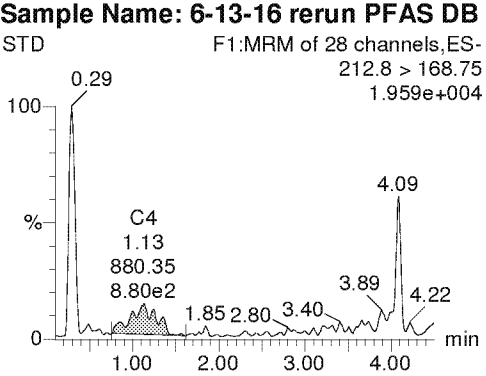
Sample Name: 6-13-16 rerun PFAS DI Wa



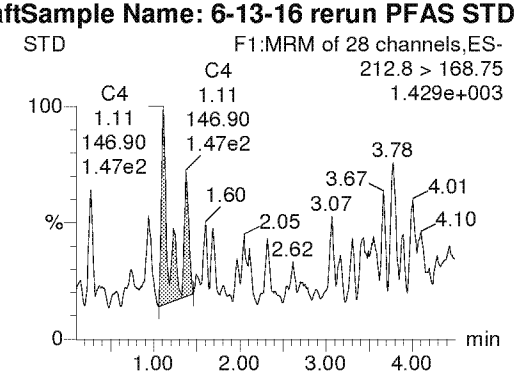
Sample Name: 6-13-16 rerun PFAS Method E



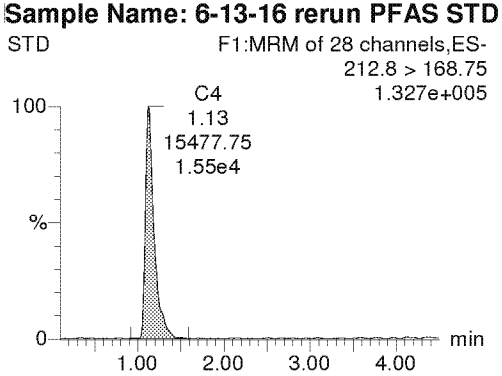
Sample Name: 6-13-16 rerun PFAS DB aft



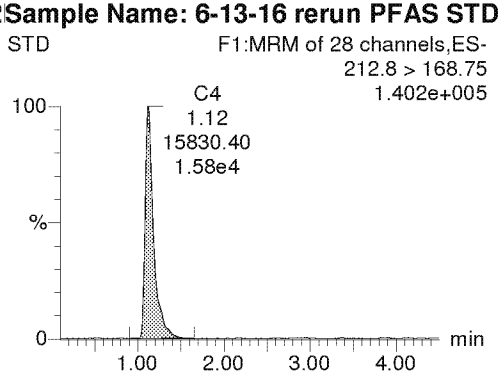
Sample Name: 6-13-16 rerun PFAS STD 1



Sample Name: 6-13-16 rerun PFAS STD 2



Sample Name: 6-13-16 rerun PFAS STD 3B



Dataset: D:\Masslynx\new MJS.PRO\6-16-16 Stoll standards test check.qld

Last Altered: Thursday, June 16, 2016 10:57:17 Eastern Daylight Time
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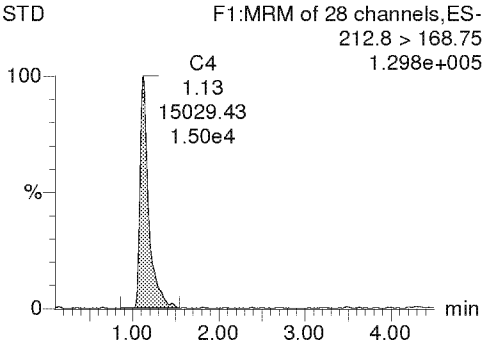
Sample Name: 6-13-16 rerun PFAS STD 4B



	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Dev
1	1	6-13-16 rerun P...	Blank		1.19	618.485	618.485	13.5	
2	3	6-13-16 rerun P...	Blank		1.15	188.324	188.324	7.4	
3	4	6-13-16 rerun P...	Standard	10.000	1.12	544.295	544.295	12.4	24.2
4	5	6-13-16 rerun P...	Standard	250.000	1.13	15296.466	15296.466	279.9	12.0
5	6	6-13-16 rerun P...	Standard	750.000	1.13	18221.865	18221.865	364.8	-51.4
6	7	6-13-16 rerun P...	Standard	1000.000	1.12	16734.773	16734.773	318.6	-68.1
7	9	6-13-16 rerun P...	Blank		1.14	717.166	717.166	14.9	
8	10	6-13-16 rerun P...	Blank		1.14	118.931	118.931	6.4	
9	11	6-13-16 rerun P...	Blank		1.13	880.348	880.348	17.2	
10	12	6-13-16 rerun P...	Standard	10.000	1.11	146.896	146.896	6.8	-31.7
11	13	6-13-16 rerun P...	Standard	250.000	1.13	15477.754	15477.754	284.6	13.8
12	14	6-13-16 rerun P...	Standard	750.000	1.12	15830.396	15830.396	293.7	-60.8
13	15	6-13-16 rerun P...	Standard	1000.000	1.13	15029.426	15029.426	273.2	-72.7

Dataset: D:\Masslynx\new MJS.PRO\6-16-16 Stoll standards test check.qld

Last Altered: Thursday, June 16, 2016 10:57:17 Eastern Daylight Time
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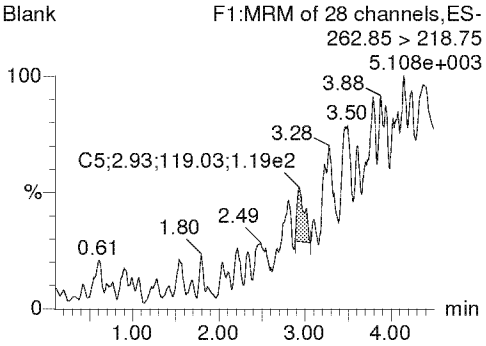
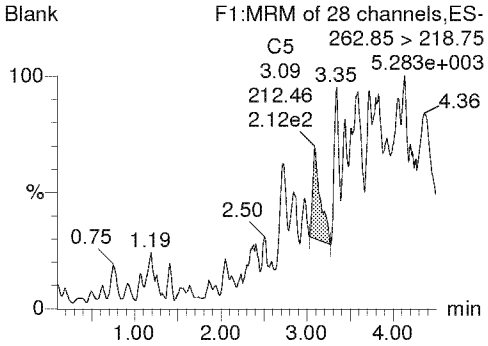
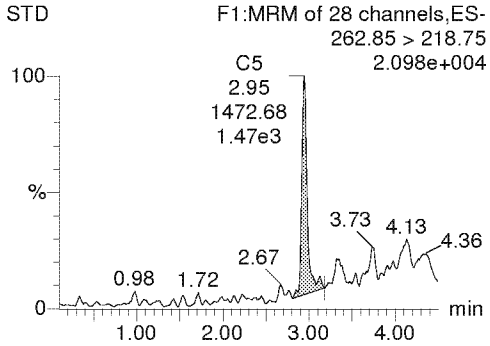
Sample Name: 6-13-16 rerun PFAS DB 1



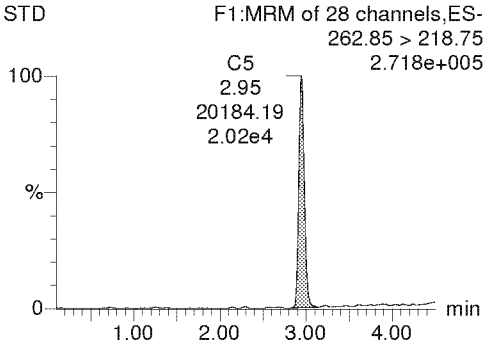
Sample Name: 6-13-16 rerun PFAS Metho



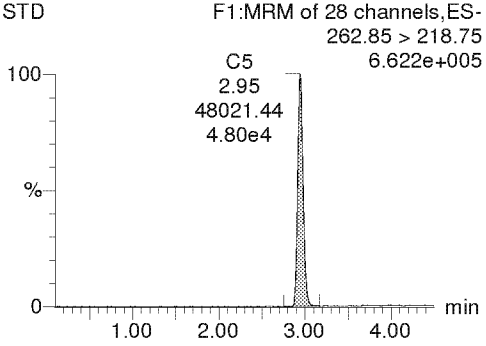
Sample Name: 6-13-16 rerun PFAS STD 1



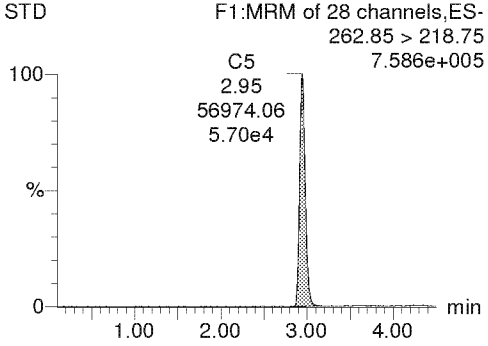
Sample Name: 6-13-16 rerun PFAS STD 2



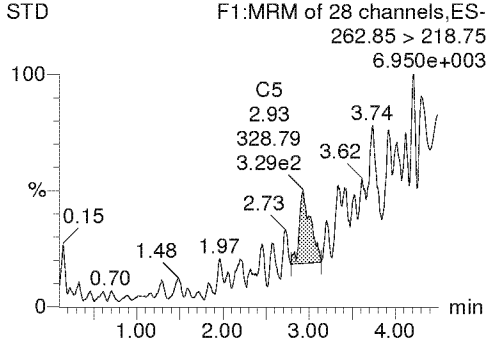
Sample Name: 6-13-16 rerun PFAS STD 3



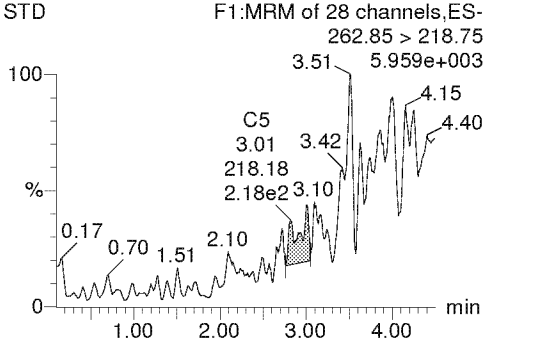
Sample Name: 6-13-16 rerun PFAS STD 4



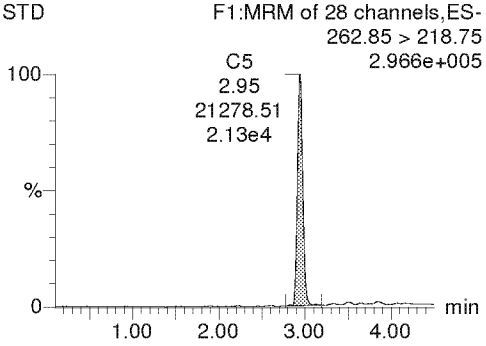
Sample Name: 6-13-16 rerun PFAS DB 2



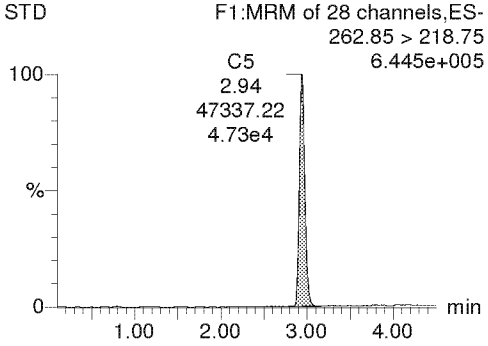
Sample Name: 6-13-16 rerun PFAS Method E



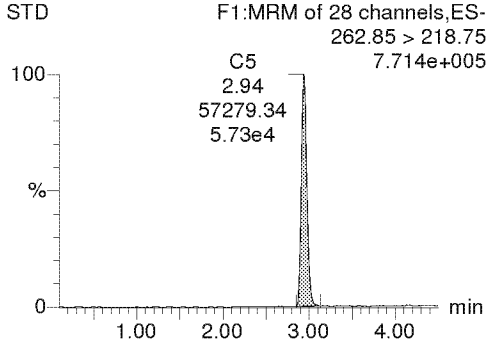
Sample Name: 6-13-16 rerun PFAS STD 2



Sample Name: 6-13-16 rerun PFAS STD 3



Sample Name: 6-13-16 rerun PFAS STD 4B



Dataset: D:\Masslynx\new MJS.PRO\6-16-16 Stoll standards test check.qld

Last Altered: Thursday, June 16, 2016 10:57:17 Eastern Daylight Time
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	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Dev
1	2	6-13-16 rerun P...	Blank		2.93	119.026	119.026		
2	3	6-13-16 rerun P...	Blank		3.09	212.460	212.460		
3	4	6-13-16 rerun P...	Standard	10.000	2.95	1472.677	1472.677	9.9	-1.3
4	5	6-13-16 rerun P...	Standard	250.000	2.95	20184.186	20184.186	246.1	-1.6
5	6	6-13-16 rerun P...	Standard	750.000	2.95	48021.441	48021.441	739.2	-1.4
6	7	6-13-16 rerun P...	Standard	1000.000	2.95	56974.063	56974.063	1015.1	1.5
7	8	6-13-16 rerun P...	Blank		2.93	328.793	328.793		
8	10	6-13-16 rerun P...	Blank		3.01	218.175	218.175		
9	13	6-13-16 rerun P...	Standard	250.000	2.95	21278.508	21278.508	261.4	4.6
10	14	6-13-16 rerun P...	Standard	750.000	2.94	47337.219	47337.219	722.8	-3.6
11	15	6-13-16 rerun P...	Standard	1000.000	2.94	57279.336	57279.336	1028.1	2.8

Dataset: D:\Masslynx\new MJS.PRO\6-16-16 Stoll standards test check.qld

Last Altered: Thursday, June 16, 2016 10:57:17 Eastern Daylight Time
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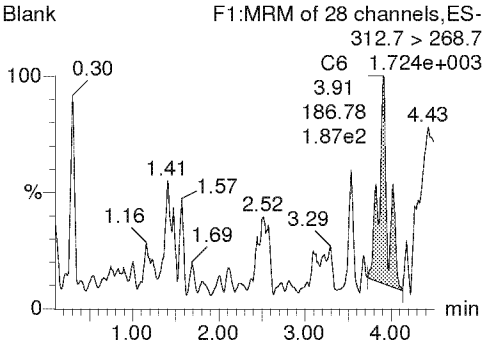
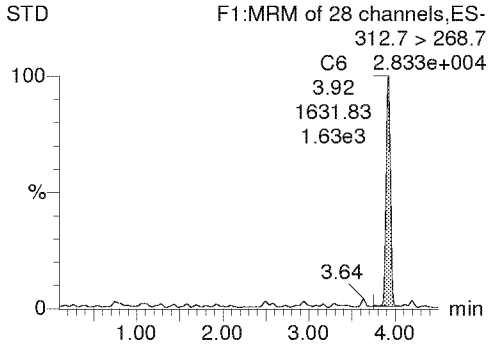
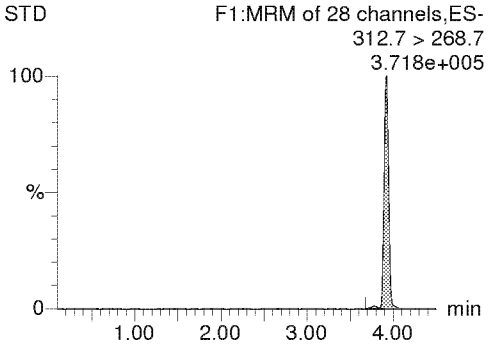
Sample Name: 6-13-16 rerun PFAS DI Wa



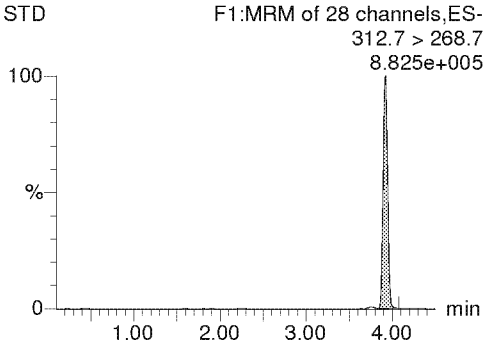
Sample Name: 6-13-16 rerun PFAS STD 1



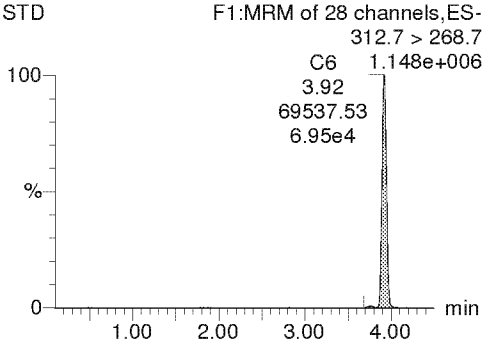
Sample Name: 6-13-16 rerun PFAS STD 2



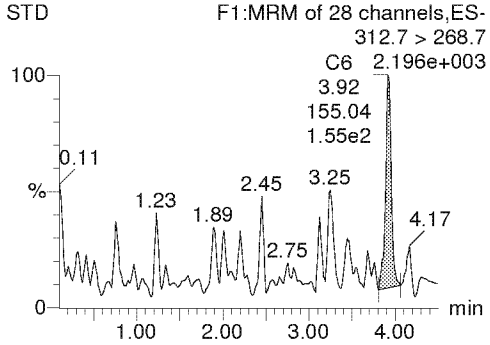
Sample Name: 6-13-16 rerun PFAS STD 3



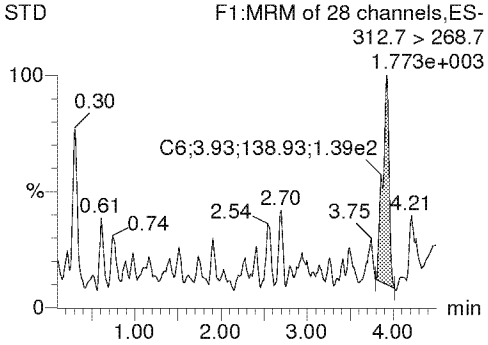
Sample Name: 6-13-16 rerun PFAS STD 4



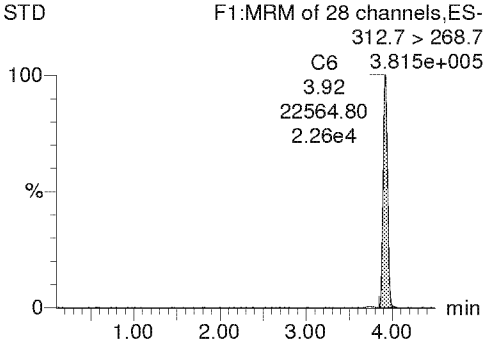
Sample Name: 6-13-16 rerun PFAS DI Wa



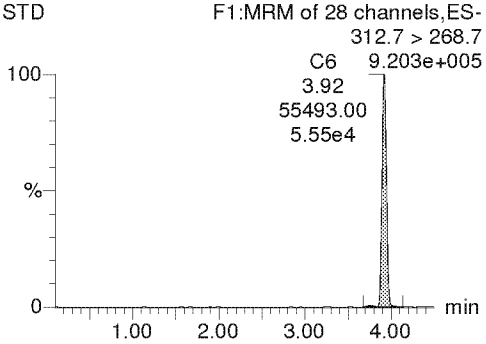
Sample Name: 6-13-16 rerun PFAS DB aft



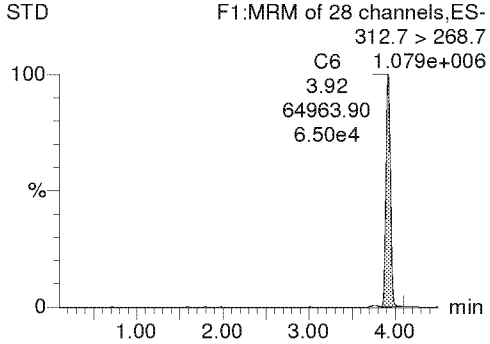
Sample Name: 6-13-16 rerun PFAS STD 2B



Sample Name: 6-13-16 rerun PFAS STD 3



Sample Name: 6-13-16 rerun PFAS STD 4B



Dataset: D:\Masslynx\new MJS.PRO\6-16-16 Stoll standards test check.qld

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	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Dev
1	1	6-13-16 rerun P...	Blank		3.91	186.778	186.778		
2	4	6-13-16 rerun P...	Standard	10.000	3.92	1631.833	1631.833	9.9	-1.3
3	5	6-13-16 rerun P...	Standard	250.000	3.92	22636.170	22636.170	254.3	1.7
4	6	6-13-16 rerun P...	Standard	750.000	3.92	53265.320	53265.320	712.5	-5.0
5	7	6-13-16 rerun P...	Standard	1000.000	3.92	69537.531	69537.531	1078.5	7.9
6	9	6-13-16 rerun P...	Blank		3.92	155.040	155.040		
7	11	6-13-16 rerun P...	Blank		3.93	138.933	138.933		
8	13	6-13-16 rerun P...	Standard	250.000	3.92	22564.803	22564.803	253.4	1.4
9	14	6-13-16 rerun P...	Standard	750.000	3.92	55493.000	55493.000	754.3	0.6
10	15	6-13-16 rerun P...	Standard	1000.000	3.92	64963.902	64963.902	957.5	-4.2

Dataset: D:\Masslynx\new MJS.PRO\6-16-16 Stoll standards test check.qld

Last Altered: Thursday, June 16, 2016 10:57:17 Eastern Daylight Time
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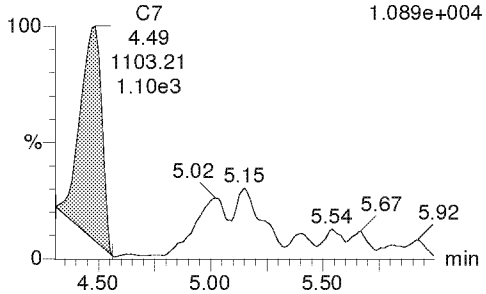
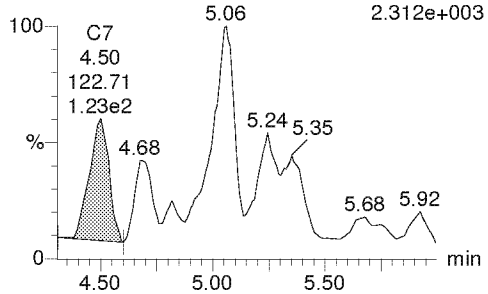
Sample Name: 6-13-16 rerun PFAS DI Wa

Blank F2:MRM of 29 channels,ES- 362.65 > 318.7 1.089e+004



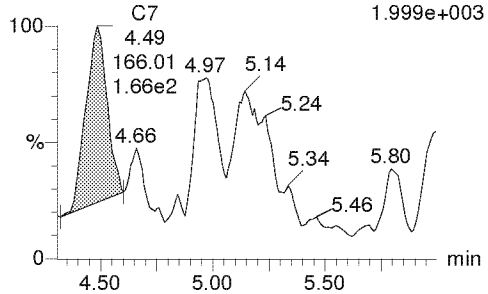
Sample Name: 6-13-16 rerun PFAS DB 1

Blank F2:MRM of 29 channels,ES- 362.65 > 318.7 2.312e+003



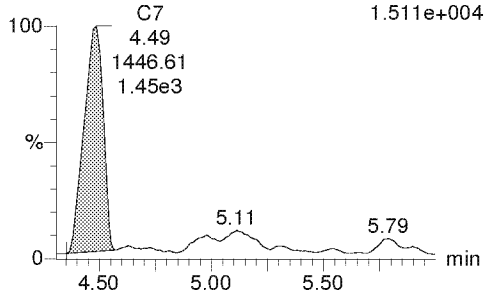
Sample Name: 6-13-16 rerun PFAS Metho

Blank F2:MRM of 29 channels,ES- 362.65 > 318.7 1.999e+003



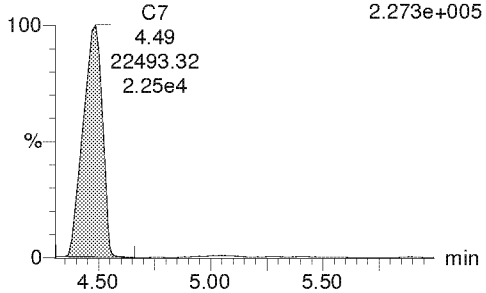
Sample Name: 6-13-16 rerun PFAS STD 1

STD F2:MRM of 29 channels,ES- 362.65 > 318.7 1.511e+004



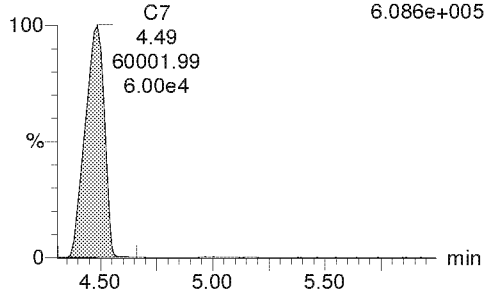
Sample Name: 6-13-16 rerun PFAS STD 2

STD F2:MRM of 29 channels,ES- 362.65 > 318.7 2.273e+005



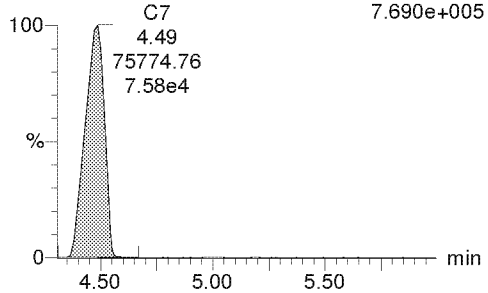
Sample Name: 6-13-16 rerun PFAS STD 3

STD F2:MRM of 29 channels,ES- 362.65 > 318.7 6.086e+005



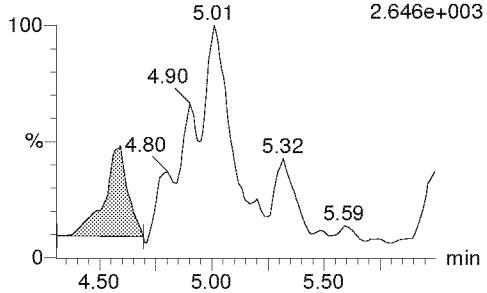
Sample Name: 6-13-16 rerun PFAS STD 4

STD F2:MRM of 29 channels,ES- 362.65 > 318.7 7.690e+005



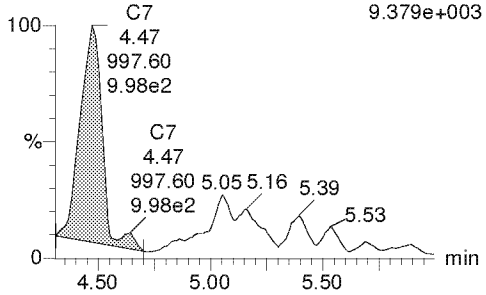
Sample Name: 6-13-16 rerun PFAS DB 2

STD F2:MRM of 29 channels,ES- 362.65 > 318.7 2.646e+003



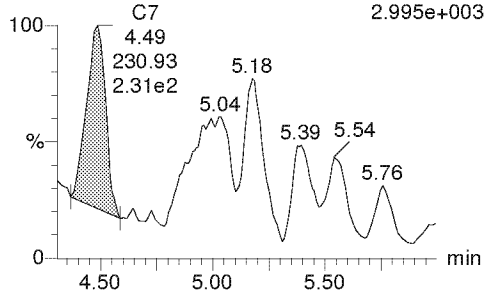
Sample Name: 6-13-16 rerun PFAS DI Wa

STD F2:MRM of 29 channels,ES- 362.65 > 318.7 9.379e+003



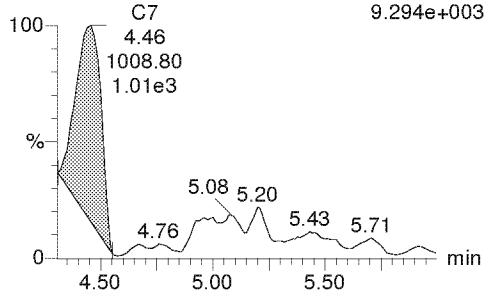
Sample Name: 6-13-16 rerun PFAS Metho

STD F2:MRM of 29 channels,ES- 362.65 > 318.7 2.995e+003



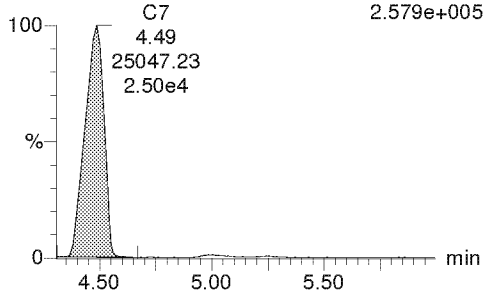
Sample Name: 6-13-16 rerun PFAS DB aft

STD F2:MRM of 29 channels,ES- 362.65 > 318.7 9.294e+003



Sample Name: 6-13-16 rerun PFAS STD 2B

STD F2:MRM of 29 channels,ES- 362.65 > 318.7 2.579e+005



Dataset: D:\Masslynx\new MJS.PRO\6-16-16 Stoll standards test check.qld

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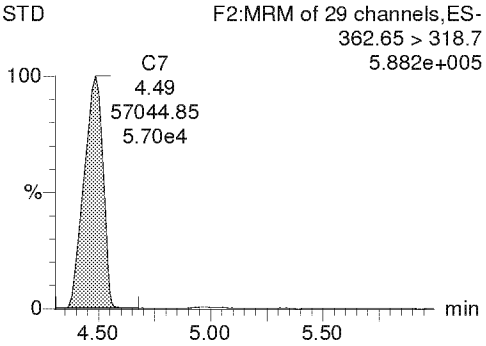
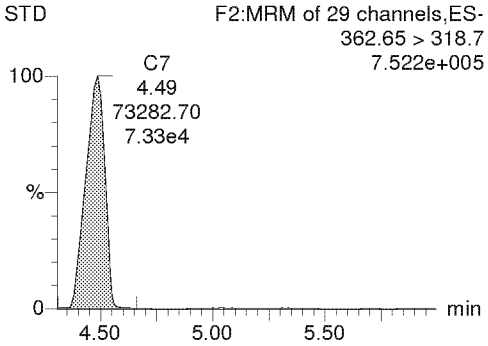
Sample Name: 6-13-16 rerun PFAS STD 3



Sample Name: 6-13-16 rerun PFAS STD 4B



	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Dev
1	1	6-13-16 rerun P...	Blank		4.49	1103.211	1103.211	6.3	
2	2	6-13-16 rerun P...	Blank		4.50	122.705	122.705		
3	3	6-13-16 rerun P...	Blank		4.49	166.008	166.008		
4	4	6-13-16 rerun P...	Standard	10.000	4.49	1446.606	1446.606	9.8	-2.0
5	5	6-13-16 rerun P...	Standard	250.000	4.49	22493.324	22493.324	240.5	-3.8
6	6	6-13-16 rerun P...	Standard	750.000	4.49	60001.988	60001.988	752.1	0.3
7	7	6-13-16 rerun P...	Standard	1000.000	4.49	75774.758	75774.758	1044.8	4.5
8	8	6-13-16 rerun P...	Blank		4.59	124.576	124.576		
9	9	6-13-16 rerun P...	Blank		4.47	997.596	997.596	5.2	
10	10	6-13-16 rerun P...	Blank		4.49	230.925	230.925		
11	11	6-13-16 rerun P...	Blank		4.46	1008.802	1008.802	5.3	
12	13	6-13-16 rerun P...	Standard	250.000	4.49	25047.229	25047.229	270.5	8.2
13	14	6-13-16 rerun P...	Standard	750.000	4.49	57044.852	57044.852	704.5	-6.1
14	15	6-13-16 rerun P...	Standard	1000.000	4.49	73282.703	73282.703	992.9	-0.7

Dataset: D:\Masslynx\new MJS.PRO\6-16-16 Stoll standards test check.qld

Last Altered: Thursday, June 16, 2016 10:57:17 Eastern Daylight Time
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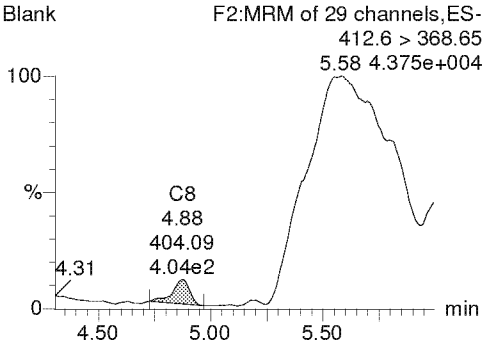
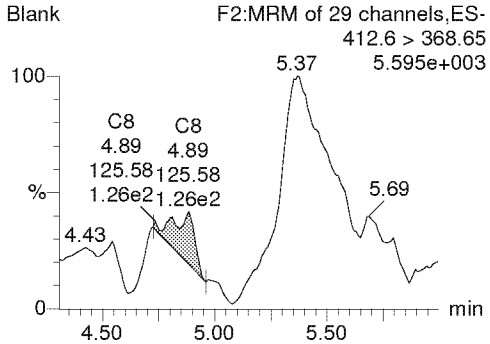
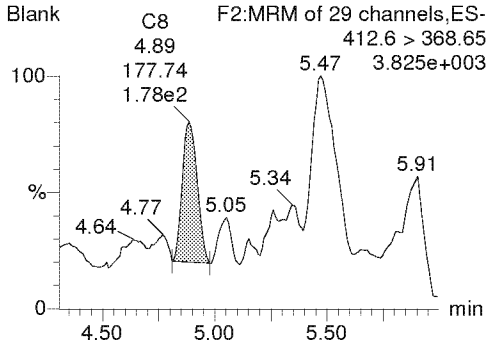
Sample Name: 6-13-16 rerun PFAS DI Wa



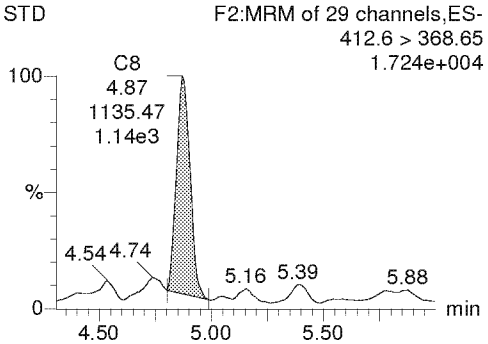
Sample Name: 6-13-16 rerun PFAS DB 1



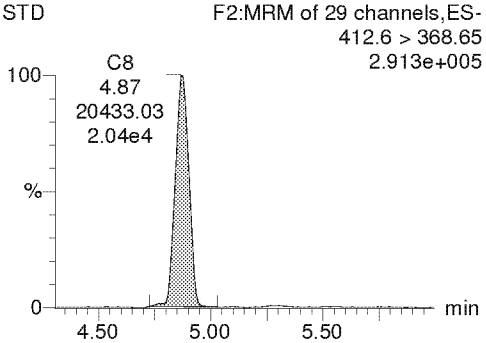
Sample Name: 6-13-16 rerun PFAS Metho



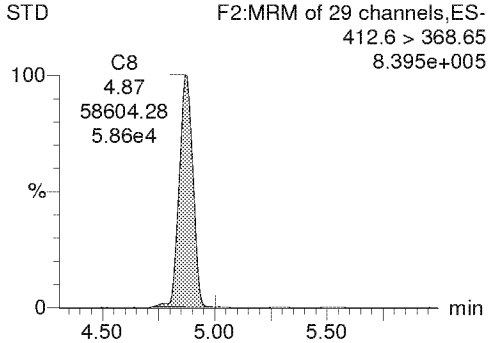
Sample Name: 6-13-16 rerun PFAS STD 1



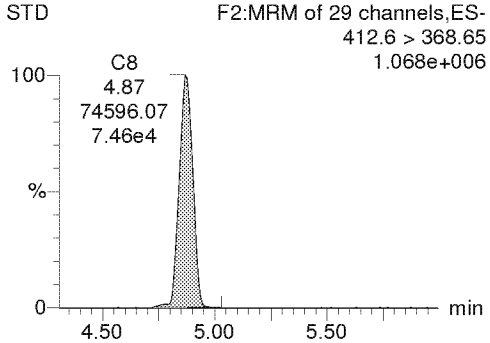
Sample Name: 6-13-16 rerun PFAS STD 2



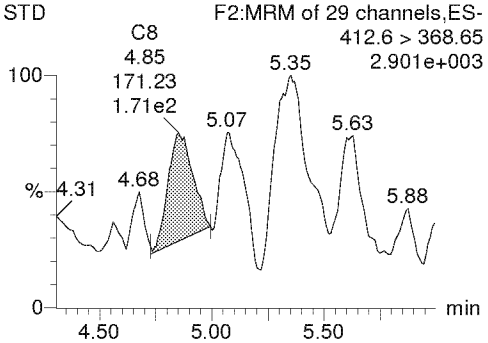
Sample Name: 6-13-16 rerun PFAS STD 3



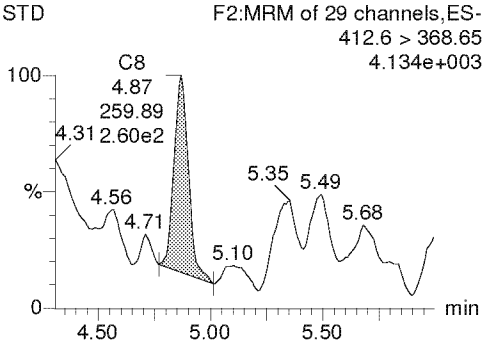
Sample Name: 6-13-16 rerun PFAS STD 4



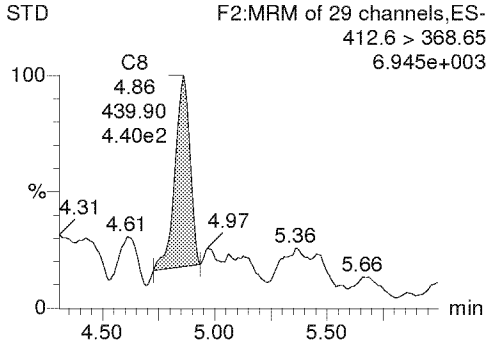
Sample Name: 6-13-16 rerun PFAS DB 2



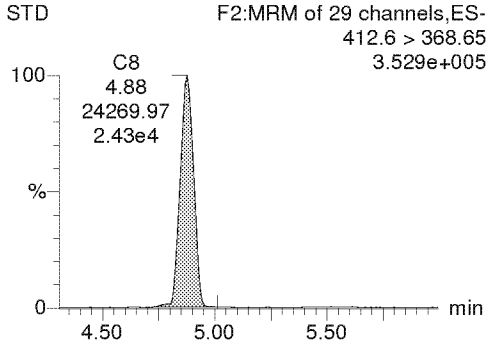
Sample Name: 6-13-16 rerun PFAS DI Wa



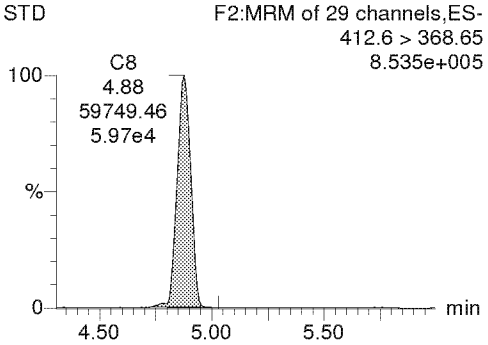
Sample Name: 6-13-16 rerun PFAS DB aft



Sample Name: 6-13-16 rerun PFAS STD 2



Sample Name: 6-13-16 rerun PFAS STD 3B



Dataset: D:\Masslynx\new MJS.PRO\6-16-16 Stoll standards test check.qld

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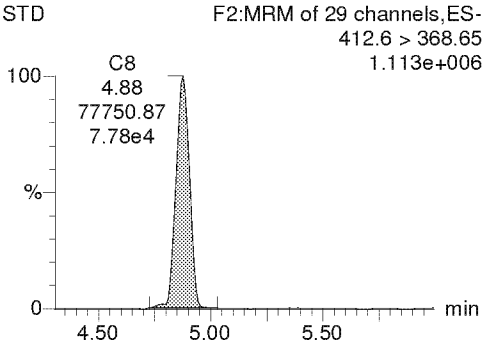
Sample Name: 6-13-16 rerun PFAS STD 4B



	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Dev
1	1	6-13-16 rerun P...	Blank		4.88	404.092	404.092	1.9	
2	2	6-13-16 rerun P...	Blank		4.89	125.584	125.584		
3	3	6-13-16 rerun P...	Blank		4.89	177.736	177.736		
4	4	6-13-16 rerun P...	Standard	10.000	4.87	1135.473	1135.473	9.9	-1.1
5	5	6-13-16 rerun P...	Standard	250.000	4.87	20433.029	20433.029	229.9	-8.0
6	6	6-13-16 rerun P...	Standard	750.000	4.87	58604.281	58604.281	731.4	-2.5
7	7	6-13-16 rerun P...	Standard	1000.000	4.87	74596.070	74596.070	981.2	-1.9
8	8	6-13-16 rerun P...	Blank		4.85	171.226	171.226		
9	9	6-13-16 rerun P...	Blank		4.87	259.890	259.890	0.3	
10	11	6-13-16 rerun P...	Blank		4.86	439.898	439.898	2.3	
11	13	6-13-16 rerun P...	Standard	250.000	4.88	24269.971	24269.971	275.9	10.4
12	14	6-13-16 rerun P...	Standard	750.000	4.88	59749.465	59749.465	748.3	-0.2
13	15	6-13-16 rerun P...	Standard	1000.000	4.88	77750.867	77750.867	1034.5	3.5

Dataset: D:\Masslynx\new MJS.PRO\6-16-16 Stoll standards test check.qld

Last Altered: Thursday, June 16, 2016 10:57:17 Eastern Daylight Time
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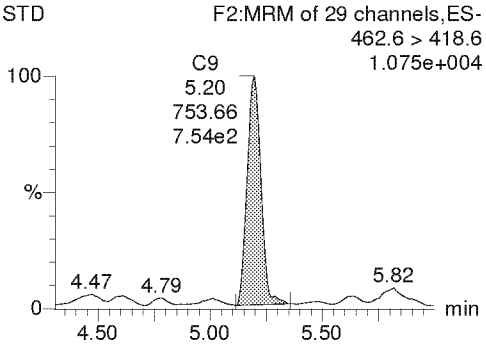
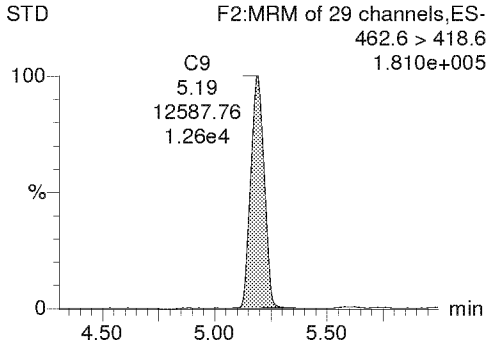
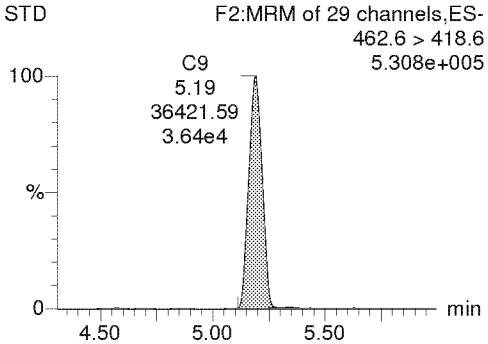
Sample Name: 6-13-16 rerun PFAS STD 1



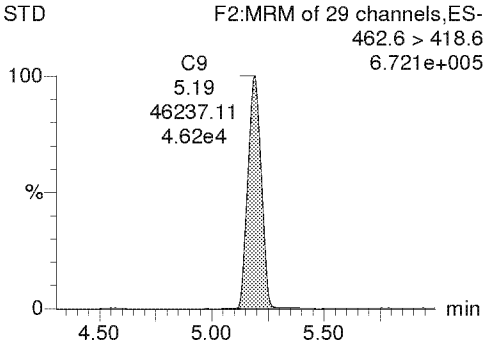
Sample Name: 6-13-16 rerun PFAS STD 2



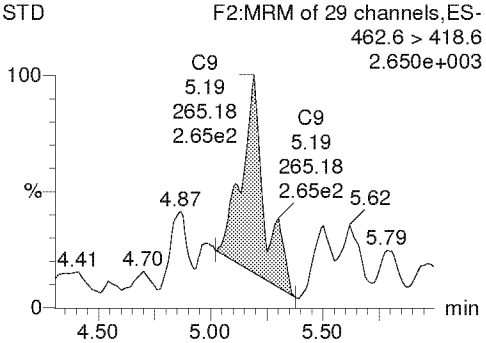
Sample Name: 6-13-16 rerun PFAS STD 3



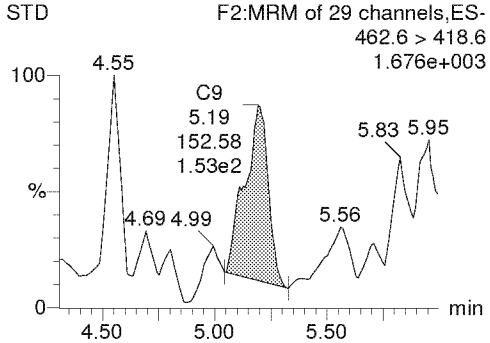
Sample Name: 6-13-16 rerun PFAS STD 4



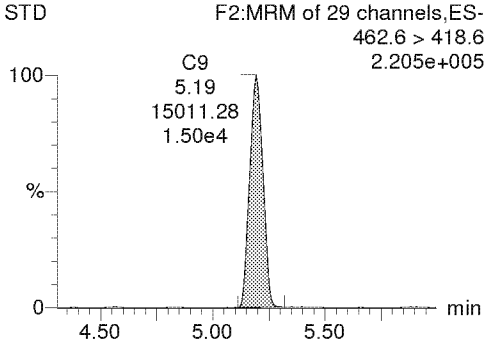
Sample Name: 6-13-16 rerun PFAS DB aft



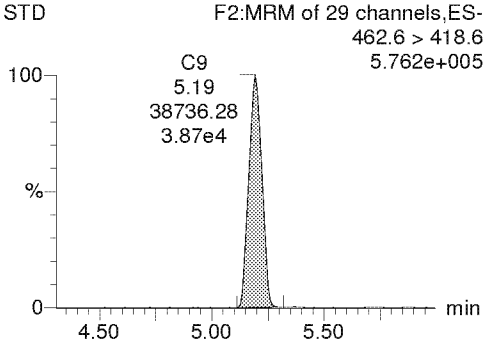
Sample Name: 6-13-16 rerun PFAS STD 1



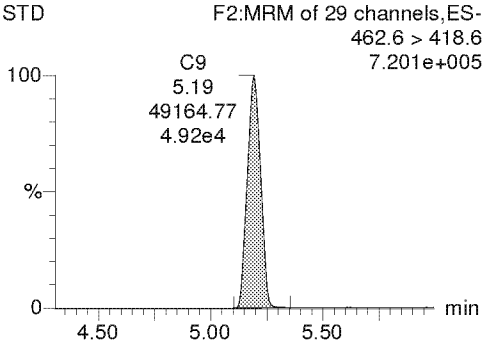
Sample Name: 6-13-16 rerun PFAS STD 2



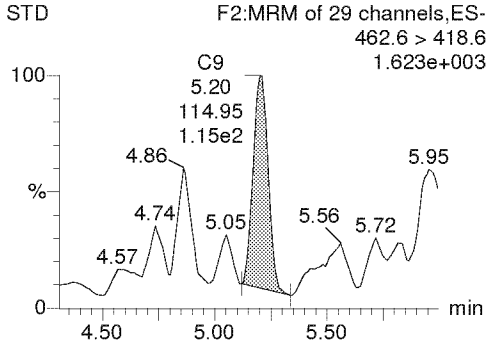
Sample Name: 6-13-16 rerun PFAS STD 3B



Sample Name: 6-13-16 rerun PFAS STD 4



Sample Name: 6-13-16 rerun PFAS DB 3



Dataset: D:\Masslynx\new MJS.PRO\6-16-16 Stoll standards test check.qld

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	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Dev
1	4	6-13-16 rerun P...	Standard	10.000	5.20	753.656	753.656	15.2	51.8
2	5	6-13-16 rerun P...	Standard	250.000	5.19	12587.757	12587.757	227.7	-8.9
3	6	6-13-16 rerun P...	Standard	750.000	5.19	36421.586	36421.586	721.1	-3.9
4	7	6-13-16 rerun P...	Standard	1000.000	5.19	46237.105	46237.105	962.6	-3.7
5	11	6-13-16 rerun P...	Blank		5.19	265.182	265.182	6.8	
6	12	6-13-16 rerun P...	Standard	10.000	5.19	152.580	152.580	4.8	-51.9
7	13	6-13-16 rerun P...	Standard	250.000	5.19	15011.281	15011.281	273.5	9.4
8	14	6-13-16 rerun P...	Standard	750.000	5.19	38736.277	38736.277	775.5	3.4
9	15	6-13-16 rerun P...	Standard	1000.000	5.19	49164.773	49164.773	1041.1	4.1
10	16	6-13-16 rerun P...	Blank		5.20	114.954	114.954	4.2	

Dataset: D:\Masslynx\new MJS.PRO\6-16-16 Stoll standards test check.qld

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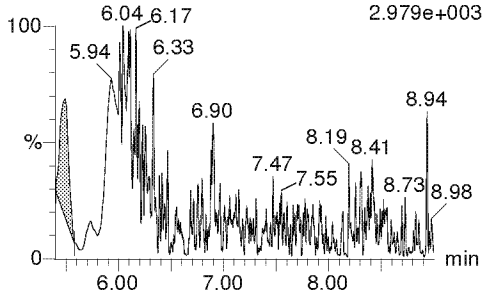
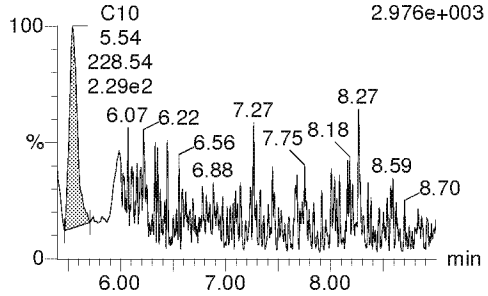
Sample Name: 6-13-16 rerun PFAS DI Wa

Blank F3:MRM of 7 channels,ES- 512.6 > 468.55 2.979e+003



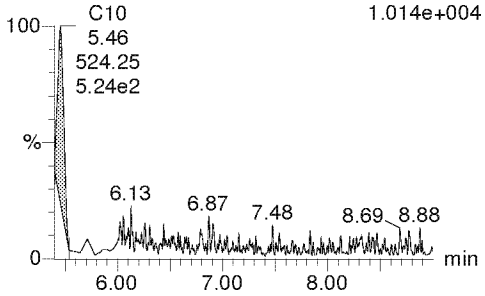
Sample Name: 6-13-16 rerun PFAS DB 1

Blank F3:MRM of 7 channels,ES- 512.6 > 468.55 2.976e+003



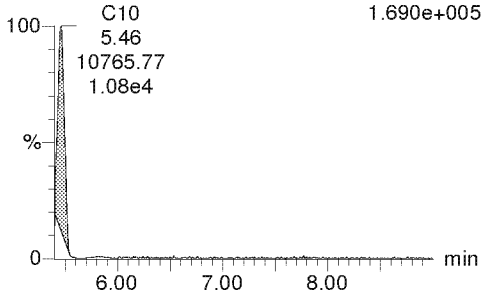
Sample Name: 6-13-16 rerun PFAS STD 1

STD F3:MRM of 7 channels,ES- 512.6 > 468.55 1.014e+004



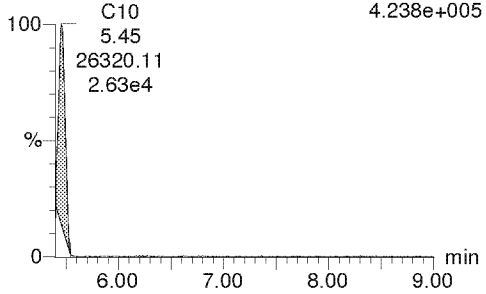
Sample Name: 6-13-16 rerun PFAS STD 2

STD F3:MRM of 7 channels,ES- 512.6 > 468.55 1.690e+005



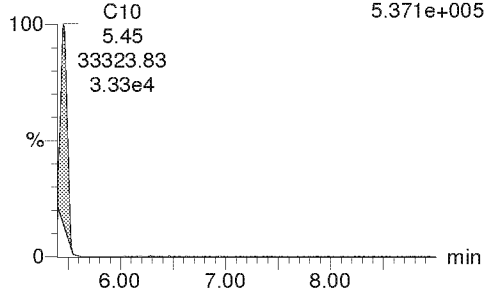
Sample Name: 6-13-16 rerun PFAS STD 3

STD F3:MRM of 7 channels,ES- 512.6 > 468.55 4.238e+005



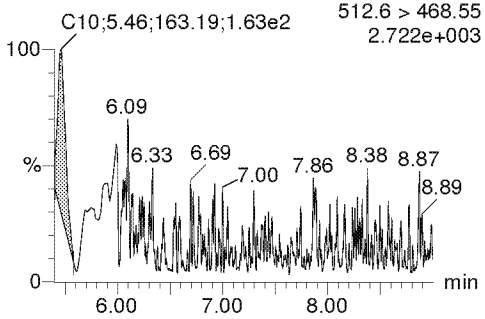
Sample Name: 6-13-16 rerun PFAS STD 4

STD F3:MRM of 7 channels,ES- 512.6 > 468.55 5.371e+005



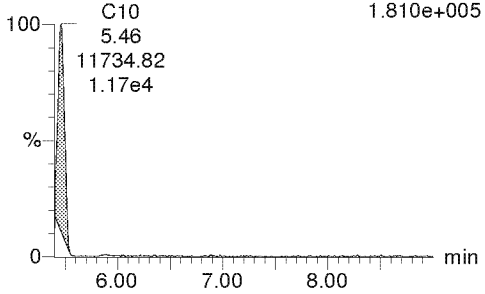
Sample Name: 6-13-16 rerun PFAS DB aft

STD F3:MRM of 7 channels,ES- 512.6 > 468.55 2.722e+003



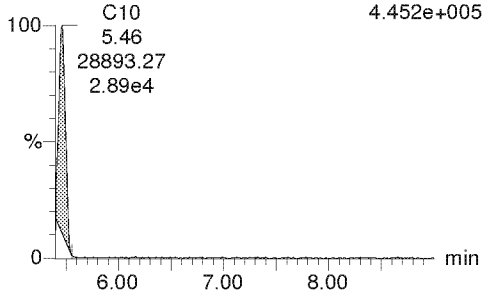
Sample Name: 6-13-16 rerun PFAS STD 2B

STD F3:MRM of 7 channels,ES- 512.6 > 468.55 1.810e+005



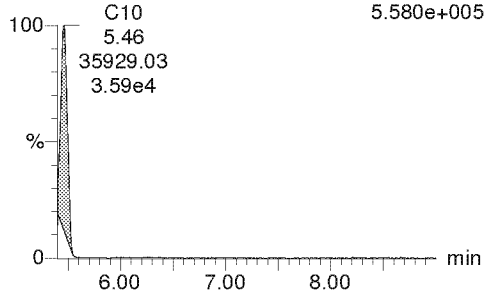
Sample Name: 6-13-16 rerun PFAS STD 3

STD F3:MRM of 7 channels,ES- 512.6 > 468.55 4.452e+005



Sample Name: 6-13-16 rerun PFAS STD 4B

STD F3:MRM of 7 channels,ES- 512.6 > 468.55 5.580e+005



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	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Dev
1	1	6-13-16 rerun P...	Blank		5.49	140.220	140.220	1.7	
2	2	6-13-16 rerun P...	Blank		5.54	228.537	228.537	3.6	
3	4	6-13-16 rerun P...	Standard	10.000	5.46	524.249	524.249	9.8	-1.7
4	5	6-13-16 rerun P...	Standard	250.000	5.46	10765.771	10765.771	242.8	-2.9
5	6	6-13-16 rerun P...	Standard	750.000	5.45	26320.107	26320.107	685.5	-8.6
6	7	6-13-16 rerun P...	Standard	1000.000	5.45	33323.828	33323.828	956.9	-4.3
7	11	6-13-16 rerun P...	Blank		5.46	163.187	163.187	2.2	
8	13	6-13-16 rerun P...	Standard	250.000	5.46	11734.823	11734.823	266.6	6.7
9	14	6-13-16 rerun P...	Standard	750.000	5.46	28893.270	28893.270	776.9	3.6
10	15	6-13-16 rerun P...	Standard	1000.000	5.46	35929.031	35929.031	1083.3	8.3

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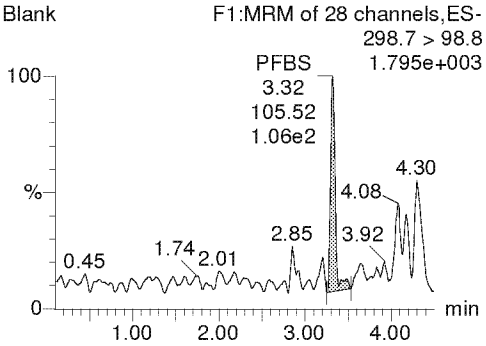
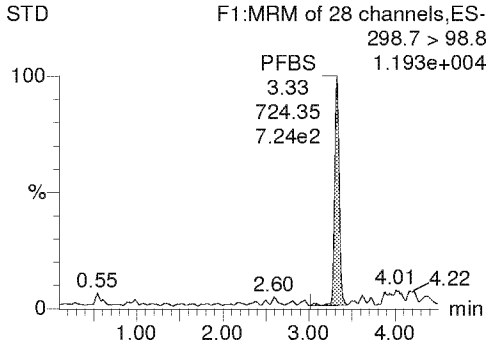
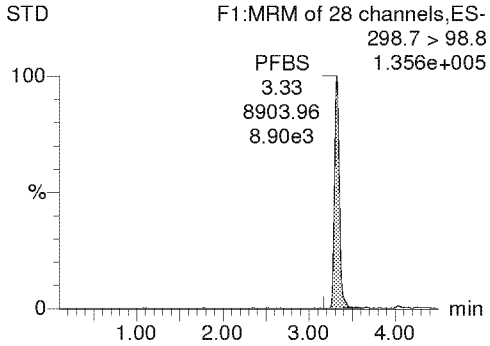
Sample Name: 6-13-16 rerun PFAS DB 1



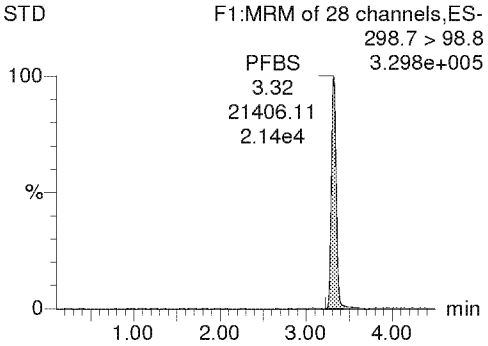
Sample Name: 6-13-16 rerun PFAS STD 1



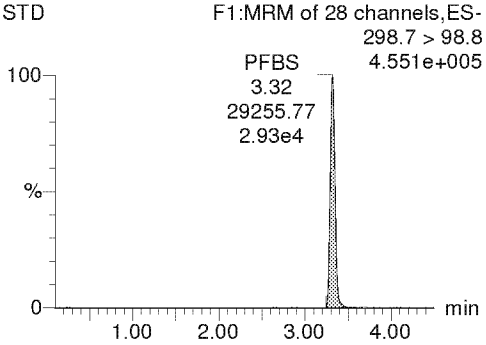
Sample Name: 6-13-16 rerun PFAS STD 2



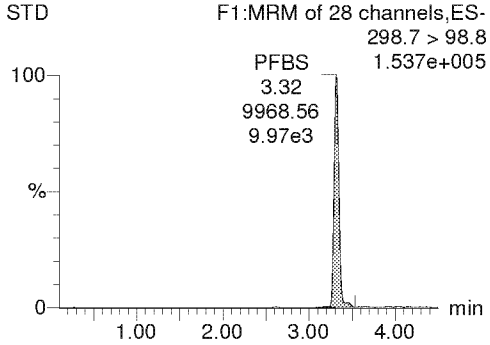
Sample Name: 6-13-16 rerun PFAS STD 3



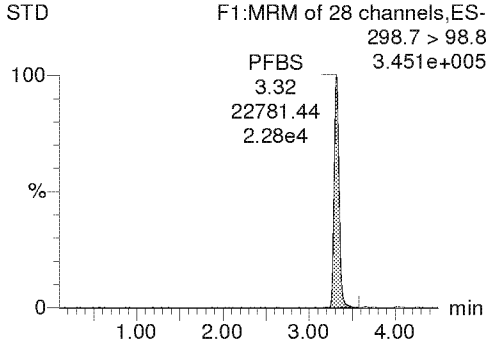
Sample Name: 6-13-16 rerun PFAS STD 4



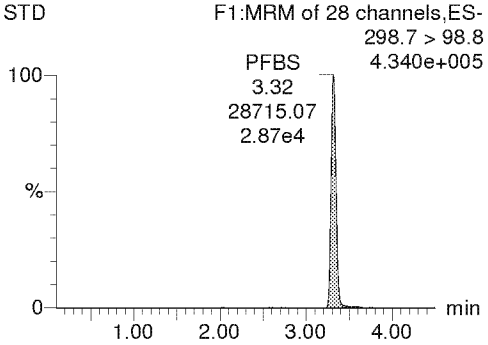
Sample Name: 6-13-16 rerun PFAS STD 2



Sample Name: 6-13-16 rerun PFAS STD 3



Sample Name: 6-13-16 rerun PFAS STD 4B



	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Dev
1	2	6-13-16 rerun P...	Blank		3.32	105.524	105.524		
2	4	6-13-16 rerun P...	Standard	10.000	3.33	724.354	724.354	9.6	-3.7
3	5	6-13-16 rerun P...	Standard	250.000	3.33	8903.960	8903.960	244.0	-2.4
4	6	6-13-16 rerun P...	Standard	750.000	3.32	21406.109	21406.109	680.2	-9.3
5	7	6-13-16 rerun P...	Standard	1000.000	3.32	29255.773	29255.773	1050.8	5.1
6	13	6-13-16 rerun P...	Standard	250.000	3.32	9968.563	9968.563	276.9	10.8
7	14	6-13-16 rerun P...	Standard	750.000	3.32	22781.441	22781.441	737.3	-1.7
8	15	6-13-16 rerun P...	Standard	1000.000	3.32	28715.074	28715.074	1020.8	2.1

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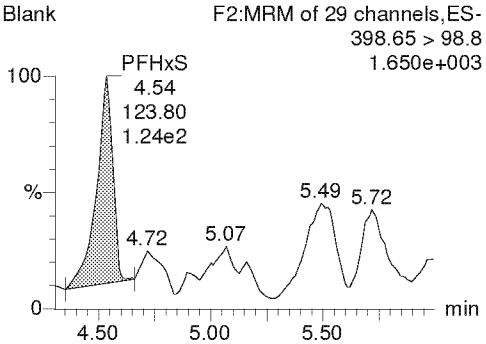
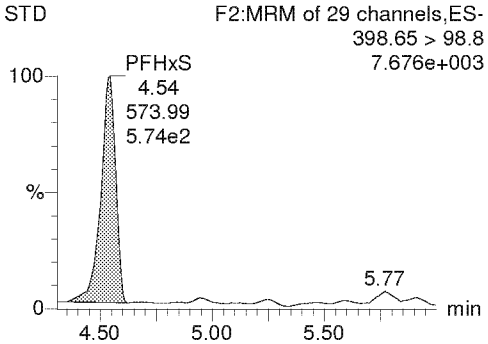
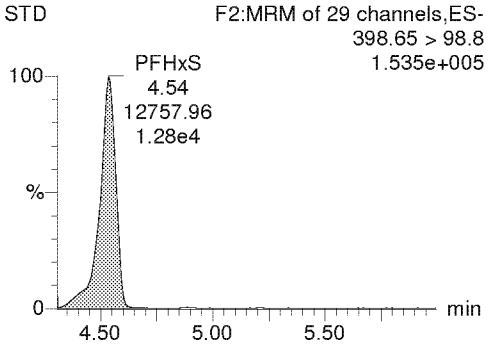
Sample Name: 6-13-16 rerun PFAS DB 1



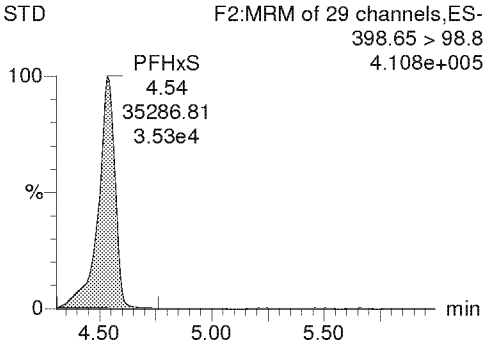
Sample Name: 6-13-16 rerun PFAS STD 1



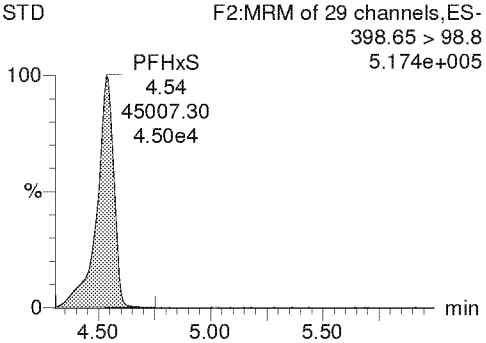
Sample Name: 6-13-16 rerun PFAS STD 2



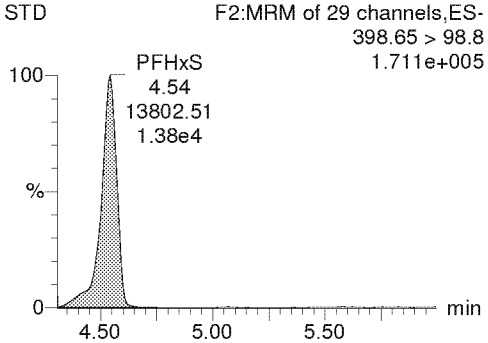
Sample Name: 6-13-16 rerun PFAS STD 3



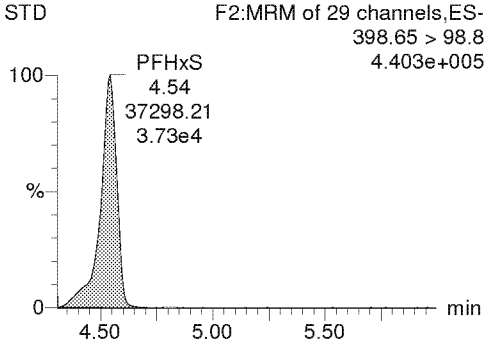
Sample Name: 6-13-16 rerun PFAS STD 4



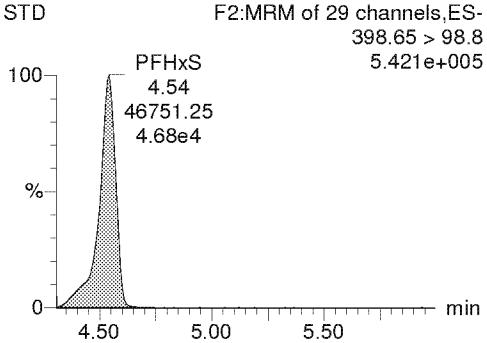
Sample Name: 6-13-16 rerun PFAS STD 2



Sample Name: 6-13-16 rerun PFAS STD 3



Sample Name: 6-13-16 rerun PFAS STD 4B



	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Dev
1	2	6-13-16 rerun P...	Blank		4.54	123.795	123.795	1.9	
2	4	6-13-16 rerun P...	Standard	10.000	4.54	573.993	573.993	10.0	0.1
3	5	6-13-16 rerun P...	Standard	250.000	4.54	12757.957	12757.957	239.4	-4.2
4	6	6-13-16 rerun P...	Standard	750.000	4.54	35286.809	35286.809	726.8	-3.1
5	7	6-13-16 rerun P...	Standard	1000.000	4.54	45007.297	45007.297	975.2	-2.5
6	13	6-13-16 rerun P...	Standard	250.000	4.54	13802.513	13802.513	260.0	4.0
7	14	6-13-16 rerun P...	Standard	750.000	4.54	37298.207	37298.207	775.8	3.4
8	15	6-13-16 rerun P...	Standard	1000.000	4.54	46751.254	46751.254	1023.3	2.3

Dataset: D:\Masslynx\new MJS.PRO\6-16-16 Stoll standards test check.qld

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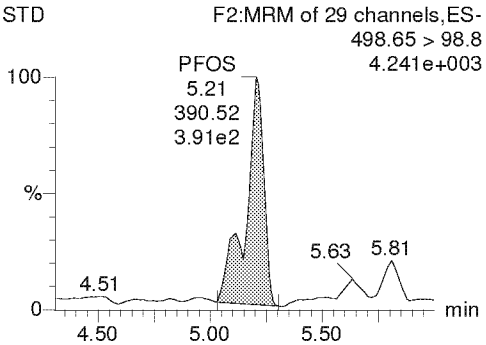
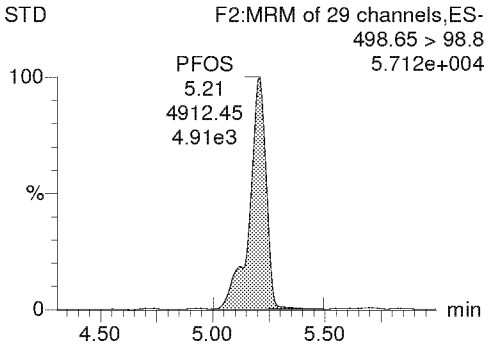
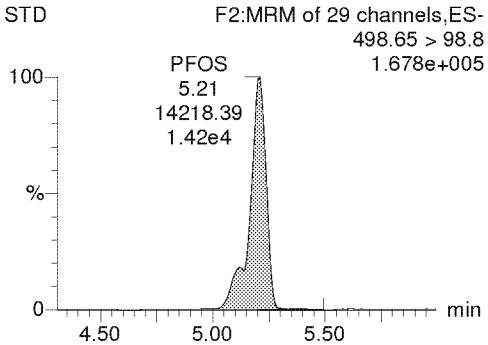
Sample Name: 6-13-16 rerun PFAS STD 1



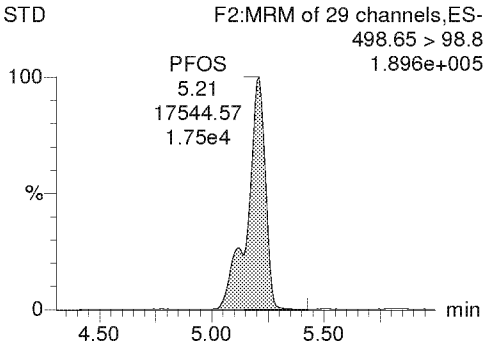
Sample Name: 6-13-16 rerun PFAS STD 2



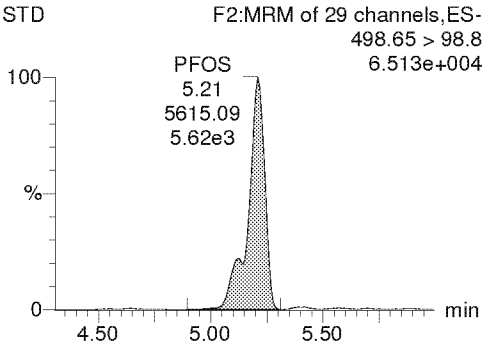
Sample Name: 6-13-16 rerun PFAS STD 3



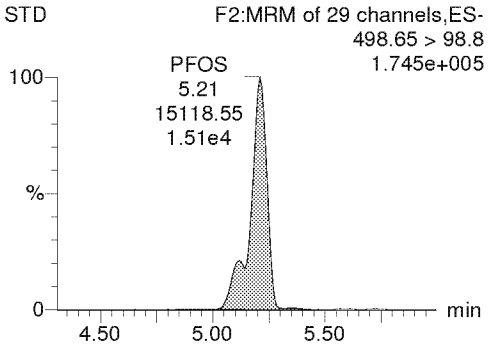
Sample Name: 6-13-16 rerun PFAS STD 4



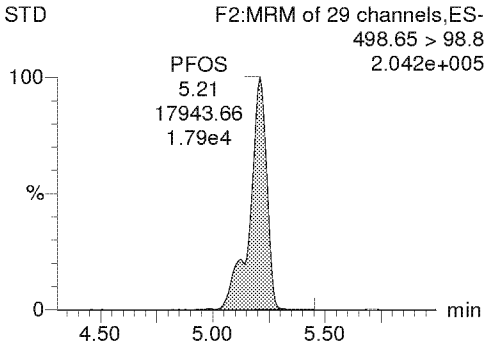
Sample Name: 6-13-16 rerun PFAS STD 2



Sample Name: 6-13-16 rerun PFAS STD 3



Sample Name: 6-13-16 rerun PFAS STD 4B



	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Dev
1	4	6-13-16 rerun P...	Standard	10.000	5.21	390.523	390.523	10.2	2.4
2	5	6-13-16 rerun P...	Standard	250.000	5.21	4912.455	4912.455	226.1	-9.6
3	6	6-13-16 rerun P...	Standard	750.000	5.21	14218.391	14218.391	744.8	-0.7
4	7	6-13-16 rerun P...	Standard	1000.000	5.21	17544.568	17544.568	968.0	-3.2
5	13	6-13-16 rerun P...	Standard	250.000	5.21	5615.090	5615.090	261.4	4.5
6	14	6-13-16 rerun P...	Standard	750.000	5.21	15118.548	15118.548	802.6	7.0
7	15	6-13-16 rerun P...	Standard	1000.000	5.21	17943.660	17943.660	996.7	-0.3

Dataset: D:\Masslynx\new MJS.PRO\6-16-16 Stoll standards test check.qld

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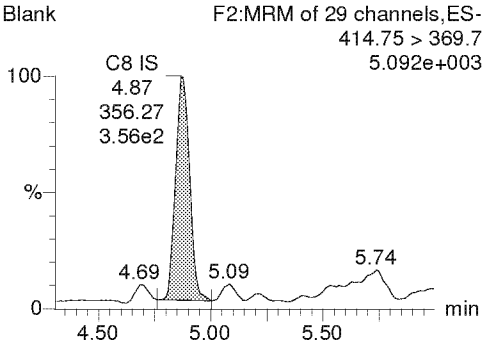
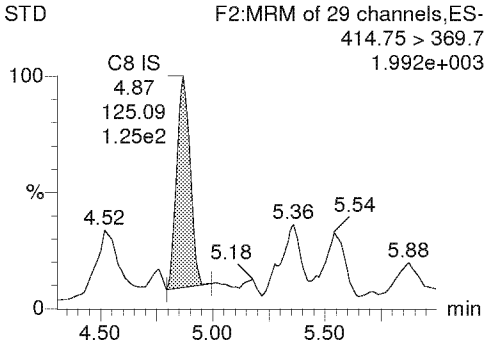
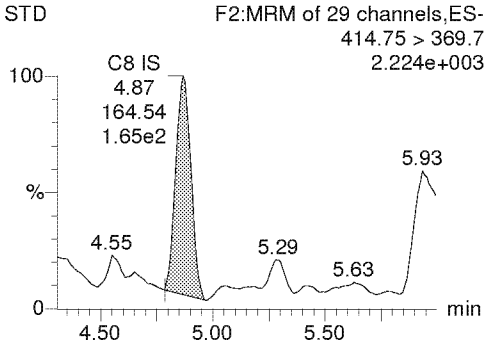
Sample Name: 6-13-16 rerun PFAS DB 1



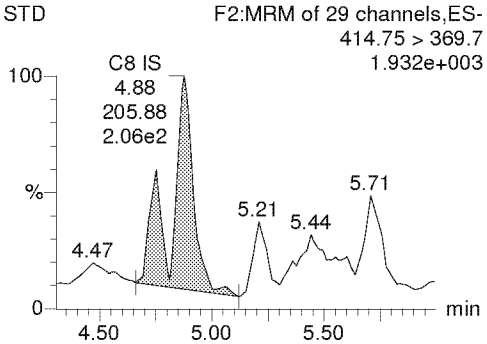
Sample Name: 6-13-16 rerun PFAS STD 3



Sample Name: 6-13-16 rerun PFAS STD 4



Sample Name: 6-13-16 rerun PFAS STD 4B



	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Dev
1	2	6-13-16 rerun P...	Blank		4.87	356.275	356.275		
2	6	6-13-16 rerun P...	Standard	750.000	4.87	125.092	125.092	750.0	0.0
3	7	6-13-16 rerun P...	Standard	1000.000	4.87	164.541	164.541	785.8	-21.4
4	15	6-13-16 rerun P...	Standard	1000.000	4.88	205.877	205.877	842.4	-15.8

Dataset: D:\Masslynx\new MJS.PRO\6-16-16 Stoll standards test check.qld

Last Altered: Thursday, June 16, 2016 10:57:17 Eastern Daylight Time
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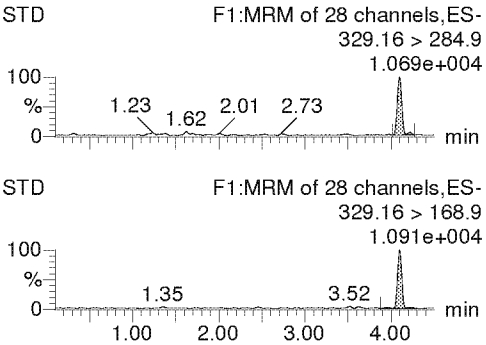
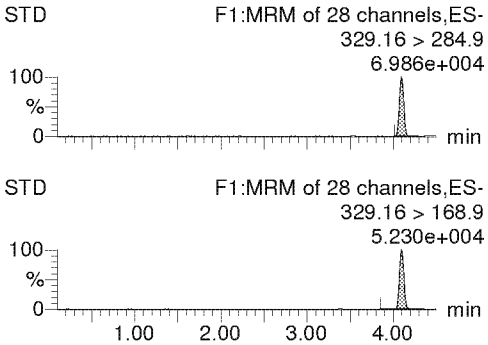
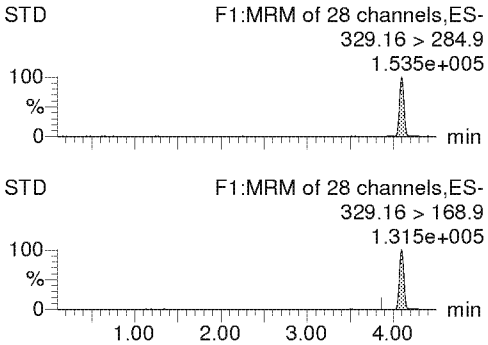
Sample Name: 6-13-16 rerun PFAS STD 1



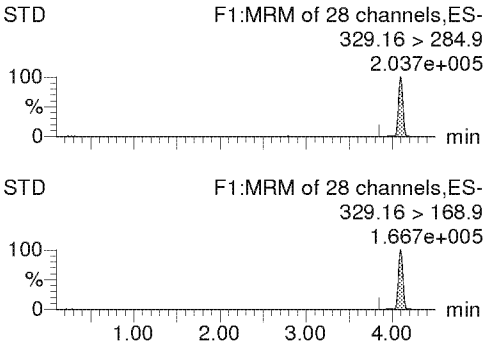
Sample Name: 6-13-16 rerun PFAS STD 2



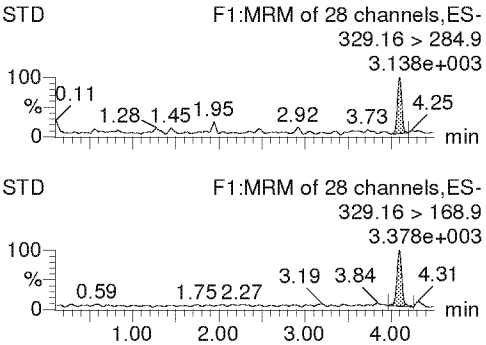
Sample Name: 6-13-16 rerun PFAS STD 3



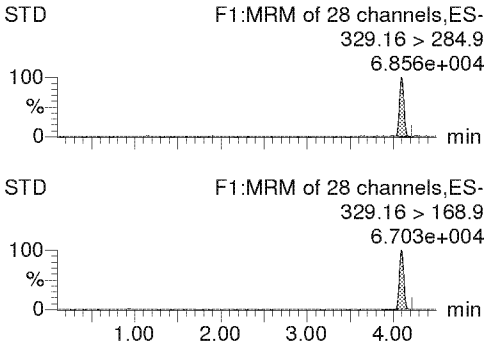
Sample Name: 6-13-16 rerun PFAS STD 4



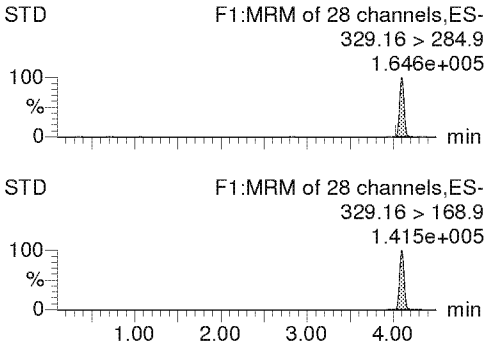
Sample Name: 6-13-16 rerun PFAS Metho



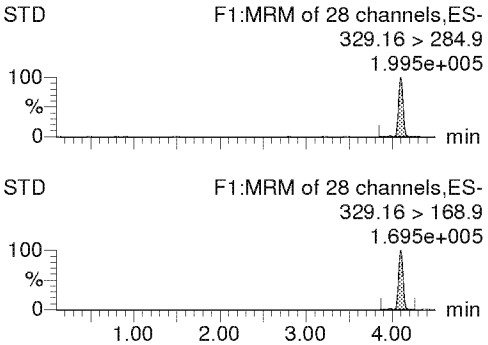
Sample Name: 6-13-16 rerun PFAS STD 2



Sample Name: 6-13-16 rerun PFAS STD 3



Sample Name: 6-13-16 rerun PFAS STD 4B



	#	Name	Type	Std. Conc	RT	Area	Response	ng/L	%Dev
1	4	6-13-16 rerun P...	Standard	10.000	4.10	651.167	651.167	9.8	-2.4
2	5	6-13-16 rerun P...	Standard	250.000	4.09	4069.587	4069.587	258.6	3.4
3	6	6-13-16 rerun P...	Standard	750.000	4.10	9083.246	9083.246	698.7	-6.8
4	7	6-13-16 rerun P...	Standard	1000.000	4.09	11971.618	11971.618	1028.3	2.8
5	10	6-13-16 rerun P...	Blank		4.10	171.412	171.412		
6	13	6-13-16 rerun P...	Standard	250.000	4.10	4018.811	4018.811	254.6	1.9
7	14	6-13-16 rerun P...	Standard	750.000	4.10	9581.078	9581.078	750.0	-0.0
8	15	6-13-16 rerun P...	Standard	1000.000	4.10	11865.238	11865.238	1014.4	1.4

Dataset: D:\Masslynx\new MJS.PRO\6-16-16 Stoll standards test check.qld

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Method: D:\Masslynx\new MJS.PRO\MethDB\3-17-16 all PFASs and PFECAs.mdb 16 Jun 2016 10:57:03
Calibration: 16 Jun 2016 10:57:17

Name: 6-13-16 rerun PFAS DI Water 1, Date: 15-Jun-2016, Time: 07:15:47, ID: , Description: Blank

Name: 6-13-16 rerun PFAS DB 1, Date: 15-Jun-2016, Time: 07:26:09, ID: , Description: Blank

Name: 6-13-16 rerun PFAS Method Blank, Date: 15-Jun-2016, Time: 07:36:29, ID: , Description: Blank

Name: 6-13-16 rerun PFAS STD 1, Date: 15-Jun-2016, Time: 07:46:49, ID: , Description: STD

Name: 6-13-16 rerun PFAS STD 2, Date: 15-Jun-2016, Time: 07:57:09, ID: , Description: STD

Name: 6-13-16 rerun PFAS STD 3, Date: 15-Jun-2016, Time: 08:07:31, ID: , Description: STD

Name: 6-13-16 rerun PFAS STD 4, Date: 15-Jun-2016, Time: 08:17:52, ID: , Description: STD

Name: 6-13-16 rerun PFAS DB 2, Date: 15-Jun-2016, Time: 08:28:14, ID: , Description: STD

Name: 6-13-16 rerun PFAS DI Water 2, Date: 15-Jun-2016, Time: 08:38:34, ID: , Description: STD

Name: 6-13-16 rerun PFAS Method Blank B, Date: 15-Jun-2016, Time: 08:48:53, ID: , Description: STD

Name: 6-13-16 rerun PFAS DB after needle fail, Date: 15-Jun-2016, Time: 08:59:16, ID: , Description: STD

Name: 6-13-16 rerun PFAS STD 1B, Date: 15-Jun-2016, Time: 09:09:36, ID: , Description: STD

Name: 6-13-16 rerun PFAS STD 2B, Date: 15-Jun-2016, Time: 09:19:54, ID: , Description: STD

Name: 6-13-16 rerun PFAS STD 3B, Date: 15-Jun-2016, Time: 09:30:14, ID: , Description: STD

Name: 6-13-16 rerun PFAS STD 4B, Date: 15-Jun-2016, Time: 09:40:34, ID: , Description: STD

Name: 6-13-16 rerun PFAS DB 3, Date: 15-Jun-2016, Time: 09:50:56, ID: , Description: STD