description	version
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	1
	1

filename
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filename2
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7:01:20	09 Aug 2017	7:01:20

filename11
C:\MassLynx\new MJS.PRO\SampleDB\8-8-17 NCDEQ Chemours site samples legacy PFAS only.SPL
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8-8-17 NCDEQ Chemour site sample	legacy PFAS 002	08-Aug-17	16:48:19	Blank	Blank
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8-8-17 NCDEQ Chemour site sample	legacy PFAS 002	08-Aug-17	16:48:19	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 002	08-Aug-17	16:48:19	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 002	08-Aug-17	16:48:19	Blank	Blank
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8-8-17 NCDEQ Chemour site sample	legacy PFAS 002	08-Aug-17	16:48:19	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 002	08-Aug-17	16:48:19	Blank	Blank
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8-8-17 NCDEQ Chemour site sample	legacy PFAS 003	08-Aug-17	17:01:27	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 004	08-Aug-17	17:14:37	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 004	08-Aug-17	17:14:37	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 004	08-Aug-17	17:14:37	Standard	Standard
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8-8-17 NCDEQ Chemour site sample	legacy PFAS 004	08-Aug-17	17:14:37	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 004	08-Aug-17	17:14:37	Standard	Standard

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DB	0	0	0	50
DB	0	0	0	50
DB	0	0	0	50
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DB	0	0	0	50
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DB	0	0	0	50
DB	0	0	0	50
MB	0	0	0	50
MB	0	0	0	50
MB	0	0	0	50
MB	0	0	0	50
MB	0	0	0	50
MB	0	0	0	50
MB	0	0	0	50
MB	0	0	0	50
MB	0	0	0	50
MB	0	0	0	50
MB	0	0	0	50
MB	0	0	0	50
10 std	0	0	0	50
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25 std	0	0	0	50
25 std	0	0	0	50

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8-8-17 NCDEQ Chemours site samples legacy PFAS onl			1	0
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8-8-17 NCDEQ Chemours site samples legacy PFAS onl			1	0
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8-8-17 NCDEQ Chemours site samples legacy PFAS onl			2	0
8-8-17 NCDEQ Chemours site samples legacy PFAS onl			2	0
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C:\MassLynx\new MJS.pro\ACQUDB\12-9-15 PFC_grad_10M_100M_9 min 500 ul_min
C:\MassLynx\new MJS.pro\ACQUDB\12-9-15 PFC_grad_10M_100M_9 min 500 ul_min
C:\MassLynx\new MJS.pro\ACQUDB\12-9-15 PFC_grad_10M_100M_9 min 500 ul_min
C:\MassLynx\new MJS.pro\ACQUDB\12-9-15 PFC_grad_10M_100M_9 min 500 ul_min
C:\MassLynx\new MJS.pro\ACQUDB\12-9-15 PFC_grad_10M_100M_9 min 500 ul_min
C:\MassLynx\new MJS.pro\ACQUDB\12-9-15 PFC_grad_10M_100M_9 min 500 ul_min
C:\MassLynx\new MJS.pro\ACQUDB\12-9-15 PFC_grad_10M_100M_9 min 500 ul_min
C:\MassLynx\new MJS.pro\ACQUDB\12-9-15 PFC_grad_10M_100M_9 min 500 ul_min
C:\MassLynx\new MJS.pro\ACQUDB\12-9-15 PFC_grad_10M_100M_9 min 500 ul_min
C:\MassLynx\new MJS.pro\ACQUDB\12-9-15 PFC_grad_10M_100M_9 min 500 ul_min
C:\MassLynx\new MJS.pro\ACQUDB\12-9-15 PFC_grad_10M_100M_9 min 500 ul_min
C:\MassLynx\new MJS.pro\ACQUDB\12-9-15 PFC_grad_10M_100M_9 min 500 ul_min
C:\MassLynx\new MJS.pro\ACQUDB\12-9-15 PFC_grad_10M_100M_9 min 500 ul_min
C:\MassLynx\new MJS.pro\ACQUDB\12-9-15 PFC_grad_10M_100M_9 min 500 ul_min
C:\MassLynx\new MJS.pro\ACQUDB\12-9-15 PFC_grad_10M_100M_9 min 500 ul_min
C:\MassLynx\new MJS.pro\ACQUDB\12-9-15 PFC_grad_10M_100M_9 min 500 ul_min
C:\MassLynx\new MJS.pro\ACQUDB\12-9-15 PFC_grad_10M_100M_9 min 500 ul_min
C:\MassLynx\new MJS.pro\ACQUDB\12-9-15 PFC_grad_10M_100M_9 min 500 ul_min

msmethodname
C:\MassLynx\new MJS.pro\ACQUDB\5-11-17 Susan Richardson PFAC MXA only.EXP
C:\MassLynx\new MJS.pro\ACQUDB\5-11-17 Susan Richardson PFAC MXA only.EXP
C:\MassLynx\new MJS.pro\ACQUDB\5-11-17 Susan Richardson PFAC MXA only.EXP
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prerunmethodname	postrunmethodname	switchmethodname	hplcmethodname

tunemethodname	fractionlynxname	instrument	lab
C:\MassLynx\new MJS.PRO\ACQUDB\PFC_MSMS_112807.IPR			
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conditions	submitter	task	user	reinjections	id17	sampleid18	groupid19	name20
					0	1	1	1 PFBA
					0	2	1	1 PFPeA
					0	3	1	1 PFHxA
					0	4	1	1 PFHpA
					0	5	1	1 PFOA
					0	6	1	1 PFNA
					0	7	1	1 PFDA
					0	8	1	1 PFBS
					0	9	1	1 PFHxS
					0	10	1	1 PFOS
					0	11	1	1 PFBA-IS
					0	12	1	1 PFOA-IS
					0	1	2	1 PFBA
					0	2	2	1 PFPeA
					0	3	2	1 PFHxA
					0	4	2	1 PFHpA
					0	5	2	1 PFOA
					0	6	2	1 PFNA
					0	7	2	1 PFDA
					0	8	2	1 PFBS
					0	9	2	1 PFHxS
					0	10	2	1 PFOS
					0	11	2	1 PFBA-IS
					0	12	2	1 PFOA-IS
					0	1	3	1 PFBA
					0	2	3	1 PFPeA
					0	3	3	1 PFHxA
					0	4	3	1 PFHpA
					0	5	3	1 PFOA
					0	6	3	1 PFNA
					0	7	3	1 PFDA
					0	8	3	1 PFBS
					0	9	3	1 PFHxS
					0	10	3	1 PFOS
					0	11	3	1 PFBA-IS
					0	12	3	1 PFOA-IS
					0	1	4	1 PFBA
					0	2	4	1 PFPeA
					0	3	4	1 PFHxA
					0	4	4	1 PFHpA
					0	5	4	1 PFOA
					0	6	4	1 PFNA
					0	7	4	1 PFDA
					0	8	4	1 PFBS
					0	9	4	1 PFHxS
					0	10	4	1 PFOS

type21	cas	stdconc22	foundscan	foundrt	foundrrt	predrt	predrrt	area
		0	0	0	0	1.125	0	0
		0	743	2.940000057	0	2.859999895	1	262.777
		0	0	0	0	3.855000019	1	0
		0	0	0	0	4.440000057	1	0
		0	347	4.84649992	0	4.809999943	1	165.49
		0	0	0	0	5.130000114	1	0
		0	0	0	0	5.409999847	1	0
		0	0	0	0	3.25	1	0
		0	0	0	0	4.460000038	1	0
		0	0	0	0	5.144999981	1	0
		1	0	0	0	1.125	1	0
		1	0	0	0	4.804999828	1	0
		0	0	0	0	1.125	0	0
		0	0	0	0	2.859999895	1	0
		0	878	3.854500055	0	3.855000019	1	109.348
		0	965	4.443600178	0	4.440000057	1	124.412
		0	346	4.839799881	0	4.809999943	1	163.98
		0	0	0	0	5.130000114	1	0
		0	0	0	0	5.409999847	1	0
		0	0	0	0	3.25	1	0
		0	0	0	0	4.460000038	1	0
		0	0	0	0	5.144999981	1	0
		1	275	1.073300004	0	1.125	1	14906.415
		1	346	4.839799881	0	4.804999828	1	16396.99
		10	280	1.090999961	0	1.125	0	2565.805
		10	733	2.872499943	0	2.859999895	1	3037.574
		10	880	3.868000031	0	3.855000019	1	3200.243
		10	963	4.430399895	0	4.440000057	1	4433.059
		10	346	4.840000153	0	4.809999943	1	3256.246
		10	394	5.164999962	0	5.130000114	1	3039.583
		10	434	5.43599987	0	5.409999847	1	2576.844
		10	791	3.265300036	0	3.25	1	720.55
		10	973	4.498099804	0	4.460000038	1	1117.96
		10	396	5.178599834	0	5.144999981	1	976.028
		1	279	1.087499976	0	1.125	1	16042.061
		1	346	4.840000153	0	4.804999828	1	16947.939
		25	276	1.076900005	0	1.125	0	4842.236
		25	733	2.87229991	0	2.859999895	1	5771.847
		25	880	3.867799997	0	3.855000019	1	5523.094
		25	963	4.4302001	0	4.440000057	1	8421.348
		25	346	4.839700222	0	4.809999943	1	6583.784
		25	394	5.164800167	0	5.130000114	1	5304.203
		25	434	5.435800076	0	5.409999847	1	5065.013
		25	791	3.265100002	0	3.25	1	1295.051
		25	973	4.497900009	0	4.460000038	1	2046.124
		25	397	5.185100079	0	5.144999981	1	1348.631

height	response	pkflags	analconc	empc	bsanalconc	conccalc
0	0		0.0000000000	0.0000000000	0.0000000000	NaN
940	0	bb	0.0000000000	0.0000000000	0.0000000000	NaN
0	0		0.0000000000	0.0000000000	0.0000000000	NaN
0	0		0.0000000000	0.0000000000	0.0000000000	NaN
961	0	bb	0.0000000000	0.0000000000	0.0000000000	NaN
0	0		0.0000000000	0.0000000000	0.0000000000	NaN
0	0		0.0000000000	0.0000000000	0.0000000000	NaN
0	0		0.0000000000	0.0000000000	0.0000000000	NaN
0	0		0.0000000000	0.0000000000	0.0000000000	NaN
0	0		0.0000000000	0.0000000000	0.0000000000	NaN
0	0		0.0000000000	0.0000000000	0.0000000000	-100
0	0		0.0000000000	0.0000000000	0.0000000000	-100
0	0					NaN
0	0					NaN
792	0.006668785	bbl				NaN
1768	0.00758749	bbl				NaN
2021	0.010000616	bbl				NaN
0	0					NaN
0	0					NaN
0	0		0.0000000000	0.0000000000	0.0000000000	NaN
0	0					NaN
0	0					NaN
119818	14906.415	bb	1.2214137405	1.2210000000	0.0000000000	22.14137405
284633	16396.99	bb	1.1663339219	1.1660000000	0.0000000000	16.63339219
19084	0.159942354	bb	8.0165041451	8.0170000000	0.0000000000	-19.83495855
35143	0.189350608	bb	7.3853090973	7.3850000000	0.0000000000	-26.14690903
52037	0.188827857	bb	8.8271091544	8.8270000000	0.0000000000	-11.72890846
73696	0.261569209	bb	8.0775820602	8.0780000000	0.0000000000	-19.2241794
55523	0.192132271	bb	8.9096174191	8.9100000000	0.0000000000	-10.90382581
53325	0.179348238	bb	8.3294797986	8.3290000000	0.0000000000	-16.70520201
45214	0.152044682	bb	8.6230853642	8.6230000000	0.0000000000	-13.76914636
9688	2.808280442	bb	9.8346747839	9.8350000000	0.0000000000	-1.653252161
19275	0.065964363	bb	10.9511544323	10.9510000000	0.0000000000	9.511544323
16760	0.057589775	bb	12.2203109937	12.2200000000	0.0000000000	22.20310994
123786	16042.061	bb	1.3144672097	1.3140000000	0.0000000000	31.44672097
292560	16947.939	bb	1.2055234626	1.2060000000	0.0000000000	20.55234626
40008	0.425001659	bb	28.3899739695	28.3900000000	0.0000000000	13.55989588
67049	0.506593349	bb	26.4107250701	26.4110000000	0.0000000000	5.64290028
91935	0.435581351	bb	24.0030130022	24.0030000000	0.0000000000	-3.987947991
140504	0.664153487	bb	26.4284814523	26.4280000000	0.0000000000	5.713925809
112450	0.519233156	bb	27.6418125770	27.6420000000	0.0000000000	10.56725031
93389	0.418318412	bb	26.9077641282	26.9080000000	0.0000000000	7.631056513
89545	0.399454582	bb	26.7640479430	26.7640000000	0.0000000000	7.056191772
19488	6.686224092	bb	22.9643783155	22.9640000000	0.0000000000	-8.142486738
35763	0.161368511	bb	29.6661831808	29.6660000000	0.0000000000	18.66473272
22910	0.106360405	bb	26.8950119482	26.8950000000	0.0000000000	7.580047793

modifieddate23	modifiedtime24	modifiedtext	modifieduser	peakmass	starert
				0	0
				0	2.696099997
				0	0
				0	0
				0	4.501100063
				0	0
				0	0
				0	0
				0	0
				0	0
				0	0
				0	0
				0	0
				0	0
				0	0
				0	3.691800118
				0	4.260900021
				0	4.758500099
				0	0
				0	0
				0	0
				0	0
				0	0
				0	0.832700014
				0	4.582399845
				0	0.963500023
				0	2.716599941
				0	3.637900114
				0	4.098400116
				0	4.677299976
				0	5.08370018
				0	5.259900093
				0	3.001100063
				0	4.247399807
				0	4.98210001
				0	0.949299991
				0	4.744999886
				0	0.744099975
				0	2.662199974
				0	3.793400049
				0	4.247300148
				0	4.528100014
				0	4.995500088
				0	5.340899944
				0	3.088900089
				0	4.348800182
				0	4.995500088

endrt	startht	endht	absresponse	rrrref	quanratio	quanratiopred
0	0	0	0	0	0	1
3.197400093	456.673	989.946	262.777	0	0	1
0	0	0	0	0	0	1
0	0	0	0	0	0	1
5.083499908	59.082	167.102	165.49	0	0	1
0	0	0	0	0	0	1
0	0	0	0	0	0	1
0	0	0	0	0	0	1
0	0	0	0	0	0	1
0	0	0	0	0	0	1
0	0	0	0	0	0	1
0	0	0	0	0	0	1
0	0	0	0	0	0	1
0	0	0	0	0	0	1
4.030499935	154.327	193.51	109.348	0	0	1
4.504600048	186.408	167.49	124.412	0	0	1
5.043000221	63.429	225.184	163.98	0	0	1
0	0	0	0	0	0	1
0	0	0	0	0	0	1
0	0	0	0	0	0	1
0	0	0	0	0	0	1
0	0	0	0	0	0	1
1.512199998	61.673	278.531	14906.415	0	0	1
5.056600094	47.408	50.878	16396.99	0	0	1
1.420099974	120.286	168.041	2565.805	0	0	1
3.197599888	831.184	1689.925	3037.574	0	0	1
4.078100205	344.061	440.102	3200.243	0	0	1
4.708000183	105.622	70.204	4433.059	0	0	1
4.95510006	148.571	234.286	3256.246	0	0	1
5.320799828	53.959	45.694	3039.583	0	0	1
5.583399773	50.551	76.633	2576.844	0	0	1
3.488800049	46.816	51.49	720.55	0	0	1
4.721600056	46.673	47.51	1117.96	0	0	1
5.408800125	41.571	36.367	976.028	0	0	1
1.561800003	118.98	211.51	16042.061	0	0	1
5.097300053	51.694	73.592	16947.939	0	0	1
1.547500014	118.571	180.327	4842.236	0	0	1
3.136300087	484.694	1043.755	5771.847	0	0	1
4.00330019	286.02	362.204	5523.094	0	0	1
4.61289978	52.694	157.265	8421.348	0	0	1
5.117400169	73.224	120.245	6583.784	0	0	1
5.286699772	66.265	47.612	5304.203	0	0	1
5.560900211	60.163	55.388	5065.013	0	0	1
3.637700081	51.49	56.224	1295.051	0	0	1
4.660299778	54.102	44	2046.124	0	0	1
5.388299942	53.388	66.653	1348.631	0	0	1

quanratiowin	ionratio	ionratiopred	ionratiowin	ionratioflag	chromnoise
0	0	0	0	0	287.0845947
0	0	0	0	0	395.6329346
0	0	0	0	0	187.9429932
0	0	0	0	0	144.7758484
0	0	0	0	0	164.4324951
0	0	0	0	0	54.17616272
0	0	0	0	0	29.48874283
0	0	0	0	0	13.19147587
0	0	0	0	0	12.41856766
0	0	0	0	0	11.40850544
0	0	0	0	0	244.3217468
0	0	0	0	0	19.90804672
0	0	0	0	0	303.9681396
0	0	0	0	0	424.0765991
0	0	0	0	0	138.0930786
0	0	0	0	0	139.586853
0	0	0	0	0	112.7567368
0	0	0	0	0	41.8913269
0	0	0	0	0	23.92318726
0	0	0	0	0	10.08493805
0	0	0	0	0	11.42851734
0	0	0	0	0	18.2125473
0	0	0	0	0	598.4329224
0	0	0	0	0	57.74649811
0	0	0	0	0	312.3894958
0	0	0	0	0	449.1917725
0	0	0	0	0	206.7539673
0	0	0	0	0	100.0871201
0	0	0	0	0	114.2676315
0	0	0	0	0	31.91137314
0	0	0	0	0	38.76998138
0	0	0	0	0	13.67285538
0	0	0	0	0	11.45346642
0	0	0	0	0	16.18604851
0	0	0	0	0	632.1661987
0	0	0	0	0	102.8531342
0	0	0	0	0	789.0800781
0	0	0	0	0	364.7796021
0	0	0	0	0	182.2354736
0	0	0	0	0	99.16555023
0	0	0	0	0	137.2774353
0	0	0	0	0	28.98913574
0	0	0	0	0	39.31330872
0	0	0	0	0	12.50016403
0	0	0	0	0	9.777151108
0	0	0	0	0	14.83114243

detectionthreshold	detectionflag	quanthreshold	quanflag	snlodflag	snloqflag
0.0000000000	0	0.0000000000	0	0	0
0.0000000000	0	0.0000000000	0	0	0
0.0000000000	0	0.0000000000	0	0	0
0.0000000000	0	0.0000000000	0	0	0
0.0000000000	0	0.0000000000	0	0	0
0.0000000000	0	0.0000000000	0	0	0
0.0000000000	0	0.0000000000	0	0	0
0.0000000000	0	0.0000000000	0	0	0
0.0000000000	0	0.0000000000	0	0	0
0.0000000000	0	0.0000000000	0	0	0
0.0000000000	0	0.0000000000	0	0	0
0.0000000000	0	0.0000000000	0	0	0
	0		0	0	0
	0		0	0	0
	0		0	0	0
	0		0	0	0
	0		0	0	0
	0		0	0	0
	0		0	0	0
0.0000000000	0	0.0000000000	0	0	0
	0		0	0	0
	0		0	0	0
0.0000000000	0	0.0000000000	0	0	0
0.0000000000	0	0.0000000000	0	0	0
0.0000000000	0	0.0000000000	0	0	0
0.0000000000	0	0.0000000000	0	0	0
0.0000000000	0	0.0000000000	0	0	0
0.0000000000	0	0.0000000000	0	0	0
0.0000000000	0	0.0000000000	0	0	0
0.0000000000	0	0.0000000000	0	0	0
0.3685699210	0	0.3685699210	0	0	0
0.0000000000	0	0.0000000000	0	0	0
0.0000000000	0	0.0000000000	0	0	0
0.0000000000	0	0.0000000000	0	0	0
0.0000000000	0	0.0000000000	0	0	0
0.0000000000	0	0.0000000000	0	0	0
0.0000000000	0	0.0000000000	0	0	0
0.0000000000	0	0.0000000000	0	0	0
0.0000000000	0	0.0000000000	0	0	0
0.0000000000	0	0.0000000000	0	0	0
0.0000000000	0	0.0000000000	0	0	0
0.0000000000	0	0.0000000000	0	0	0
0.3685699210	0	0.3685699210	0	0	0
0.0000000000	0	0.0000000000	0	0	0
0.0000000000	0	0.0000000000	0	0	0

rrf	chromtrace	peaks	pkwidth	pksigma	pkskew	pkkurt	height:divarea
0	212.8 > 168.75	0	0	0	0	0	0
0	262.85 > 218.75	0	2.807	20.952	-0.047	-1.18	3.577177607
0	312.7 > 268.7	0	0	0	0	0	0
0	362.65 > 318.7	0	0	0	0	0	0
0	412.6 > 368.65	0	3.624	19.533	-0.08	-0.634	5.806997402
0	462.6 > 418.6	0	0	0	0	0	0
0	512.6 > 468.55	0	0	0	0	0	0
0	298.7 > 98.8	0	0	0	0	0	0
0	398.65 > 98.8	0	0	0	0	0	0
0	498.65 > 98.8	0	0	0	0	0	0
0	216.8 > 171.75	0	0	0	0	0	0
0	416.75 > 371.7	0	0	0	0	0	0
0	212.8 > 168.75	0	0	0	0	0	0
0	262.85 > 218.75	0	0	0	0	0	0
0	312.7 > 268.7	0	3.086	11.736	0.227	-0.613	7.242930826
0	362.65 > 318.7	0	3.611	8.239	-1.036	0.288	14.21084783
0	412.6 > 368.65	1	4.008	9.99	0.847	-0.442	12.32467374
0	462.6 > 418.6	0	0	0	0	0	0
0	512.6 > 468.55	0	0	0	0	0	0
0	298.7 > 98.8	0	0	0	0	0	0
0	398.65 > 98.8	0	0	0	0	0	0
0	498.65 > 98.8	0	0	0	0	0	0
14906.415	216.8 > 171.75	0	6.587	19.557	1.408	3.904	8.038015848
16396.99	416.75 > 371.7	0	3.731	3.491	0.034	4.174	17.35885672
0.015994235	212.8 > 168.75	0	7.034	23.011	1.245	1.189	7.437821658
0.018935061	262.85 > 218.75	0	4.676	11.999	1.695	3.15	11.56943008
0.018882786	312.7 > 268.7	1	3.765	6.535	-0.049	7.867	16.26032773
0.026156921	362.65 > 318.7	1	3.71	6.441	-2.653	19.608	16.62418659
0.019213227	412.6 > 368.65	1	3.687	3.912	-0.466	3.233	17.05123016
0.017934824	462.6 > 418.6	1	3.696	3.363	0.321	1.035	17.54352488
0.015204468	512.6 > 468.55	1	2.857	3.884	1.427	12.737	17.54626978
0.280828044	298.7 > 98.8	1	4.4	6.089	-0.468	8.663	13.44528485
0.006596436	398.65 > 98.8	1	3.714	4.635	-0.418	15.012	17.24122509
0.005758978	498.65 > 98.8	1	3.651	4.301	0.51	11.359	17.17163852
16042.061	216.8 > 171.75	0	6.32	20.252	1.77	4.969	7.716340189
16947.939	416.75 > 371.7	0	3.688	3.479	0.785	5.569	17.26227596
0.017000066	212.8 > 168.75	0	5.759	24.874	0.993	4.869	8.262298657
0.020263734	262.85 > 218.75	0	4.677	8.16	1.041	5.2	11.61655879
0.017423254	312.7 > 268.7	1	3.761	3.623	0.459	1.333	16.64556135
0.02656614	362.65 > 318.7	1	3.714	3.831	0.151	4.526	16.6842648
0.020769326	412.6 > 368.65	1	3.677	5.03	-0.623	20.926	17.07984345
0.016732737	462.6 > 418.6	1	3.658	3.321	-0.107	1.239	17.60660367
0.015978183	512.6 > 468.55	1	2.829	3.385	0.547	2.841	17.6791254
0.267448964	298.7 > 98.8	1	4.06	6.158	3.353	22.847	15.04805602
0.006454741	398.65 > 98.8	1	3.681	3.458	0.028	2.536	17.47841284
0.004254416	498.65 > 98.8	1	3.671	4.044	0.479	9.47	16.98759705

baselinewidth	replimflag	maxreplimflag	recovlimflag	matrixblankflag	solventblankflag
0	0	0	0	0	0
30.07800579	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
34.94399071	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
20.32198906	0	0	0	0	0
14.62200165	0	0	0	0	0
17.07000732	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
40.76999903	0	0	0	0	0
28.45201492	0	0	0	0	0
27.39599705	0	0	0	0	0
28.8599968	0	0	0	0	0
26.41200542	0	0	0	0	0
36.57600403	0	0	0	0	0
16.66800499	0	0	0	0	0
14.22597885	0	0	0	0	0
19.40998077	0	0	0	0	0
29.26199913	0	0	0	0	0
28.45201492	0	0	0	0	0
25.60200691	0	0	0	0	0
36.75000072	0	0	0	0	0
21.13801003	0	0	0	0	0
48.20400238	0	0	0	0	0
28.44600677	0	0	0	0	0
12.59400845	0	0	0	0	0
21.93597794	0	0	0	0	0
35.35800934	0	0	0	0	0
17.47198105	0	0	0	0	0
13.20001602	0	0	0	0	0
32.9279995	0	0	0	0	0
18.68997574	0	0	0	0	0
23.56799126	0	0	0	0	0

devflag	devflagmidconc	devflaglowconc	qcsignoiseflag	qcionratioflag	qcrettimeflag
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0

qcpeakshapeflag	signoiseflag	signoise	cdflag	stddevflag	rtflag	peakasymmetry
0	0	0	0	0	0	0
0	0	2.37593971	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	5.844343597	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	5.7352621	0	0	0	0
0	0	12.66594928	0	0	0	0
0	0	17.92354105	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	200.2195994	0	0	0	0
0	0	4929.008846	0	0	0	0
0	0	61.09040238	0	0	0	0
0	0	78.23607233	0	0	0	0
0	0	251.6856179	0	0	0	0
0	0	736.3185189	0	0	0	0
0	0	485.9031316	0	0	0	0
0	0	1671.034329	0	0	0	0
0	0	1166.211548	0	0	0	0
0	0	708.5571911	0	0	0	0
0	0	1682.896627	0	0	0	0
0	0	1035.459642	0	0	0	0
0	0	195.8124307	0	0	0	0
0	0	2844.444191	0	0	0	0
0	0	50.70207842	0	0	0	0
0	0	183.8068785	0	0	0	0
0	0	504.4846548	0	0	0	0
0	0	1416.86301	0	0	0	0
0	0	819.1440913	0	0	0	0
0	0	3221.51722	0	0	0	0
0	0	2277.727389	0	0	0	0
0	0	1559.019542	0	0	0	0
0	0	3657.813979	0	0	0	0
0	0	1544.72254	0	0	0	0

peakfrontwidth	peaktailwidth	peakasymmetryvalue	area25	height26
0	0	0	0.0000000000	0.0000000000
0.238999993	0.252000004	1.050999999	0.0000000000	0.0000000000
0	0	0	0.0000000000	0.0000000000
0	0	0	0.0000000000	0.0000000000
0.279000014	0.206	0.74000001	0.0000000000	0.0000000000
0	0	0	0.0000000000	0.0000000000
0	0	0	0.0000000000	0.0000000000
0	0	0	0.0000000000	0.0000000000
0	0	0	0.0000000000	0.0000000000
0	0	0	0.0000000000	0.0000000000
0	0	0		
0	0	0		
0	0	0	14906.4150000000	119818.0000000000
0	0	0	14906.4150000000	119818.0000000000
0.145999998	0.150000006	1.024999976	16396.9900000000	284633.0000000000
0.143999994	0.052999999	0.368999988	16396.9900000000	284633.0000000000
0.061999999	0.181999996	2.944999933	16396.9900000000	284633.0000000000
0	0	0	16396.9900000000	284633.0000000000
0	0	0	16396.9900000000	284633.0000000000
0	0	0	0.0000000000	0.0000000000
0	0	0	16396.9900000000	284633.0000000000
0	0	0	16396.9900000000	284633.0000000000
0.063000001	0.201000005	3.197999954		
0.054000001	0.052999999	0.981999993		
0.082000002	0.287000001	3.517999888	16042.0610000000	123786.0000000000
0.075999998	0.089000002	1.161999941	16042.0610000000	123786.0000000000
0.057	0.055	0.97299999	16947.9390000000	292560.0000000000
0.055	0.055	0.995999992	16947.9390000000	292560.0000000000
0.056000002	0.052999999	0.934000015	16947.9390000000	292560.0000000000
0.054000001	0.050999999	0.947000027	16947.9390000000	292560.0000000000
0.054000001	0.050000001	0.92900002	16947.9390000000	292560.0000000000
0.068999998	0.072999999	1.072000027	2565.8050000000	19084.0000000000
0.055	0.052999999	0.963	16947.9390000000	292560.0000000000
0.052000001	0.056000002	1.075999975	16947.9390000000	292560.0000000000
0.081	0.203999996	2.513999939		
0.054000001	0.052999999	0.968999982		
0.077	0.194000006	2.502000094	11393.4520000000	96412.0000000000
0.078000002	0.089000002	1.149000049	11393.4520000000	96412.0000000000
0.056000002	0.056000002	0.995000005	12679.8220000000	218216.0000000000
0.055	0.057	1.034999967	12679.8220000000	218216.0000000000
0.055	0.052000001	0.935000002	12679.8220000000	218216.0000000000
0.054000001	0.052000001	0.959999979	12679.8220000000	218216.0000000000
0.054000001	0.050999999	0.94599998	12679.8220000000	218216.0000000000
0.064999998	0.064000003	0.975000024	4842.2360000000	40008.0000000000
0.054000001	0.052000001	0.953999996	12679.8220000000	218216.0000000000
0.057	0.050999999	0.90200001	12679.8220000000	218216.0000000000

foundrt27	absresponse28	ion	foundscan29	foundrt30	foundrrt31	predrt32
0.0000000000	0.0000000000					
0.0000000000	0.0000000000					
0.0000000000	0.0000000000	1	0	0	0	3.855000019
0.0000000000	0.0000000000	1	0	0	0	4.440000057
0.0000000000	0.0000000000	1	0	0	0	4.809999943
0.0000000000	0.0000000000	1	0	0	0	5.130000114
0.0000000000	0.0000000000	1	0	0	0	5.409999847
0.0000000000	0.0000000000	1	0	0	0	3.25
0.0000000000	0.0000000000	1	0	0	0	4.460000038
0.0000000000	0.0000000000	1	0	0	0	5.144999981
1.0733000040	14906.4150000000					
1.0733000040	14906.4150000000					
4.8397998810	16396.9900000000	1	0	0	0	3.855000019
4.8397998810	16396.9900000000	1	0	0	0	4.440000057
4.8397998810	16396.9900000000	1	346	4.839799881	0	4.809999943
4.8397998810	16396.9900000000	1	0	0	0	5.130000114
4.8397998810	16396.9900000000	1	0	0	0	5.409999847
0.0000000000	0.0000000000	1	0	0	0	3.25
4.8397998810	16396.9900000000	1	0	0	0	4.460000038
4.8397998810	16396.9900000000	1	0	0	0	5.144999981
1.0874999762	16042.0610000000					
1.0874999762	16042.0610000000					
4.8400001526	16947.9390000000	1	880	3.868000031	0	3.855000019
4.8400001526	16947.9390000000	1	964	4.437099934	0	4.440000057
4.8400001526	16947.9390000000	1	346	4.840000153	0	4.809999943
4.8400001526	16947.9390000000	1	394	5.164999962	0	5.130000114
4.8400001526	16947.9390000000	1	433	5.429299831	0	5.409999847
1.0909999609	2565.8050000000	1	790	3.258399963	0	3.25
4.8400001526	16947.9390000000	1	973	4.498099804	0	4.460000038
4.8400001526	16947.9390000000	1	397	5.185299873	0	5.144999981
1.0838999748	11393.4520000000					
1.0838999748	11393.4520000000					
4.8397002220	12679.8220000000	1	880	3.867799997	0	3.855000019
4.8397002220	12679.8220000000	1	964	4.436900139	0	4.440000057
4.8397002220	12679.8220000000	1	346	4.839700222	0	4.809999943
4.8397002220	12679.8220000000	1	394	5.164800167	0	5.130000114
4.8397002220	12679.8220000000	1	434	5.435800076	0	5.409999847
1.0769000053	4842.2360000000	1	791	3.265100002	0	3.25
4.8397002220	12679.8220000000	1	973	4.497900009	0	4.460000038
4.8397002220	12679.8220000000	1	396	5.17840004	0	5.144999981

predrt33	area34	height35	response36	pkflags37	analconc38	ampc39
1	0	0	0		0	0
1	0	0	0		0	0
1	0	0	0		0	0
1	0	0	0		0	0
1	0	0	0		0	0
1	0	0	0		0	0
1	0	0	0		0	0
1	0	0	0		0	0
1	0	0	0		0	0
1	0	0	0		0	0
1	109.665	1359	0	bb	0	0
1	0	0	0		0	0
1	0	0	0		0	0
1	0	0	0		0	0
1	0	0	0		0	0
1	0	0	0		0	0
1	137.621	2124	0	bb	0	0
1	865.028	14284	0	bb	0	0
1	1130.032	19326	0	bb	0	0
1	635.446	11086	0	bb	0	0
1	406.28	7112	0	bb	0	0
1	1286.091	18998	0	bb	0	0
1	854.451	15017	0	bb	0	0
1	431.512	7234	0	bb	0	0
1	274.001	4332	0	bb	0	0
1	1501.927	25058	0	bb	0	0
1	2595.998	44279	0	bb	0	0
1	1419.726	24980	0	bb	0	0
1	666.096	11678	0	bb	0	0
1	2160.061	32620	0	bb	0	0
1	1483.71	25146	0	bb	0	0
1	697.105	11692	0	bb	0	0

bsanalconc40	concalc41	modifieddate42	modifiedtime43	modifiedtext44
	0	NaN		
	0	NaN		
	0	NaN		
	0	NaN		
	0	NaN		
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	0	NaN		
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	0		-100	
	0		-100	
	0		-100	
	0		-100	
	0		-100	
	0		-100	
	0		-100	
	0		-100	

modifieduser45	peakmass46	startrt47	endrt48	startht49	endht50	absresponse51
	0	0	0	0	0	0
	0	0	0	0	0	0
	0	0	0	0	0	0
	0	0	0	0	0	0
	0	0	0	0	0	0
	0	0	0	0	0	0
	0	0	0	0	0	0
	0	0	0	0	0	0
	0	0	0	0	0	0
	0	0	0	0	0	0
	0	4.65019989	5.110700131	51.531	51.041	0
	0	0	0	0	0	0
	0	0	0	0	0	0
	0	0	0	0	0	0
	0	0	0	0	0	0
	0	0	0	0	0	0
	0	3.685300112	4.010399818	58.102	53.265	0
	0	4.138999939	4.646999836	62.02	56.49	0
	0	4.68419981	5.04309988	52.327	60.939	0
	0	5.063399792	5.252999783	51.837	46.143	0
	0	5.361499786	5.596099854	41.429	52.612	0
	0	3.163700104	3.468499899	48.551	60.184	0
	0	4.375999928	4.660600185	51.041	42.939	0
	0	5.002399921	5.415699959	41.429	36.571	0
	0	3.739200115	4.044099808	66.673	52.429	0
	0	4.32859993	4.52489996	58.898	41.347	0
	0	4.751699925	5.002200127	49.939	76.837	0
	0	4.995500088	5.347799778	53.714	57.041	0
	0	5.252900124	5.535399914	42.49	48.122	0
	0	3.143199921	3.414200068	56.51	50.122	0
	0	4.172599793	4.640100002	40.714	48.796	0
	0	4.995500088	5.361299992	43.796	44.49	0

rrtref52	ionratio53	ionratiopred54	ionratiowin55	ionratioflag56	chromnoise57
0	0	0	20	0	15.48859119
0	0	0	20	0	24.41718292
0	0	0	20	0	20.37221336
0	0	0	20	0	12.02634048
0	0	0	20	0	12.82924175
0	0	0	20	0	12.75384521
0	0	0	20	0	11.44684219
0	0	0	20	0	12.72207356
0	0	0	20	0	15.61051083
0	0	0	20	0	15.39210606
0	1.495300055	0	20	0	25.66253281
0	0	0	20	0	12.2963295
0	0	0	20	0	11.11182022
0	0	0	20	0	12.77546501
0	0	0	20	0	9.783143044
0	0	0	20	0	10.84820557
0	23.25399971	0	20	0	16.02160645
0	5.124800205	0	20	0	13.46897793
0	2.881599903	0	20	0	42.38507462
0	4.783400059	0	20	0	13.50059795
0	6.34250021	0	20	0	13.16766071
0	0.560299993	0	20	0	11.81922817
0	1.308400035	0	20	0	13.0368433
0	2.261899948	0	20	0	11.32141495
0	20.15719986	0	20	0	14.15899372
0	5.606999874	0	20	0	14.50445366
0	2.536099911	0	20	0	25.02017593
0	3.736099958	0	20	0	11.88896179
0	7.604000092	0	20	0	11.87401485
0	0.599500001	0	20	0	12.86201096
0	1.379099965	0	20	0	14.37253952
0	1.934599996	0	20	0	12.09966278

detectionthreshold58	detectionflag59	quanthreshold60	quanflag61	snloadflag62
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
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0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0

snloqflag63	rrf64	chromtrace65	peaks66	pkwidth67	pksigma68	pkskew69	pkkurt70
	0	0 312.7 > 118.7	0	0	0	0	0
	0	0 362.65 > 168.65	0	0	0	0	0
	0	0 412.6 > 168.7	0	0	0	0	0
	0	0 462.6 > 218.75	0	0	0	0	0
	0	0 512.6 > 218.75	0	0	0	0	0
	0	0 298.7 > 79.9	0	0	0	0	0
	0	0 398.65 > 79.9	0	0	0	0	0
	0	0 498.65 > 79.9	0	0	0	0	0
	0	0 312.7 > 118.7	0	0	0	0	0
	0	0 362.65 > 168.65	0	0	0	0	0
	0	0 412.6 > 168.7	0	3.743	11.672	0.683	0.971
	0	0 462.6 > 218.75	0	0	0	0	0
	0	0 512.6 > 218.75	0	0	0	0	0
	0	0 298.7 > 79.9	0	0	0	0	0
	0	0 398.65 > 79.9	0	0	0	0	0
	0	0 498.65 > 79.9	0	0	0	0	0
	0	0 312.7 > 118.7	0	3.942	6.78	-0.931	3.306
	0	0 362.65 > 168.65	0	3.777	6.171	-1.922	13.053
	0	0 412.6 > 168.7	0	3.692	4.132	0.966	8.152
	0	0 462.6 > 218.75	0	3.582	3.357	-0.048	0.286
	0	0 512.6 > 218.75	0	2.498	5.515	3.282	16.659
	0	0 298.7 > 79.9	0	3.861	4.528	1.063	4.154
	0	0 398.65 > 79.9	0	3.633	3.888	1.019	5.128
	0	0 498.65 > 79.9	0	3.645	5.091	1.09	11.271
	0	0 312.7 > 118.7	0	3.758	5.052	0.721	4.73
	0	0 362.65 > 168.65	0	3.685	3.446	-0.045	0.008
	0	0 412.6 > 168.7	0	3.689	3.684	0.801	2.909
	0	0 462.6 > 218.75	0	3.651	3.717	0.337	6.645
	0	0 512.6 > 218.75	0	3.199	3.889	-0.675	6.529
	0	0 298.7 > 79.9	0	4.025	3.956	0.216	0.69
	0	0 398.65 > 79.9	0	3.736	4.544	-3.089	25.865
	0	0 498.65 > 79.9	0	3.723	4.203	-0.079	7.706

heightdivarea71	baselinewidth72	replimflag73	maxreplimflag74	recovlimflag75
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
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12.3922856	27.63001442	0	0	0
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0	0	0	0	0
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0	0	0	0	0
15.43369108	19.5059824	0	0	0
16.51276028	30.47999382	0	0	0
17.10217056	21.53400421	0	0	0
17.4460143	11.37599945	0	0	0
17.50516885	14.07600403	0	0	0
14.77189406	18.28798771	0	0	0
17.57502771	17.07601547	0	0	0
16.76430783	24.79800224	0	0	0
15.81016128	18.29398155	0	0	0
16.68390008	11.77800179	0	0	0
17.05663872	15.03001213	0	0	0
17.59494438	21.13798141	0	0	0
17.5320074	16.94998741	0	0	0
15.10142538	16.26000881	0	0	0
16.94805589	28.05001259	0	0	0
16.77222226	21.94799423	0	0	0

matrixblankflag76	solventblankflag77	devflag78	devflagmidconc79	devflaglowconc80
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0	0	0	0	0
0	0	0	0	0
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0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0

qc3signoiseflag81	qcionratioflag82	qcrettimeflag83	qcpeakshapeflag84	signoiseflag85
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
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0	0	0	0	0
0	0	0	0	0
0	0	0	0	0
0	0	0	0	0

signoise86	cdflag87	stddevflag88	rtflag89	peakasymmetry90	peakfrontwidth91
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0
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0	0	0	0	0	0
0	0	0	0	0	0
52.95658111	0	0	0	0	0.088
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0	0	0	0	0	0
0	0	0	0	0	0
132.5709758	0	0	0	0	0.061000001
1060.511056	0	0	0	0	0.057
455.9623918	0	0	0	0	0.056000002
821.1488141	0	0	0	0	0.054000001
540.1111219	0	0	0	0	0.054000001
1607.380763	0	0	0	0	0.059
1151.889277	0	0	0	0	0.054000001
638.9660686	0	0	0	0	0.057999998
305.953946	0	0	0	0	0.064999998
1727.607298	0	0	0	0	0.059
1769.73176	0	0	0	0	0.054000001
2101.108611	0	0	0	0	0.054000001
983.4921165	0	0	0	0	0.054000001
2536.150849	0	0	0	0	0.063000001
1749.586422	0	0	0	0	0.055
966.3079221	0	0	0	0	0.054000001

peaktrailwidth92	peakasymmetryvalue93	rref	predrt94	predrrt95	userfactor	userrf
		11	1.125	0	0	0
		11	2.859999895	1	0	0
0	0	12	3.855000019	1	0	0
0	0	12	4.440000057	1	0	0
0	0	12	4.809999943	1	0	0
0	0	12	5.130000114	1	0	0
0	0	12	5.409999847	1	0	0
0	0	1	3.25	1	0	0
0	0	12	4.460000038	1	0	0
0	0	12	5.144999981	1	0	0
		0	1.125	1	0	0
		0	4.804999828	1	0	0
		11	1.125	0	0	0
		11	2.859999895	1	0	0
0	0	12	3.855000019	1	0	0
0	0	12	4.440000057	1	0	0
0.162000001	1.838000059	12	4.809999943	1	0	0
0	0	12	5.130000114	1	0	0
0	0	12	5.409999847	1	0	0
0	0	1	3.25	1	0	0
0	0	12	4.460000038	1	0	0
0	0	12	5.144999981	1	0	0
		0	1.125	1	0	0
		0	4.804999828	1	0	0
		11	1.125	0	0	0
		11	2.859999895	1	0	0
0.059999999	0.98299998	12	3.855000019	1	0	0
0.052999999	0.917999983	12	4.440000057	1	0	0
0.052000001	0.939999998	12	4.809999943	1	0	0
0.052000001	0.958999991	12	5.130000114	1	0	0
0.050999999	0.95599997	12	5.409999847	1	0	0
0.075000003	1.264000058	1	3.25	1	0	0
0.050999999	0.938000023	12	4.460000038	1	0	0
0.050999999	0.876999974	12	5.144999981	1	0	0
		0	1.125	1	0	0
		0	4.804999828	1	0	0
		11	1.125	0	0	0
		11	2.859999895	1	0	0
0.055	0.855000019	12	3.855000019	1	0	0
0.052999999	0.907000005	12	4.440000057	1	0	0
0.055	1.024999976	12	4.809999943	1	0	0
0.050999999	0.94599998	12	5.130000114	1	0	0
0.050999999	0.94599998	12	5.409999847	1	0	0
0.064000003	1.01699996	1	3.25	1	0	0
0.054000001	0.978999972	12	4.460000038	1	0	0
0.057	1.049000025	12	5.144999981	1	0	0

quantrace	secondarytrace	useabsmasswin	chromasswinabs	chromasswinppm
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10

stockconcfactor	calibref	sampleid96	groupid97	sampleid98	groupid99	filename100
1	PFBA	1	1	1	1	
1	PFPeA	1	1	1	1	
1	PFHxA	1	1	1	1	
1	PFHpA	1	1	1	1	
1	PFOA	1	1	1	1	
1	PFNA	1	1	1	1	
1	PFDA	1	1	1	1	
1	PFBS	1	1	1	1	
1	PFHxS	1	1	1	1	
1	PFOS	1	1	1	1	
1	PFBA-IS	1	1	1	1	
1	PFOA-IS	1	1	1	1	
1	PFBA	2	1	2	1	
1	PFPeA	2	1	2	1	
1	PFHxA	2	1	2	1	
1	PFHpA	2	1	2	1	
1	PFOA	2	1	2	1	
1	PFNA	2	1	2	1	
1	PFDA	2	1	2	1	
1	PFBS	2	1	2	1	
1	PFHxS	2	1	2	1	
1	PFOS	2	1	2	1	
1	PFBA-IS	2	1	2	1	
1	PFOA-IS	2	1	2	1	
1	PFBA	3	1	3	1	
1	PFPeA	3	1	3	1	
1	PFHxA	3	1	3	1	
1	PFHpA	3	1	3	1	
1	PFOA	3	1	3	1	
1	PFNA	3	1	3	1	
1	PFDA	3	1	3	1	
1	PFBS	3	1	3	1	
1	PFHxS	3	1	3	1	
1	PFOS	3	1	3	1	
1	PFBA-IS	3	1	3	1	
1	PFOA-IS	3	1	3	1	
1	PFBA	4	1	4	1	
1	PFPeA	4	1	4	1	
1	PFHxA	4	1	4	1	
1	PFHpA	4	1	4	1	
1	PFOA	4	1	4	1	
1	PFNA	4	1	4	1	
1	PFDA	4	1	4	1	
1	PFBS	4	1	4	1	
1	PFHxS	4	1	4	1	
1	PFOS	4	1	4	1	

modifieddate101	modifiedtime102	count103	id104	name105	type106	ref

rah	type107	origin	weighting	axistrans

curve	rsquared	cc	stddev	percrelsd

1
1
1

C:\Documents and Settings\Administrator\Desktop\8-8-17 NC DEQ Chemours site samples legacy PFAS..xml
C:\Documents and Settings\Administrator\Desktop\8-8-17 NC DEQ Chemours site samples legacy PFAS..xml
C:\Documents and Settings\Administrator\Desktop\8-8-17 NC DEQ Chemours site samples legacy PFAS..xml
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8-8-17 NCDEQ Chemour site sample	legacy PFAS 004	08-Aug-17	17:14:37	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 004	08-Aug-17	17:14:37	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 005	08-Aug-17	17:27:47	Standard	Standard
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8-8-17 NCDEQ Chemour site sample	legacy PFAS 005	08-Aug-17	17:27:47	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 005	08-Aug-17	17:27:47	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 005	08-Aug-17	17:27:47	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 005	08-Aug-17	17:27:47	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 005	08-Aug-17	17:27:47	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 005	08-Aug-17	17:27:47	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 005	08-Aug-17	17:27:47	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 005	08-Aug-17	17:27:47	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 005	08-Aug-17	17:27:47	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 006	08-Aug-17	17:40:57	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 006	08-Aug-17	17:40:57	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 006	08-Aug-17	17:40:57	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 006	08-Aug-17	17:40:57	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 006	08-Aug-17	17:40:57	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 006	08-Aug-17	17:40:57	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 006	08-Aug-17	17:40:57	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 006	08-Aug-17	17:40:57	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 006	08-Aug-17	17:40:57	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 006	08-Aug-17	17:40:57	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 006	08-Aug-17	17:40:57	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 007	08-Aug-17	17:54:08	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 007	08-Aug-17	17:54:08	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 007	08-Aug-17	17:54:08	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 007	08-Aug-17	17:54:08	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 007	08-Aug-17	17:54:08	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 007	08-Aug-17	17:54:08	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 007	08-Aug-17	17:54:08	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 007	08-Aug-17	17:54:08	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 007	08-Aug-17	17:54:08	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 007	08-Aug-17	17:54:08	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 008	08-Aug-17	18:07:18	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 008	08-Aug-17	18:07:18	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 008	08-Aug-17	18:07:18	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 008	08-Aug-17	18:07:18	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 008	08-Aug-17	18:07:18	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 008	08-Aug-17	18:07:18	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 008	08-Aug-17	18:07:18	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 008	08-Aug-17	18:07:18	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 008	08-Aug-17	18:07:18	Standard	Standard

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8-8-17 NCDEQ Chemours site samples legacy PFAS onl	4	25
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	0	11	4	1 PFBA-IS
	0	12	4	1 PFOA-IS
	0	1	5	1 PFBA
	0	2	5	1 PFPeA
	0	3	5	1 PFHxA
	0	4	5	1 PFHpA
	0	5	5	1 PFOA
	0	6	5	1 PFNA
	0	7	5	1 PFDA
	0	8	5	1 PFBS
	0	9	5	1 PFHxS
	0	10	5	1 PFOS
	0	11	5	1 PFBA-IS
	0	12	5	1 PFOA-IS
	0	1	6	1 PFBA
	0	2	6	1 PFPeA
	0	3	6	1 PFHxA
	0	4	6	1 PFHpA
	0	5	6	1 PFOA
	0	6	6	1 PFNA
	0	7	6	1 PFDA
	0	8	6	1 PFBS
	0	9	6	1 PFHxS
	0	10	6	1 PFOS
	0	11	6	1 PFBA-IS
	0	12	6	1 PFOA-IS
	0	1	7	1 PFBA
	0	2	7	1 PFPeA
	0	3	7	1 PFHxA
	0	4	7	1 PFHpA
	0	5	7	1 PFOA
	0	6	7	1 PFNA
	0	7	7	1 PFDA
	0	8	7	1 PFBS
	0	9	7	1 PFHxS
	0	10	7	1 PFOS
	0	11	7	1 PFBA-IS
	0	12	7	1 PFOA-IS
	0	1	8	1 PFBA
	0	2	8	1 PFPeA
	0	3	8	1 PFHxA
	0	4	8	1 PFHpA
	0	5	8	1 PFOA
	0	6	8	1 PFNA
	0	7	8	1 PFDA
	0	8	8	1 PFBS
	0	9	8	1 PFHxS

1	278	1.083899975	0	1.125	1	11393.452
1	346	4.839700222	0	4.804999828	1	12679.822
50	278	1.083799958	0	1.125	0	9314.554
50	733	2.872499943	0	2.859999895	1	12146.828
50	880	3.868000031	0	3.855000019	1	12656.4
50	963	4.430300236	0	4.440000057	1	17508.217
50	346	4.839900017	0	4.809999943	1	13411.72
50	394	5.164999962	0	5.130000114	1	11093.799
50	434	5.435900211	0	5.409999847	1	10673.002
50	791	3.265300036	0	3.25	1	2936.331
50	973	4.498099804	0	4.460000038	1	4172.037
50	396	5.178599834	0	5.144999981	1	2847.445
1	275	1.073300004	0	1.125	1	11300.08
1	346	4.839900017	0	4.804999828	1	13569.195
100	280	1.090999961	0	1.125	0	19909.582
100	733	2.872499943	0	2.859999895	1	24151.623
100	880	3.868000031	0	3.855000019	1	25747.074
100	963	4.430399895	0	4.440000057	1	33754.039
100	346	4.840000153	0	4.809999943	1	28657.914
100	394	5.164999962	0	5.130000114	1	20498.107
100	434	5.43599987	0	5.409999847	1	19328.094
100	790	3.258399963	0	3.25	1	6485.381
100	973	4.498099804	0	4.460000038	1	9382.159
100	397	5.185299873	0	5.144999981	1	6525.035
1	279	1.087499976	0	1.125	1	15874.747
1	346	4.840000153	0	4.804999828	1	15945.146
150	273	1.066200018	0	1.125	0	20677.545
150	733	2.872499943	0	2.859999895	1	25878.387
150	880	3.868099928	0	3.855000019	1	27378.146
150	963	4.430399895	0	4.440000057	1	37602.211
150	346	4.840000153	0	4.809999943	1	29147.029
150	394	5.165100098	0	5.130000114	1	21888.656
150	434	5.43599987	0	5.409999847	1	22258.521
150	790	3.258500099	0	3.25	1	5826.152
150	973	4.498099804	0	4.460000038	1	9176.501
150	396	5.178599834	0	5.144999981	1	6385.517
1	275	1.073300004	0	1.125	1	10493.016
1	346	4.840000153	0	4.804999828	1	11847.604
200	276	1.076799989	0	1.125	0	32492.113
200	733	2.872600079	0	2.859999895	1	41309.152
200	880	3.868200064	0	3.855000019	1	43053.602
200	964	4.437200069	0	4.440000057	1	55780.945
200	346	4.840099812	0	4.809999943	1	49596.23
200	394	5.165200234	0	5.130000114	1	33791.699
200	434	5.436100006	0	5.409999847	1	32788.961
200	791	3.265500069	0	3.25	1	9397.179
200	973	4.49819994	0	4.460000038	1	14448.574

96412	11393.452	bb	0.9335657719	0.9340000000	0.0000000000	-6.64342281
218216	12679.822	bb	0.9019281296	0.9020000000	0.0000000000	-9.80718704
81510	0.824290979	bb	58.8368866958	58.8370000000	0.0000000000	17.67377339
153449	1.074932921	bb	60.5009972337	60.5010000000	0.0000000000	21.00199447
206910	0.93273035	bb	55.4326870719	55.4330000000	0.0000000000	10.86537414
294051	1.290291502	bb	55.6992608033	55.6990000000	0.0000000000	11.39852161
229638	0.988394669	bb	54.9096875792	54.9100000000	0.0000000000	9.819375158
193955	0.817572376	bb	58.5021838766	58.5020000000	0.0000000000	17.00436775
186164	0.786561178	bb	56.0478702856	56.0480000000	0.0000000000	12.09574057
42450	15.76205903	bb	53.9613525615	53.9610000000	0.0000000000	7.922705123
71215	0.307463855	bb	58.7517551787	58.7520000000	0.0000000000	17.50351036
48865	0.209846273	bb	57.7038557156	57.7040000000	0.0000000000	15.40771143
90871	11300.08	bb	0.9259149823	0.9260000000	0.0000000000	-7.40850177
235656	13569.195	bb	0.9651901002	0.9650000000	0.0000000000	-3.48098998
166762	1.254166885	bb	91.2966894217	91.2970000000	0.0000000000	-8.703310578
304258	1.521386325	bb	87.2859285018	87.2860000000	0.0000000000	-12.7140715
424616	1.614728018	bb	100.6232285930	100.6230000000	0.0000000000	0.623228593
568713	2.116884913	bb	95.8365651995	95.8370000000	0.0000000000	-4.163434801
493422	1.79728138	bb	103.1001709110	103.1000000000	0.0000000000	3.100170911
360882	1.285538997	bb	96.4758544768	96.4760000000	0.0000000000	-3.524145523
337541	1.21216162	bb	89.6566074699	89.6570000000	0.0000000000	-10.34339253
99051	32.57416956	bb	112.4159345848	112.4160000000	0.0000000000	12.41593458
159032	0.588402201	bb	116.2324777650	116.2320000000	0.0000000000	16.23247777
113669	0.409217639	bb	115.8561797339	115.8560000000	0.0000000000	15.85617973
122613	15874.747	bb	1.3007577015	1.3010000000	0.0000000000	30.07577015
272551	15945.146	bb	1.1341938166	1.1340000000	0.0000000000	13.41938166
154106	1.970600731	bb	144.6844304713	144.6840000000	0.0000000000	-3.543713019
320301	2.466248693	bb	143.9893044697	143.9890000000	0.0000000000	-4.007130354
447350	2.31085931	bb	149.6514637061	149.6510000000	0.0000000000	-0.232357529
626344	3.173824091	bb	150.0077449433	150.0080000000	0.0000000000	0.005163296
496437	2.460162325	bb	143.7928300324	143.7930000000	0.0000000000	-4.138113312
379901	1.847517523	bb	143.5413437329	143.5410000000	0.0000000000	-4.305770845
390063	1.878736072	bb	145.8118916218	145.8120000000	0.0000000000	-2.792072252
85421	42.26434038	bb	146.7504103539	146.7500000000	0.0000000000	-2.166393097
157627	0.774544878	bb	155.5353174490	155.5350000000	0.0000000000	3.690211633
109483	0.538971171	bb	152.8993161503	152.8990000000	0.0000000000	1.932877434
74955	10493.016	bb	0.8597851276	0.8600000000	0.0000000000	-14.02148724
200516	11847.604	bb	0.8427316500	0.8430000000	0.0000000000	-15.726835
252176	2.56648599	bb	188.4392627360	188.4390000000	0.0000000000	-5.780368632
524072	3.262925986	bb	191.8171227289	191.8170000000	0.0000000000	-4.091438636
698086	2.981382082	bb	200.2401875678	200.2400000000	0.0000000000	0.120093784
938507	3.862726978	bb	187.3255565855	187.3260000000	0.0000000000	-6.337221707
843497	3.434446936	bb	205.7788431477	205.7790000000	0.0000000000	2.889421574
587559	2.340012479	bb	186.2333507361	186.2330000000	0.0000000000	-6.883324632
572379	2.270574732	bb	181.2372650648	181.2370000000	0.0000000000	-9.381367468
140912	57.84283097	bb	202.9954169617	202.9950000000	0.0000000000	1.497708481
244834	1.00053695	bb	204.6882779744	204.6880000000	0.0000000000	2.344138987

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11393.452	216.8 > 171.75	0	5.302	22.182	1.884	6.049	8.462053467
12679.822	416.75 > 371.7	0	3.68	3.363	0.211	1.014	17.20970531
0.01648582	212.8 > 168.75	0	5.813	21.964	1.057	4.567	8.750821564
0.021498658	262.85 > 218.75	0	4.54	7.164	2.432	10.45	12.63284538
0.018654607	312.7 > 268.7	1	3.787	4.604	-0.547	10.146	16.34825069
0.02580583	362.65 > 318.7	1	3.732	4.872	-2.896	26.174	16.7950283
0.019767893	412.6 > 368.65	1	3.699	3.801	-0.985	10.656	17.12218865
0.016351448	462.6 > 418.6	1	3.662	3.678	0.891	10.577	17.48319038
0.015731224	512.6 > 468.55	1	2.999	3.335	0.197	1.13	17.44251524
0.315241181	298.7 > 98.8	1	4.084	4.457	0.993	5.302	14.45681703
0.006149277	398.65 > 98.8	1	3.691	3.459	0.282	1.265	17.06959933
0.004196926	498.65 > 98.8	1	3.676	4.027	2.317	16.362	17.16099872
11300.08	216.8 > 171.75	0	5.04	21.394	1.278	4.294	8.041624484
13569.195	416.75 > 371.7	0	3.68	3.424	0.656	4.222	17.36698456
0.012541669	212.8 > 168.75	0	5.677	18.767	1.363	2.427	8.375966909
0.015213863	262.85 > 218.75	0	4.486	6.836	1.973	11.131	12.59782831
0.01614728	312.7 > 268.7	1	3.761	4.724	-0.623	12.089	16.49181573
0.021168849	362.65 > 318.7	1	3.718	4.002	2.017	16.411	16.8487392
0.017972814	412.6 > 368.65	1	3.683	3.915	2.355	19.394	17.21765234
0.01285539	462.6 > 418.6	1	3.666	3.522	0.966	7.107	17.60562573
0.012121616	512.6 > 468.55	1	2.698	3.63	1.584	16.799	17.46374992
0.325741696	298.7 > 98.8	1	3.941	4.775	0.985	19.821	15.27296546
0.005884022	398.65 > 98.8	1	3.691	3.559	0.727	4.558	16.9504695
0.004092176	498.65 > 98.8	1	3.661	3.477	0.033	5.724	17.42044296
15874.747	216.8 > 171.75	0	7.216	20.132	1.766	5.257	7.723776637
15945.146	416.75 > 371.7	0	3.685	3.45	0.416	2.453	17.09303885
0.013137338	212.8 > 168.75	0	6.252	20.092	1.461	3.118	7.452818988
0.016441658	262.85 > 218.75	0	4.572	6.943	2.33	11.47	12.37716246
0.015405729	312.7 > 268.7	1	3.786	4.833	-0.468	16.225	16.33967472
0.021158827	362.65 > 318.7	1	3.731	4.275	1.006	16.664	16.65710562
0.016401082	412.6 > 368.65	1	3.694	4.093	1.599	19.652	17.03216475
0.012316784	462.6 > 418.6	1	3.682	3.457	0.771	5.116	17.35606791
0.012524907	512.6 > 468.55	1	2.954	3.341	0.31	1.638	17.52421017
0.281762269	298.7 > 98.8	1	4.083	4.977	0.533	18.832	14.66164975
0.005163633	398.65 > 98.8	1	3.678	3.504	0.501	4.528	17.17724435
0.003593141	498.65 > 98.8	1	3.636	3.588	1.128	7.873	17.14551852
10493.016	216.8 > 171.75	0	6.676	20.847	1.206	3.624	7.143322759
11847.604	416.75 > 371.7	0	3.704	3.565	0.16	4.366	16.92460349
0.01283243	212.8 > 168.75	0	6.631	20.412	1.631	4.297	7.761144989
0.01631463	262.85 > 218.75	0	4.617	6.402	0.922	12.515	12.68658335
0.01490691	312.7 > 268.7	1	3.783	4.35	-0.37	9.92	16.21434601
0.019313635	362.65 > 318.7	1	3.728	3.714	1.279	8.627	16.82486734
0.017172235	412.6 > 368.65	1	3.716	3.703	1.194	8.194	17.00728059
0.011700062	462.6 > 418.6	1	3.665	3.374	0.157	1.819	17.38767264
0.011352874	512.6 > 468.55	1	3.075	3.306	0.149	0.711	17.45645432
0.289214155	298.7 > 98.8	1	3.945	4.315	1.54	12.683	14.99513843
0.005002685	398.65 > 98.8	1	3.678	3.607	0.638	5.44	16.94520165

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0.074000001	0.086000003	1.16900003	10493.0160000000	74955.0000000000
0.059	0.056000002	0.94599998	11847.6040000000	200516.0000000000
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0.054000001	0.050999999	0.941999972	11847.6040000000	200516.0000000000
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0.079000004	0.228	2.884000063		
0.055	0.055	1		
0.068000004	0.221000001	3.249000073	12660.1560000000	103640.0000000000
0.071000002	0.082999997	1.167999983	12660.1560000000	103640.0000000000
0.057999998	0.057	0.978999972	14440.8200000000	248445.0000000000
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1.0733000040	11300.0800000000					
4.8399000168	13569.1950000000	1	880	3.868000031	0	3.855000019
4.8399000168	13569.1950000000	1	963	4.430300236	0	4.440000057
4.8399000168	13569.1950000000	1	346	4.839900017	0	4.809999943
4.8399000168	13569.1950000000	1	394	5.164999962	0	5.130000114
4.8399000168	13569.1950000000	1	434	5.435900211	0	5.409999847
1.0837999582	9314.5540000000	1	790	3.258399963	0	3.25
4.8399000168	13569.1950000000	1	973	4.498099804	0	4.460000038
4.8399000168	13569.1950000000	1	397	5.185299873	0	5.144999981
1.0874999762	15874.7470000000					
1.0874999762	15874.7470000000					
4.8400001526	15945.1460000000	1	880	3.868000031	0	3.855000019
4.8400001526	15945.1460000000	1	963	4.430399895	0	4.440000057
4.8400001526	15945.1460000000	1	346	4.840000153	0	4.809999943
4.8400001526	15945.1460000000	1	394	5.164999962	0	5.130000114
4.8400001526	15945.1460000000	1	434	5.43599987	0	5.409999847
1.0909999609	19909.5820000000	1	790	3.258399963	0	3.25
4.8400001526	15945.1460000000	1	973	4.498099804	0	4.460000038
4.8400001526	15945.1460000000	1	396	5.178599834	0	5.144999981
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1.0733000040	10493.0160000000					
4.8400001526	11847.6040000000	1	880	3.868099928	0	3.855000019
4.8400001526	11847.6040000000	1	963	4.430399895	0	4.440000057
4.8400001526	11847.6040000000	1	346	4.840000153	0	4.809999943
4.8400001526	11847.6040000000	1	394	5.165100098	0	5.130000114
4.8400001526	11847.6040000000	1	434	5.43599987	0	5.409999847
1.0662000179	20677.5450000000	1	790	3.258500099	0	3.25
4.8400001526	11847.6040000000	1	973	4.498099804	0	4.460000038
4.8400001526	11847.6040000000	1	396	5.178599834	0	5.144999981
1.0698000193	12660.1560000000					
1.0698000193	12660.1560000000					
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4.8400998116	14440.8200000000	1	346	4.840099812	0	4.809999943
4.8400998116	14440.8200000000	1	394	5.165200234	0	5.130000114
4.8400998116	14440.8200000000	1	434	5.436100006	0	5.409999847
1.0767999887	32492.1130000000	1	791	3.265500069	0	3.25
4.8400998116	14440.8200000000	1	973	4.49819994	0	4.460000038

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1	4392.587	75117	0 bb	0	0
1	2883.747	50590	0 bb	0	0
1	1664.674	29307	0 bb	0	0
1	4549.97	69269	0 bb	0	0
1	3517.261	60492	0 bb	0	0
1	1541.318	26259	0 bb	0	0
1	1380.065	22996	0 bb	0	0
1	7135.519	120519	0 bb	0	0
1	10073.624	173777	0 bb	0	0
1	4875.871	85292	0 bb	0	0
1	3401.938	59879	0 bb	0	0
1	9992.427	150877	0 bb	0	0
1	7135.833	122639	0 bb	0	0
1	3395.824	59987	0 bb	0	0
1	1453.842	23598	0 bb	0	0
1	7608.709	127316	0 bb	0	0
1	10210.484	172977	0 bb	0	0
1	5285.271	92837	0 bb	0	0
1	3728.215	66458	0 bb	0	0
1	8993.634	132874	0 bb	0	0
1	6633.38	113945	0 bb	0	0
1	3321.61	57833	0 bb	0	0
1	2104.404	34095	0 bb	0	0
1	12147.578	205542	0 bb	0	0
1	17336.691	296808	0 bb	0	0
1	8580.128	150064	0 bb	0	0
1	5099.701	89260	0 bb	0	0
1	13716.262	203584	0 bb	0	0
1	10843.927	183125	0 bb	0	0

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0	5.015999794	5.246300221	51.469	47.102	0
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0	3.163700104	3.441299915	52.714	64.857	0
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0	3.095999956	3.495500088	60.939	62.837	0
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0	2.860800028	0	20	0	49.28226471
0	3.93840003	0	20	0	17.99005508
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0	0 312.7 > 118.7	0	3.821	5.502	0.453	11.751
0	0 362.65 > 168.65	0	3.746	3.491	0.304	1.113
0	0 412.6 > 168.7	0	3.719	4.196	0.616	16.067
0	0 462.6 > 218.75	0	3.668	3.297	-0.181	0.667
0	0 512.6 > 218.75	0	2.743	3.902	1.809	15.306
0	0 298.7 > 79.9	0	4.039	4.019	0.526	1.79
0	0 398.65 > 79.9	0	3.716	3.939	-0.582	16.006
0	0 498.65 > 79.9	0	3.738	4.291	0.869	14.778

0	0 312.7 > 118.7	0	3.794	4.657	-0.023	15.723
0	0 362.65 > 168.65	0	3.712	3.938	2.065	14.851
0	0 412.6 > 168.7	0	3.669	3.979	1.693	17.239
0	0 462.6 > 218.75	0	3.687	3.249	0.025	-0.291
0	0 512.6 > 218.75	0	2.558	3.853	2.518	23.288
0	0 298.7 > 79.9	0	3.978	4.436	1.336	11.629
0	0 398.65 > 79.9	0	3.693	3.625	0.486	5.464
0	0 498.65 > 79.9	0	3.648	3.299	-0.302	1.848

0	0 312.7 > 118.7	0	3.789	5.737	2.449	13.705
0	0 362.65 > 168.65	0	3.741	3.772	0.664	8.03
0	0 412.6 > 168.7	0	3.705	3.58	0.519	3.116
0	0 462.6 > 218.75	0	3.664	3.539	0.57	7.244
0	0 512.6 > 218.75	0	3.011	3.25	0.179	0.527
0	0 298.7 > 79.9	0	4.031	4.366	0.921	4.241
0	0 398.65 > 79.9	0	3.699	3.679	1.152	10.437
0	0 498.65 > 79.9	0	3.665	3.291	-0.047	0.303

0	0 312.7 > 118.7	0	3.825	3.733	0.269	1.586
0	0 362.65 > 168.65	0	3.728	3.524	0.104	2.409
0	0 412.6 > 168.7	0	3.696	3.541	0.504	4.426
0	0 462.6 > 218.75	0	3.676	3.499	0.642	8.556
0	0 512.6 > 218.75	0	2.738	3.449	0.724	4.797
0	0 298.7 > 79.9	0	4.056	4.573	1.423	16.35
0	0 398.65 > 79.9	0	3.678	3.513	0.416	2.83

15.80436174	28.04999828	0	0	0
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17.60524884	18.35998535	0	0	0
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2335.283309	0	0	0	0	0.057
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8261.789839	0	0	0	0	0.055
5243.257596	0	0	0	0	0.050999999
1290.089663	0	0	0	0	0.057999998
5561.208472	0	0	0	0	0.055
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7312.211303	0	0	0	0	0.054000001
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4821.004395	0	0	0	0	0.052000001
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6945.323643	0	0	0	0	0.057999998
6022.612835	0	0	0	0	0.055
8341.497527	0	0	0	0	0.055
6052.54054	0	0	0	0	0.054000001
14062.98015	0	0	0	0	0.063000001
14878.61661	0	0	0	0	0.055

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		11	2.859999895	1	0	0
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0.057	1.046000004	12	4.440000057	1	0	0
0.054000001	0.981999993	12	4.809999943	1	0	0
0.050999999	0.933000028	12	5.130000114	1	0	0
0.050000001	0.930999994	12	5.409999847	1	0	0
0.066	1.090999961	1	3.25	1	0	0
0.054000001	1	12	4.460000038	1	0	0
0.052000001	0.916999996	12	5.144999981	1	0	0
		0	1.125	1	0	0
		0	4.804999828	1	0	0
		11	1.125	0	0	0
		11	2.859999895	1	0	0
0.054000001	0.948000014	12	3.855000019	1	0	0
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0.052000001	0.948000014	12	4.809999943	1	0	0
0.052000001	0.953000009	12	5.130000114	1	0	0
0.050000001	0.920000017	12	5.409999847	1	0	0
0.068000004	1.123000026	1	3.25	1	0	0
0.052999999	0.958000004	12	4.460000038	1	0	0
0.052000001	1.014999986	12	5.144999981	1	0	0
		0	1.125	1	0	0
		0	4.804999828	1	0	0
		11	1.125	0	0	0
		11	2.859999895	1	0	0
0.055	0.940999985	12	3.855000019	1	0	0
0.055	0.998000026	12	4.440000057	1	0	0
0.055	0.99000001	12	4.809999943	1	0	0
0.052000001	0.962000012	12	5.130000114	1	0	0
0.050000001	0.93599999	12	5.409999847	1	0	0
0.068999998	1.108999968	1	3.25	1	0	0
0.052999999	0.967999995	12	4.460000038	1	0	0
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		0	1.125	1	0	0
		0	4.804999828	1	0	0
		11	1.125	0	0	0
		11	2.859999895	1	0	0
0.057999998	0.973999977	12	3.855000019	1	0	0
0.052000001	0.898999989	12	4.440000057	1	0	0
0.052999999	0.972000003	12	4.809999943	1	0	0
0.050999999	0.938000023	12	5.130000114	1	0	0
0.052000001	0.953000009	12	5.409999847	1	0	0
0.064999998	1.023000002	1	3.25	1	0	0
0.055	0.999000013	12	4.460000038	1	0	0

216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10

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1	PFOA-IS	4	1	4	1
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1	PFPeA	5	1	5	1
1	PFHxA	5	1	5	1
1	PFHpA	5	1	5	1
1	PFOA	5	1	5	1
1	PFNA	5	1	5	1
1	PFDA	5	1	5	1
1	PFBS	5	1	5	1
1	PFHxS	5	1	5	1
1	PFOS	5	1	5	1
1	PFBA-IS	5	1	5	1
1	PFOA-IS	5	1	5	1
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1	PFDA	6	1	6	1
1	PFBS	6	1	6	1
1	PFHxS	6	1	6	1
1	PFOS	6	1	6	1
1	PFBA-IS	6	1	6	1
1	PFOA-IS	6	1	6	1
1	PFBA	7	1	7	1
1	PFPeA	7	1	7	1
1	PFHxA	7	1	7	1
1	PFHpA	7	1	7	1
1	PFOA	7	1	7	1
1	PFNA	7	1	7	1
1	PFDA	7	1	7	1
1	PFBS	7	1	7	1
1	PFHxS	7	1	7	1
1	PFOS	7	1	7	1
1	PFBA-IS	7	1	7	1
1	PFOA-IS	7	1	7	1
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1	PFPeA	8	1	8	1
1	PFHxA	8	1	8	1
1	PFHpA	8	1	8	1
1	PFOA	8	1	8	1
1	PFNA	8	1	8	1
1	PFDA	8	1	8	1
1	PFBS	8	1	8	1
1	PFHxS	8	1	8	1

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10 Aug 2017	10:54:24	63	12	1
10 Aug 2017	10:54:24	63	12	1

8-8-17 NCDEQ Chemour site sample	legacy PFAS 008	08-Aug-17	18:07:18	Standard	Standard
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8-8-17 NCDEQ Chemour site sample	legacy PFAS 008	08-Aug-17	18:07:18	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 009	08-Aug-17	18:20:30	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 009	08-Aug-17	18:20:30	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 009	08-Aug-17	18:20:30	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 009	08-Aug-17	18:20:30	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 009	08-Aug-17	18:20:30	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 009	08-Aug-17	18:20:30	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 009	08-Aug-17	18:20:30	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 009	08-Aug-17	18:20:30	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 009	08-Aug-17	18:20:30	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 009	08-Aug-17	18:20:30	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 009	08-Aug-17	18:20:30	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 010	08-Aug-17	18:33:38	Blank	Blank
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8-8-17 NCDEQ Chemour site sample	legacy PFAS 010	08-Aug-17	18:33:38	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 010	08-Aug-17	18:33:38	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 010	08-Aug-17	18:33:38	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 010	08-Aug-17	18:33:38	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 010	08-Aug-17	18:33:38	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 010	08-Aug-17	18:33:38	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 010	08-Aug-17	18:33:38	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 010	08-Aug-17	18:33:38	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 010	08-Aug-17	18:33:38	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 011	08-Aug-17	18:46:46	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 011	08-Aug-17	18:46:46	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 011	08-Aug-17	18:46:46	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 011	08-Aug-17	18:46:46	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 011	08-Aug-17	18:46:46	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 011	08-Aug-17	18:46:46	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 011	08-Aug-17	18:46:46	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 011	08-Aug-17	18:46:46	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 011	08-Aug-17	18:46:46	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 011	08-Aug-17	18:46:46	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 011	08-Aug-17	18:46:46	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 011	08-Aug-17	18:46:46	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 012	08-Aug-17	18:59:55	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 012	08-Aug-17	18:59:55	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 012	08-Aug-17	18:59:55	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 012	08-Aug-17	18:59:55	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 012	08-Aug-17	18:59:55	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 012	08-Aug-17	18:59:55	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 012	08-Aug-17	18:59:55	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 012	08-Aug-17	18:59:55	Analyte	Analyte

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200 std	0	0	0	50
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250 std	0	0	0	50
250 std	0	0	0	50
250 std	0	0	0	50
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GW0817 Outfall	0	0	0	50
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GW0817 Outfall	0	0	0	50
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GW0817 Outfall	0	0	0	50

8-8-17 NCDEQ Chemours site samples legacy PFAS onl	8	200
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8-8-17 NCDEQ Chemours site samples legacy PFAS onl	8	200
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	9	250
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8-8-17 NCDEQ Chemours site samples legacy PFAS onl	9	250
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	9	250
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	10	0
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	10	0
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	10	0
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8-8-17 NCDEQ Chemours site samples legacy PFAS onl	10	0
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	10	0
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	11	0
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	11	0
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	0	11	8	1 PFBA-IS
	0	12	8	1 PFOA-IS
	0	1	9	1 PFBA
	0	2	9	1 PFPeA
	0	3	9	1 PFHxA
	0	4	9	1 PFHpA
	0	5	9	1 PFOA
	0	6	9	1 PFNA
	0	7	9	1 PFDA
	0	8	9	1 PFBS
	0	9	9	1 PFHxS
	0	10	9	1 PFOS
	0	11	9	1 PFBA-IS
	0	12	9	1 PFOA-IS
	0	1	10	1 PFBA
	0	2	10	1 PFPeA
	0	3	10	1 PFHxA
	0	4	10	1 PFHpA
	0	5	10	1 PFOA
	0	6	10	1 PFNA
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	0	8	10	1 PFBS
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	0	10	10	1 PFOS
	0	11	10	1 PFBA-IS
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	0	1	11	1 PFBA
	0	2	11	1 PFPeA
	0	3	11	1 PFHxA
	0	4	11	1 PFHpA
	0	5	11	1 PFOA
	0	6	11	1 PFNA
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	0	3	12	1 PFHxA
	0	4	12	1 PFHpA
	0	5	12	1 PFOA
	0	6	12	1 PFNA
	0	7	12	1 PFDA
	0	8	12	1 PFBS

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1	274	1.069800019	0	1.125	1	12660.156
1	346	4.840099812	0	4.804999828	1	14440.82
250	279	1.087499976	0	1.125	0	46096.195
250	733	2.87229991	0	2.859999895	1	56456.438
250	880	3.867899895	0	3.855000019	1	56300.777
250	963	4.4302001	0	4.440000057	1	80986.531
250	346	4.839799881	0	4.809999943	1	65558.375
250	394	5.164899826	0	5.130000114	1	49287.754
250	434	5.435800076	0	5.409999847	1	51383.781
250	790	3.25819993	0	3.25	1	14045.928
250	973	4.497900009	0	4.460000038	1	20767
250	397	5.185100079	0	5.144999981	1	15445.8
1	275	1.073300004	0	1.125	1	13329.035
1	346	4.839799881	0	4.804999828	1	15471.324
0	256	1.006100059	0	1.125	0	123.763
0	737	2.899499893	0	2.859999895	1	136.881
0	880	3.868200064	0	3.855000019	1	116.527
0	963	4.430600166	0	4.440000057	1	139.657
0	345	4.833300114	0	4.809999943	1	101.649
0	395	5.171899796	0	5.130000114	1	191.529
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174581	0.689807435	bb	195.2127666745	195.2130000000	0.0000000000	-2.393616663
103640	12660.156	bb	1.0373579761	1.0370000000	0.0000000000	3.73579761
248445	14440.82	bb	1.0271896382	1.0270000000	0.0000000000	2.71896382
348380	3.458329504	bb	252.8756491011	252.8760000000	0.0000000000	1.15025964
701804	4.235598301	bb	250.2322188886	250.2320000000	0.0000000000	0.092887555
905054	3.639040654	bb	253.8533022919	253.8530000000	0.0000000000	1.541320917
1378635	5.234621872	bb	267.5011550924	267.5010000000	0.0000000000	7.000462037
1125681	4.237412066	bb	259.0412326659	259.0410000000	0.0000000000	3.616493066
855181	3.185748938	bb	263.1379031446	263.1380000000	0.0000000000	5.255161258
901528	3.32122713	bb	288.4395656889	288.4400000000	0.0000000000	15.37582628
205956	76.17726365	bb	270.9580537307	270.9580000000	0.0000000000	8.383221492
356026	1.342289774	bb	282.3716398412	282.3720000000	0.0000000000	12.94865594
267869	0.998350238	bb	279.4325856819	279.4330000000	0.0000000000	11.77303427
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30630	0.198804862	bb	9.4355510205	9.4360000000	0.0000000000	NaN
56144	0.336480432	bb	11.4657038012	11.4660000000	0.0000000000	NaN
1359	0.017308504	bbl				NaN
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53941	0.56651965	bb	30.0048573393	30.0050000000	0.0000000000	NaN
70205	0.41111987	bb	22.4865008178	22.4870000000	0.0000000000	NaN
67629	0.393483213	bb	14.0518788071	14.0520000000	0.0000000000	NaN
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0.003449037	498.65 > 98.8	1	3.641	3.312	0.317	2.275	17.52577578
12660.156	216.8 > 171.75	0	6.27	19.132	1.268	2.927	8.186313028
14440.82	416.75 > 371.7	0	3.684	3.328	0.093	-0.117	17.20435543
0.013833318	212.8 > 168.75	0	6.774	19.415	1.331	2.404	7.557673687
0.016942393	262.85 > 218.75	0	4.679	5.282	1.051	4.217	12.43089406
0.014556163	312.7 > 268.7	1	3.788	4.269	-1.061	9.573	16.07533765
0.020938488	362.65 > 318.7	1	3.728	3.912	0.603	16.454	17.02301584
0.016949648	412.6 > 368.65	1	3.707	3.838	1.89	15.82	17.1706666
0.012742996	462.6 > 418.6	1	3.671	3.549	1.14	8.346	17.35078048
0.013284909	512.6 > 468.55	1	2.681	3.705	1.925	16.004	17.54499148
0.304709055	298.7 > 98.8	1	4.099	4.644	2.082	17.313	14.66303971
0.005369159	398.65 > 98.8	1	3.676	3.487	0.288	4.918	17.14383397
0.003993401	498.65 > 98.8	1	3.657	3.344	0.488	3.528	17.34251382
13329.035	216.8 > 171.75	0	5.331	22.005	1.199	6.111	7.859683766
15471.324	416.75 > 371.7	0	3.701	3.331	0.195	0.652	17.22884221
0	212.8 > 168.75	0	1.958	28.887	0.279	-1.001	6.682126322
0	262.85 > 218.75	0	3.996	8.688	-0.145	-0.858	8.006954946
0	312.7 > 268.7	0	3.858	9.454	-0.48	-0.42	9.139512731
0	362.65 > 318.7	0	3.659	11.069	-0.35	-0.995	11.18454499
0	412.6 > 368.65	0	3.914	12.82	0.741	-0.734	11.52003463
0	462.6 > 418.6	0	3.696	11.443	0.209	2.87	13.98221679
0	512.6 > 468.55	0	3.476	7.861	-0.315	1.814	13.02195996
0	298.7 > 98.8	0	0	0	0	0	0
0	398.65 > 98.8	0	0	0	0	0	0
0	498.65 > 98.8	0	0	0	0	0	0
0	216.8 > 171.75	0	0	0	0	0	0
0	416.75 > 371.7	0	0	0	0	0	0
0	212.8 > 168.75	0	5.762	20.85	1.218	6.853	8.616030345
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0	362.65 > 318.7	1	3.711	7.106	0.457	6.782	15.45075197
0	412.6 > 368.65	0	3.933	17.233	-0.267	-0.529	7.270528946
0	462.6 > 418.6	0	0	0	0	0	0
0	512.6 > 468.55	0	3.173	12.544	-0.961	2.195	14.9047635
0	298.7 > 98.8	0	0	0	0	0	0
0	398.65 > 98.8	0	0	0	0	0	0
0	498.65 > 98.8	0	0	0	0	0	0
8543.099	216.8 > 171.75	0	6.166	17.73	1.44	3.805	8.344864083
10799.258	416.75 > 371.7	0	3.625	3.287	0.091	-0.072	17.30480002
0	212.8 > 168.75	0	6.05	18.476	0.931	1.037	8.258280057
0	262.85 > 218.75	0	4.344	11.278	1.429	4.177	12.56638933
0	312.7 > 268.7	1	3.794	5.705	-2.279	9.864	15.98344579
0	362.65 > 318.7	1	3.704	5.928	-2.01	10.05	16.08709376
0	412.6 > 368.65	1	3.678	6.481	-0.487	5.345	15.69522422
0	462.6 > 418.6	1	3.636	4.996	-1.01	4.632	16.41098399
0	512.6 > 468.55	0	3.335	5.422	-1.552	6.301	17.3091455
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0.055	0.052000001	0.949000001		
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0.072999999	0.083999999	1.149999976	13329.0350000000	104762.0000000000
0.059	0.057	0.970000029	15471.3240000000	266553.0000000000
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0.055	0.052000001	0.944999993	15471.3240000000	266553.0000000000
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0	0	0	10799.2580000000	186879.0000000000
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1.0733000040	13329.0350000000					
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1.0662000179	8543.0990000000					
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1.0627000332	7576.9340000000					
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1	798.644	13372	0 bb	0	0
1	814.299	13361	0 bb	0	0
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	0	0 498.65 > 79.9	0	3.657	3.533	0.867	9.295
	0	0 312.7 > 118.7	0	3.747	3.931	1.371	8.985
	0	0 362.65 > 168.65	0	3.743	3.723	1.083	10.209
	0	0 412.6 > 168.7	0	3.694	3.563	0.591	6.142
	0	0 462.6 > 218.75	0	3.658	3.354	0.299	2.249
	0	0 512.6 > 218.75	0	2.732	3.691	1.475	15.891
	0	0 298.7 > 79.9	0	4.131	4.247	0.82	3.918
	0	0 398.65 > 79.9	0	3.673	3.658	1.52	16.205
	0	0 498.65 > 79.9	0	3.656	3.637	0.086	13.761
	0	0 312.7 > 118.7	0	0	0	0	0
	0	0 362.65 > 168.65	0	0	0	0	0
	0	0 412.6 > 168.7	0	0	0	0	0
	0	0 462.6 > 218.75	0	0	0	0	0
	0	0 512.6 > 218.75	0	0	0	0	0
	0	0 298.7 > 79.9	0	0	0	0	0
	0	0 398.65 > 79.9	0	0	0	0	0
	0	0 498.65 > 79.9	0	0	0	0	0
	0	0 312.7 > 118.7	0	3.616	7.007	-1.446	4.479
	0	0 362.65 > 168.65	0	3.764	6.35	-1.18	2.729
	0	0 412.6 > 168.7	0	0	0	0	0
	0	0 462.6 > 218.75	0	0	0	0	0
	0	0 512.6 > 218.75	0	0	0	0	0
	0	0 298.7 > 79.9	0	0	0	0	0
	0	0 398.65 > 79.9	0	0	0	0	0
	0	0 498.65 > 79.9	0	0	0	0	0
	0	0 312.7 > 118.7	0	3.755	9.302	-0.946	4.784
	0	0 362.65 > 168.65	0	3.63	4.954	-1.953	7.102
	0	0 412.6 > 168.7	0	3.661	6.417	0.587	10.309
	0	0 462.6 > 218.75	0	3.587	7.81	0.524	4.722
	0	0 512.6 > 218.75	0	0	0	0	0
	0	0 298.7 > 79.9	0	4.052	10.723	-0.913	3.503

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0.068000004	1.090999961	1	3.25	1	0	0
0.052999999	0.958000004	12	4.460000038	1	0	0
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0	0	12	5.130000114	1	0	0
0	0	12	5.409999847	1	0	0
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0	0	12	5.144999981	1	0	0
		0	1.125	1	0	0
		0	4.804999828	1	0	0
		11	1.125	0	0	0
		11	2.859999895	1	0	0
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0	0	12	5.130000114	1	0	0
0	0	12	5.409999847	1	0	0
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0	0	12	5.144999981	1	0	0
		0	1.125	1	0	0
		0	4.804999828	1	0	0
		11	1.125	0	0	0
		11	2.859999895	1	0	0
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0	0	12	5.409999847	1	0	0
0.078000002	0.456	1	3.25	1	0	0

498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
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398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
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298.7 > 98.8	298.7 > 79.9	1	0.02	10

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1	PFHpA	9	1	9	1
1	PFOA	9	1	9	1
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1	PFHpA	10	1	10	1
1	PFOA	10	1	10	1
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8-8-17 CHEMOURS SITE LEGACY PFAS	1
8-8-17 CHEMOURS SITE LEGACY PFAS	1
8-8-17 CHEMOURS SITE LEGACY PFAS	1
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8-8-17 CHEMOURS SITE LEGACY PFAS	1
8-8-17 CHEMOURS SITE LEGACY PFAS	1
8-8-17 CHEMOURS SITE LEGACY PFAS	1
8-8-17 CHEMOURS SITE LEGACY PFAS	1

C:\MassLynx\new MJS.PRO\MethDB\8-8-17 Chemours site Legacy PFAS.mdb	09 Aug 2017
C:\MassLynx\new MJS.PRO\MethDB\8-8-17 Chemours site Legacy PFAS.mdb	09 Aug 2017
C:\MassLynx\new MJS.PRO\MethDB\8-8-17 Chemours site Legacy PFAS.mdb	09 Aug 2017
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C:\MassLynx\new MJS.PRO\MethDB\8-8-17 Chemours site Legacy PFAS.mdb	09 Aug 2017
C:\MassLynx\new MJS.PRO\MethDB\8-8-17 Chemours site Legacy PFAS.mdb	09 Aug 2017

7:01:20 09 Aug 2017	7:01:20
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7:01:20 09 Aug 2017	7:01:20

C:\MassLynx\new MJS.PRO\SampleDB\8-8-17 NCDEQ Chemours site samples legacy PFAS only.SPL

10 Aug 2017	10:54:24	63	12	1
10 Aug 2017	10:54:24	63	12	1
10 Aug 2017	10:54:24	63	12	1
10 Aug 2017	10:54:24	63	12	1
10 Aug 2017	10:54:24	63	13	1
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10 Aug 2017	10:54:24	63	16	1
10 Aug 2017	10:54:24	63	16	1
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10 Aug 2017	10:54:24	63	16	1
10 Aug 2017	10:54:24	63	16	1
10 Aug 2017	10:54:24	63	16	1
10 Aug 2017	10:54:24	63	16	1

8-8-17 NCDEQ Chemour site sample	legacy PFAS 012	08-Aug-17	18:59:55	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 012	08-Aug-17	18:59:55	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 012	08-Aug-17	18:59:55	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 012	08-Aug-17	18:59:55	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 013	08-Aug-17	19:13:05	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 013	08-Aug-17	19:13:05	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 013	08-Aug-17	19:13:05	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 013	08-Aug-17	19:13:05	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 013	08-Aug-17	19:13:05	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 013	08-Aug-17	19:13:05	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 013	08-Aug-17	19:13:05	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 013	08-Aug-17	19:13:05	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 013	08-Aug-17	19:13:05	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 013	08-Aug-17	19:13:05	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 013	08-Aug-17	19:13:05	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 014	08-Aug-17	19:26:14	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 014	08-Aug-17	19:26:14	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 014	08-Aug-17	19:26:14	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 014	08-Aug-17	19:26:14	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 014	08-Aug-17	19:26:14	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 014	08-Aug-17	19:26:14	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 014	08-Aug-17	19:26:14	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 014	08-Aug-17	19:26:14	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 014	08-Aug-17	19:26:14	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 014	08-Aug-17	19:26:14	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 014	08-Aug-17	19:26:14	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 015	08-Aug-17	19:39:24	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 015	08-Aug-17	19:39:24	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 015	08-Aug-17	19:39:24	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 015	08-Aug-17	19:39:24	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 015	08-Aug-17	19:39:24	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 015	08-Aug-17	19:39:24	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 015	08-Aug-17	19:39:24	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 015	08-Aug-17	19:39:24	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 015	08-Aug-17	19:39:24	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 015	08-Aug-17	19:39:24	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 015	08-Aug-17	19:39:24	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 016	08-Aug-17	19:52:34	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 016	08-Aug-17	19:52:34	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 016	08-Aug-17	19:52:34	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 016	08-Aug-17	19:52:34	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 016	08-Aug-17	19:52:34	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 016	08-Aug-17	19:52:34	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 016	08-Aug-17	19:52:34	Blank	Blank

GW0817 Outfall	0	0	0	50
GW0817 Outfall	0	0	0	50
GW0817 Outfall	0	0	0	50
GW0817 Outfall	0	0	0	50
GW0817 Intake	0	0	0	50
GW0817 Intake	0	0	0	50
GW0817 Intake	0	0	0	50
GW0817 Intake	0	0	0	50
GW0817 Intake	0	0	0	50
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GW0817 Intake	0	0	0	50
GW0817 Intake	0	0	0	50
GW0817 Intake	0	0	0	50
GW0817 Intake	0	0	0	50
GW0817 Intake	0	0	0	50
GW0817 Intake	0	0	0	50
SMW01	0	0	0	50
SMW01	0	0	0	50
SMW01	0	0	0	50
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SMW01	0	0	0	50
Insitu-1	0	0	0	50
Insitu-1	0	0	0	50
Insitu-1	0	0	0	50
Insitu-1	0	0	0	50
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Insitu-1	0	0	0	50
Insitu-1	0	0	0	50
Insitu-1	0	0	0	50
0817-1 Trip Blank	0	0	0	50
0817-1 Trip Blank	0	0	0	50
0817-1 Trip Blank	0	0	0	50
0817-1 Trip Blank	0	0	0	50
0817-1 Trip Blank	0	0	0	50
0817-1 Trip Blank	0	0	0	50
0817-1 Trip Blank	0	0	0	50

8-8-17 NCDEQ Chemours site samples legacy PFAS onl	12	0
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8-8-17 NCDEQ Chemours site samples legacy PFAS onl	13	0
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	13	0
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	13	0
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	13	0
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8-8-17 NCDEQ Chemours site samples legacy PFAS onl	16	0

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0	0	0 1:B,8

C:\MassLynx\new MJS.pro\ACQUDB\12-9-15 PFC_grad_10M_100M_9 min 500 ul_min
C:\MassLynx\new MJS.pro\ACQUDB\12-9-15 PFC_grad_10M_100M_9 min 500 ul_min
C:\MassLynx\new MJS.pro\ACQUDB\12-9-15 PFC_grad_10M_100M_9 min 500 ul_min
C:\MassLynx\new MJS.pro\ACQUDB\12-9-15 PFC_grad_10M_100M_9 min 500 ul_min
C:\MassLynx\new MJS.pro\ACQUDB\12-9-15 PFC_grad_10M_100M_9 min 500 ul_min
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C:\MassLynx\new MJS.pro\ACQUDB\12-9-15 PFC_grad_10M_100M_9 min 500 ul_min
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C:\MassLynx\new MJS.pro\ACQUDB\12-9-15 PFC_grad_10M_100M_9 min 500 ul_min
C:\MassLynx\new MJS.pro\ACQUDB\12-9-15 PFC_grad_10M_100M_9 min 500 ul_min
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	0	9	12	1 PFHxS
	0	10	12	1 PFOS
	0	11	12	1 PFBA-IS
	0	12	12	1 PFOA-IS
	0	1	13	1 PFBA
	0	2	13	1 PFPeA
	0	3	13	1 PFHxA
	0	4	13	1 PFHpA
	0	5	13	1 PFOA
	0	6	13	1 PFNA
	0	7	13	1 PFDA
	0	8	13	1 PFBS
	0	9	13	1 PFHxS
	0	10	13	1 PFOS
	0	11	13	1 PFBA-IS
	0	12	13	1 PFOA-IS
	0	1	14	1 PFBA
	0	2	14	1 PFPeA
	0	3	14	1 PFHxA
	0	4	14	1 PFHpA
	0	5	14	1 PFOA
	0	6	14	1 PFNA
	0	7	14	1 PFDA
	0	8	14	1 PFBS
	0	9	14	1 PFHxS
	0	10	14	1 PFOS
	0	11	14	1 PFBA-IS
	0	12	14	1 PFOA-IS
	0	1	15	1 PFBA
	0	2	15	1 PFPeA
	0	3	15	1 PFHxA
	0	4	15	1 PFHpA
	0	5	15	1 PFOA
	0	6	15	1 PFNA
	0	7	15	1 PFDA
	0	8	15	1 PFBS
	0	9	15	1 PFHxS
	0	10	15	1 PFOS
	0	11	15	1 PFBA-IS
	0	12	15	1 PFOA-IS
	0	1	16	1 PFBA
	0	2	16	1 PFPeA
	0	3	16	1 PFHxA
	0	4	16	1 PFHpA
	0	5	16	1 PFOA
	0	6	16	1 PFNA
	0	7	16	1 PFDA

0	972	4.49119997	0	4.460000038	1	350.948
0	396	5.178599834	0	5.144999981	1	396.524
1	272	1.062700033	0	1.125	1	7576.934
1	346	4.840000153	0	4.804999828	1	10683.884
0	274	1.069800019	0	1.125	0	1315.058
0	728	2.83859992	0	2.859999895	1	3955.534
0	878	3.854599953	0	3.855000019	1	4243.047
0	963	4.430300236	0	4.440000057	1	3971.181
0	346	4.839900017	0	4.809999943	1	2345.078
0	394	5.164999962	0	5.130000114	1	414.335
0	434	5.435900211	0	5.409999847	1	168.293
0	787	3.238100052	0	3.25	1	232.777
0	972	4.49119997	0	4.460000038	1	445.028
0	397	5.185299873	0	5.144999981	1	315.615
1	271	1.059100032	0	1.125	1	9249.142
1	346	4.839900017	0	4.804999828	1	12281.517
0	272	1.062600017	0	1.125	0	2358.381
0	730	2.851900101	0	2.859999895	1	4753.241
0	879	3.861200094	0	3.855000019	1	1714.635
0	963	4.4302001	0	4.440000057	1	3397.104
0	346	4.839799881	0	4.809999943	1	4037.504
0	0	0	0	5.130000114	1	0
0	0	0	0	5.409999847	1	0
0	0	0	0	3.25	1	0
0	973	4.498000145	0	4.460000038	1	192.489
0	0	0	0	5.144999981	1	0
1	273	1.066100001	0	1.125	1	11764.535
1	346	4.839799881	0	4.804999828	1	18401.545
0	275	1.073300004	0	1.125	0	983.144
0	732	2.865499973	0	2.859999895	1	1838.909
0	880	3.867899895	0	3.855000019	1	439.682
0	963	4.4302001	0	4.440000057	1	478.12
0	346	4.839799881	0	4.809999943	1	316.496
0	0	0	0	5.130000114	1	0
0	0	0	0	5.409999847	1	0
0	0	0	0	3.25	1	0
0	0	0	0	4.460000038	1	0
0	0	0	0	5.144999981	1	0
1	277	1.08039999	0	1.125	1	11767.224
1	346	4.839799881	0	4.804999828	1	15305.801
0	279	1.087499976	0	1.125	0	202.147
0	731	2.858700037	0	2.859999895	1	243.107
0	0	0	0	3.855000019	1	0
0	963	4.4302001	0	4.440000057	1	227.129
0	346	4.839700222	0	4.809999943	1	110.915
0	0	0	0	5.130000114	1	0
0	0	0	0	5.409999847	1	0

5171	0.032848354	bb	4.5047043291	4.5050000000	0.0000000000	NaN
5287	0.037114218	bb	6.0290223963	6.0290000000	0.0000000000	NaN
64180	7576.934	bb	0.6208448711	0.6210000000	0.0000000000	-37.91551289
182517	10683.884	bb	0.7599551092	0.7600000000	0.0000000000	-24.00448908
9157	0.142181621	bb	6.6466497451	6.6470000000	0.0000000000	NaN
45003	0.427664966	bb	21.6770633133	21.6770000000	0.0000000000	NaN
67152	0.345482321	bb	18.4305212842	18.4310000000	0.0000000000	NaN
65323	0.323346131	bb	10.8707960274	10.8710000000	0.0000000000	NaN
34995	0.190943676	bb	8.8419556677	8.8420000000	0.0000000000	NaN
7162	0.033736468	bbl				NaN
2070	0.013702949	bbl				NaN
3551	0	bb	0.0000000000	0.0000000000	0.0000000000	NaN
6523	0.036235589	bb	5.1629122636	5.1630000000	0.0000000000	NaN
4283	0.025698373	bb	2.5692767261	2.5690000000	0.0000000000	NaN
81806	9249.142	bb	0.7578635861	0.7580000000	0.0000000000	-24.21364139
207432	12281.517	bb	0.8735963057	0.8740000000	0.0000000000	-12.64036943
24280	0.200465297	bb	11.1397476795	11.1400000000	0.0000000000	NaN
60519	0.404031354	bb	20.2596880288	20.2600000000	0.0000000000	NaN
28085	0.093178861	bb	3.0155767506	3.0160000000	0.0000000000	NaN
54455	0.184609716	bb	4.6091723316	4.6090000000	0.0000000000	NaN
60937	0.219411142	bb	10.4632890744	10.4630000000	0.0000000000	NaN
0	0					NaN
0	0					NaN
0	0		0.0000000000	0.0000000000	0.0000000000	NaN
3090	0.01046048	bb	0.1608953767	0.1610000000	0.0000000000	NaN
0	0					NaN
102243	11764.535	bb	0.9639718672	0.9640000000	0.0000000000	-3.60281328
321115	18401.545	bb	1.3089198779	1.3090000000	0.0000000000	30.89198779
7675	0.083549357	bb	2.1202225315	2.1200000000	0.0000000000	NaN
22819	0.156273816	bb	5.4018001450	5.4020000000	0.0000000000	NaN
4830	0.028726494	bbl				NaN
6704	0.031237829	bbl				NaN
3684	0.020678173	bbl				NaN
0	0					NaN
0	0					NaN
0	0		0.0000000000	0.0000000000	0.0000000000	NaN
0	0					NaN
0	0					NaN
93650	11767.224	bb	0.9641922006	0.9640000000	0.0000000000	-3.58077994
264679	15305.801	bb	1.0887165820	1.0890000000	0.0000000000	8.8716582
977	0.019698986	bbl				NaN
1966	0.02369049	bbl				NaN
0	0					NaN
2517	0.021157612	bbl				NaN
1528	0.010331999	bbl				NaN
0	0					NaN
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	0	4.921299934
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	0	4.650300026
	0	0.722899973
	0	2.519900084
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	0	4.267700195
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0	398.65 > 98.8	1	3.777	7.601	-1.85	6.115	14.7343766
0	498.65 > 98.8	1	3.548	8.078	-0.63	2.982	13.33336696
7576.934	216.8 > 171.75	0	5.884	19.13	1.798	5.495	8.470444642
10683.884	416.75 > 371.7	0	3.676	3.485	0.073	3.114	17.08339402
0	212.8 > 168.75	0	2.712	37.835	-0.322	0.357	6.963190977
0	262.85 > 218.75	0	4.583	11.614	-1.095	3.897	11.37722492
0	312.7 > 268.7	1	3.719	7.348	0.064	9.29	15.82636252
0	362.65 > 318.7	1	3.711	5.752	2.383	13.758	16.44926283
0	412.6 > 368.65	1	3.701	6.387	-0.49	2.257	14.92274457
0	462.6 > 418.6	0	3.619	3.784	-0.417	2.356	17.28552982
0	512.6 > 468.55	0	2.828	9.07	0.108	2.122	12.29997683
0	298.7 > 98.8	1	3.861	4.506	0.567	2.585	15.25494357
0	398.65 > 98.8	1	3.6	9.598	-1.292	5.843	14.6575047
0	498.65 > 98.8	1	3.655	11.189	-0.742	4.718	13.57033094
9249.142	216.8 > 171.75	0	5.503	18.13	1.475	3.058	8.844712299
12281.517	416.75 > 371.7	0	3.695	3.439	0.112	0.874	16.88977021
0	212.8 > 168.75	0	3.808	17.388	1.331	2.513	10.29519827
0	262.85 > 218.75	0	4.535	7.344	2	6.666	12.73215476
0	312.7 > 268.7	0	3.754	4.452	0.655	3.246	16.37957933
0	362.65 > 318.7	1	3.719	7.178	0.72	7.332	16.02983011
0	412.6 > 368.65	1	3.631	6.665	-0.957	4.073	15.09274047
0	462.6 > 418.6	0	0	0	0	0	0
0	512.6 > 468.55	0	0	0	0	0	0
0	298.7 > 98.8	0	0	0	0	0	0
0	398.65 > 98.8	1	3.783	6.492	-1.386	7.423	16.05286536
0	498.65 > 98.8	0	0	0	0	0	0
11764.535	216.8 > 171.75	0	5.8	18.041	1.706	4.863	8.690781234
18401.545	416.75 > 371.7	0	3.666	3.294	0.081	0.021	17.45043691
0	212.8 > 168.75	0	2.708	30.622	1.386	2.203	7.806587845
0	262.85 > 218.75	0	4.39	5.992	0.249	0.785	12.40898816
0	312.7 > 268.7	0	3.913	11.406	-0.246	-0.004	10.98521204
0	362.65 > 318.7	0	3.666	7.982	-1.006	0.467	14.02158454
0	412.6 > 368.65	0	3.683	12.983	-0.644	1.062	11.63995754
0	462.6 > 418.6	0	0	0	0	0	0
0	512.6 > 468.55	0	0	0	0	0	0
0	298.7 > 98.8	0	0	0	0	0	0
0	398.65 > 98.8	0	0	0	0	0	0
0	498.65 > 98.8	0	0	0	0	0	0
11767.224	216.8 > 171.75	0	6.553	21.085	1.782	7.306	7.958546553
15305.801	416.75 > 371.7	0	3.677	3.319	0.054	0.429	17.2927245
0	212.8 > 168.75	0	1.792	34.651	-0.051	-0.781	4.833116494
0	262.85 > 218.75	0	3.659	13.851	0.166	-1.063	8.086974049
0	312.7 > 268.7	0	0	0	0	0	0
0	362.65 > 318.7	0	3.647	8.646	-0.503	-0.669	11.08180814
0	412.6 > 368.65	0	4.154	7.046	-0.458	0.123	13.7763152
0	462.6 > 418.6	0	0	0	0	0	0
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1.0591000319	9249.1420000000					
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1.0661000013	11764.5350000000					
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1.0803999901	11767.2240000000					
4.8397998810	15305.8010000000	1	0	0	0	3.855000019
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4.8397998810	15305.8010000000	1	0	0	0	4.809999943
4.8397998810	15305.8010000000	1	0	0	0	5.130000114
4.8397998810	15305.8010000000	1	0	0	0	5.409999847
1.0733000040	983.1440000000	1	0	0	0	3.25
4.8397998810	15305.8010000000	1	0	0	0	4.460000038
4.8397998810	15305.8010000000	1	0	0	0	5.144999981
1.0837999582	10261.7970000000					
1.0837999582	10261.7970000000					
4.8397002220	10735.0960000000	1	0	0	0	3.855000019
4.8397002220	10735.0960000000	1	0	0	0	4.440000057
4.8397002220	10735.0960000000	1	0	0	0	4.809999943
4.8397002220	10735.0960000000	1	0	0	0	5.130000114
4.8397002220	10735.0960000000	1	0	0	0	5.409999847

1	340.93	4780	0 bb	0	0
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1	232.654	1964	0 bb	0	0
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1	712.646	11748	0 bb	0	0
1	1381.767	20481	0 bb	0	0
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	0	0	398.65 > 79.9	0	3.692	8.367	-1.373	2.065
	0	0	498.65 > 79.9	0	3.603	11.764	0.411	1.297
	0	0	312.7 > 118.7	0	3.759	4.171	0.681	1.493
	0	0	362.65 > 168.65	0	3.768	3.831	-0.016	2.708
	0	0	412.6 > 168.7	0	3.615	7.245	-1.406	3.898
	0	0	462.6 > 218.75	0	0	0	0	0
	0	0	512.6 > 218.75	0	0	0	0	0
	0	0	298.7 > 79.9	0	4.053	4.072	0.019	-0.14
	0	0	398.65 > 79.9	0	3.661	12.923	-1.183	4.841
	0	0	498.65 > 79.9	0	3.333	12.084	-0.336	1.24
	0	0	312.7 > 118.7	0	0	0	0	0
	0	0	362.65 > 168.65	0	3.742	5.138	-0.559	5.917
	0	0	412.6 > 168.7	0	3.726	5.901	-1.084	0.946
	0	0	462.6 > 218.75	0	0	0	0	0
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	0	0	298.7 > 79.9	0	0	0	0	0
	0	0	398.65 > 79.9	0	3.693	15.332	-0.362	2.566
	0	0	498.65 > 79.9	0	0	0	0	0
	0	0	312.7 > 118.7	0	0	0	0	0
	0	0	362.65 > 168.65	0	0	0	0	0
	0	0	412.6 > 168.7	0	0	0	0	0
	0	0	462.6 > 218.75	0	0	0	0	0
	0	0	512.6 > 218.75	0	0	0	0	0
	0	0	298.7 > 79.9	0	0	0	0	0
	0	0	398.65 > 79.9	0	0	0	0	0
	0	0	498.65 > 79.9	0	0	0	0	0
	0	0	312.7 > 118.7	0	0	0	0	0
	0	0	362.65 > 168.65	0	0	0	0	0
	0	0	412.6 > 168.7	0	0	0	0	0
	0	0	462.6 > 218.75	0	0	0	0	0
	0	0	512.6 > 218.75	0	0	0	0	0

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207.1295986	0	0	0	0	0.156000003
171.7635939	0	0	0	0	0.237000004
175.0924724	0	0	0	0	0.055
909.3968178	0	0	0	0	0.057
463.278826	0	0	0	0	0.136999995
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352.634172	0	0	0	0	0.147
130.3294077	0	0	0	0	0.237000004
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629.5126335	0	0	0	0	0.055
1071.575021	0	0	0	0	0.129999995
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82.60822873	0	0	0	0	0.136000007
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		0	4.804999828	1	0	0
		11	1.125	0	0	0
		11	2.859999895	1	0	0
0.064000003	1.167999983	12	3.855000019	1	0	0
0.057	1.001000047	12	4.440000057	1	0	0
0.050999999	0.370000005	12	4.809999943	1	0	0
0	0	12	5.130000114	1	0	0
0	0	12	5.409999847	1	0	0
0.061999999	0.933000028	1	3.25	1	0	0
0.055	0.375	12	4.460000038	1	0	0
0.052000001	0.217999995	12	5.144999981	1	0	0
		0	1.125	1	0	0
		0	4.804999828	1	0	0
		11	1.125	0	0	0
		11	2.859999895	1	0	0
0	0	12	3.855000019	1	0	0
0.054000001	0.986999989	12	4.440000057	1	0	0
0.052000001	0.398999989	12	4.809999943	1	0	0
0	0	12	5.130000114	1	0	0
0	0	12	5.409999847	1	0	0
0	0	1	3.25	1	0	0
0.057	0.421000004	12	4.460000038	1	0	0
0	0	12	5.144999981	1	0	0
		0	1.125	1	0	0
		0	4.804999828	1	0	0
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		11	2.859999895	1	0	0
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0	0	1	3.25	1	0	0
0	0	12	4.460000038	1	0	0
0	0	12	5.144999981	1	0	0
		0	1.125	1	0	0
		0	4.804999828	1	0	0
		11	1.125	0	0	0
		11	2.859999895	1	0	0
0	0	12	3.855000019	1	0	0
0	0	12	4.440000057	1	0	0
0	0	12	4.809999943	1	0	0
0	0	12	5.130000114	1	0	0
0	0	12	5.409999847	1	0	0

398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
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512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10

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1	PFOS	12	1	12	1
1	PFBA-IS	12	1	12	1
1	PFOA-IS	12	1	12	1
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1	PFPeA	13	1	13	1
1	PFHxA	13	1	13	1
1	PFHpA	13	1	13	1
1	PFOA	13	1	13	1
1	PFNA	13	1	13	1
1	PFDA	13	1	13	1
1	PFBS	13	1	13	1
1	PFHxS	13	1	13	1
1	PFOS	13	1	13	1
1	PFBA-IS	13	1	13	1
1	PFOA-IS	13	1	13	1
1	PFBA	14	1	14	1
1	PFPeA	14	1	14	1
1	PFHxA	14	1	14	1
1	PFHpA	14	1	14	1
1	PFOA	14	1	14	1
1	PFNA	14	1	14	1
1	PFDA	14	1	14	1
1	PFBS	14	1	14	1
1	PFHxS	14	1	14	1
1	PFOS	14	1	14	1
1	PFBA-IS	14	1	14	1
1	PFOA-IS	14	1	14	1
1	PFBA	15	1	15	1
1	PFPeA	15	1	15	1
1	PFHxA	15	1	15	1
1	PFHpA	15	1	15	1
1	PFOA	15	1	15	1
1	PFNA	15	1	15	1
1	PFDA	15	1	15	1
1	PFBS	15	1	15	1
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1	PFOS	15	1	15	1
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1	PFOA-IS	15	1	15	1
1	PFBA	16	1	16	1
1	PFPeA	16	1	16	1
1	PFHxA	16	1	16	1
1	PFHpA	16	1	16	1
1	PFOA	16	1	16	1
1	PFNA	16	1	16	1
1	PFDA	16	1	16	1

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10 Aug 2017	10:54:24	63	20	1

8-8-17 NCDEQ Chemour site sample	legacy PFAS 016	08-Aug-17	19:52:34	Blank	Blank
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8-8-17 NCDEQ Chemour site sample	legacy PFAS 016	08-Aug-17	19:52:34	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 016	08-Aug-17	19:52:34	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 016	08-Aug-17	19:52:34	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 017	08-Aug-17	20:05:45	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 017	08-Aug-17	20:05:45	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 017	08-Aug-17	20:05:45	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 017	08-Aug-17	20:05:45	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 017	08-Aug-17	20:05:45	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 017	08-Aug-17	20:05:45	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 017	08-Aug-17	20:05:45	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 017	08-Aug-17	20:05:45	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 017	08-Aug-17	20:05:45	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 017	08-Aug-17	20:05:45	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 018	08-Aug-17	20:18:53	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 018	08-Aug-17	20:18:53	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 018	08-Aug-17	20:18:53	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 018	08-Aug-17	20:18:53	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 018	08-Aug-17	20:18:53	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 018	08-Aug-17	20:18:53	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 018	08-Aug-17	20:18:53	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 018	08-Aug-17	20:18:53	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 018	08-Aug-17	20:18:53	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 018	08-Aug-17	20:18:53	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 018	08-Aug-17	20:18:53	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 019	08-Aug-17	20:32:01	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 019	08-Aug-17	20:32:01	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 019	08-Aug-17	20:32:01	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 019	08-Aug-17	20:32:01	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 019	08-Aug-17	20:32:01	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 019	08-Aug-17	20:32:01	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 019	08-Aug-17	20:32:01	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 019	08-Aug-17	20:32:01	Analyte	Analyte
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8-8-17 NCDEQ Chemour site sample	legacy PFAS 019	08-Aug-17	20:32:01	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 020	08-Aug-17	20:45:10	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 020	08-Aug-17	20:45:10	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 020	08-Aug-17	20:45:10	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 020	08-Aug-17	20:45:10	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 020	08-Aug-17	20:45:10	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 020	08-Aug-17	20:45:10	Analyte	Analyte

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0817-1 Trip Blank	0	0	0	50
0817-1 Trip Blank	0	0	0	50
0817-1 Trip Blank	0	0	0	50
0817-1 Trip Blank	0	0	0	50
EB0817-1 Equipment Balnk	0	0	0	50
EB0817-1 Equipment Balnk	0	0	0	50
EB0817-1 Equipment Balnk	0	0	0	50
EB0817-1 Equipment Balnk	0	0	0	50
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EB0817-1 Equipment Balnk	0	0	0	50
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LTW-02	0	0	0	50
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SMW-12	0	0	0	50
SMW-12	0	0	0	50
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SMW-12	0	0	0	50
SMW-12	0	0	0	50
SMW-12	0	0	0	50

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	0	8	16	1 PFBS
	0	9	16	1 PFHxS
	0	10	16	1 PFOS
	0	11	16	1 PFBA-IS
	0	12	16	1 PFOA-IS
	0	1	17	1 PFBA
	0	2	17	1 PFPeA
	0	3	17	1 PFHxA
	0	4	17	1 PFHpA
	0	5	17	1 PFOA
	0	6	17	1 PFNA
	0	7	17	1 PFDA
	0	8	17	1 PFBS
	0	9	17	1 PFHxS
	0	10	17	1 PFOS
	0	11	17	1 PFBA-IS
	0	12	17	1 PFOA-IS
	0	1	18	1 PFBA
	0	2	18	1 PFPeA
	0	3	18	1 PFHxA
	0	4	18	1 PFHpA
	0	5	18	1 PFOA
	0	6	18	1 PFNA
	0	7	18	1 PFDA
	0	8	18	1 PFBS
	0	9	18	1 PFHxS
	0	10	18	1 PFOS
	0	11	18	1 PFBA-IS
	0	12	18	1 PFOA-IS
	0	1	19	1 PFBA
	0	2	19	1 PFPeA
	0	3	19	1 PFHxA
	0	4	19	1 PFHpA
	0	5	19	1 PFOA
	0	6	19	1 PFNA
	0	7	19	1 PFDA
	0	8	19	1 PFBS
	0	9	19	1 PFHxS
	0	10	19	1 PFOS
	0	11	19	1 PFBA-IS
	0	12	19	1 PFOA-IS
	0	1	20	1 PFBA
	0	2	20	1 PFPeA
	0	3	20	1 PFHxA
	0	4	20	1 PFHpA
	0	5	20	1 PFOA
	0	6	20	1 PFNA

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0	0	0	0	4.460000038	1	0
0	0	0	0	5.144999981	1	0
1	278	1.083799958	0	1.125	1	10261.797
1	346	4.839700222	0	4.804999828	1	10735.096
0	0	0	0	1.125	0	0
0	740	2.919699907	0	2.859999895	1	332.776
0	879	3.861299992	0	3.855000019	1	123.467
0	965	4.443699837	0	4.440000057	1	248.39
0	347	4.846600056	0	4.809999943	1	130.611
0	0	0	0	5.130000114	1	0
0	0	0	0	5.409999847	1	0
0	0	0	0	3.25	1	0
0	0	0	0	4.460000038	1	0
0	0	0	0	5.144999981	1	0
1	281	1.094499946	0	1.125	1	10890.16
1	346	4.839900017	0	4.804999828	1	13874
0	279	1.087499976	0	1.125	0	160.103
0	0	0	0	2.859999895	1	0
0	0	0	0	3.855000019	1	0
0	963	4.430399895	0	4.440000057	1	166.268
0	0	0	0	4.809999943	1	0
0	0	0	0	5.130000114	1	0
0	0	0	0	5.409999847	1	0
0	0	0	0	3.25	1	0
0	0	0	0	4.460000038	1	0
0	0	0	0	5.144999981	1	0
1	275	1.073300004	0	1.125	1	11556.622
1	346	4.840000153	0	4.804999828	1	11858.165
0	278	1.083799958	0	1.125	0	9377.755
0	732	2.865400076	0	2.859999895	1	46182.945
0	880	3.868099928	0	3.855000019	1	1758.374
0	963	4.430399895	0	4.440000057	1	3302.549
0	336	4.772299767	0	4.809999943	1	198.735
0	0	0	0	5.130000114	1	0
0	0	0	0	5.409999847	1	0
0	0	0	0	3.25	1	0
0	0	0	0	4.460000038	1	0
0	0	0	0	5.144999981	1	0
1	277	1.080299974	0	1.125	1	11762.789
1	346	4.840000153	0	4.804999828	1	14485.001
0	276	1.076900005	0	1.125	0	2321.128
0	732	2.865600109	0	2.859999895	1	3564.28
0	878	3.854700089	0	3.855000019	1	240.064
0	964	4.437099934	0	4.440000057	1	108.128
0	0	0	0	4.809999943	1	0
0	0	0	0	5.130000114	1	0

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0	0					NaN
0	0					NaN
80488	10261.797	bb	0.8408393204	0.8410000000	0.0000000000	-15.91606796
184738	10735.096	bb	0.7635978688	0.7640000000	0.0000000000	-23.64021312
0	0					NaN
2381	0.030557494	bbl				NaN
1599	0.008899164	bbl				NaN
1519	0.017903272	bbl				NaN
1608	0.009414084	bbl				NaN
0	0					NaN
0	0					NaN
0	0		0.0000000000	0.0000000000	0.0000000000	NaN
0	0					NaN
0	0					NaN
89293	10890.16	bb	0.8923266299	0.8920000000	0.0000000000	-10.76733701
243694	13874	bb	0.9868711777	0.9870000000	0.0000000000	-1.31288223
1058	0.013853789	bbl				NaN
0	0					NaN
0	0					NaN
1967	0.014021394	bbl				NaN
0	0					NaN
0	0					NaN
0	0					NaN
0	0		0.0000000000	0.0000000000	0.0000000000	NaN
0	0					NaN
0	0					NaN
90181	11556.622	bb	0.9469357257	0.9470000000	0.0000000000	-5.30642743
204346	11858.165	bb	0.8434828643	0.8430000000	0.0000000000	-15.65171357
80635	0.797239073	bb	56.7832257293	56.7830000000	0.0000000000	NaN
598868	3.926190039	bb	231.6477308878	231.6480000000	0.0000000000	NaN
25505	0.121392743	bb	4.7257832256	4.7260000000	0.0000000000	NaN
52165	0.227997844	bb	6.5630565074	6.5630000000	0.0000000000	NaN
1367	0.013720054	bbl				NaN
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0	0					NaN
0	0		0.0000000000	0.0000000000	0.0000000000	NaN
0	0					NaN
0	0					NaN
109415	11762.789	bb	0.9638288020	0.9640000000	0.0000000000	-3.6171198
251917	14485.001	bb	1.0303322759	1.0300000000	0.0000000000	3.03322759
17125	0.268530194	bb	16.3788178943	16.3790000000	0.0000000000	NaN
46831	0.412349857	bb	20.7585708430	20.7590000000	0.0000000000	NaN
3182	0.025494512	bbl				NaN
1882	0.011483065	bbl				NaN
0	0					NaN
0	0					NaN

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0	0.963500023
0	4.5552001
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0	3.793600082
0	4.152500153
0	4.744999886
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0	0.850399971
0	4.758600235
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0	4.288000107
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0	0.701699972
0	4.636799812
0	0.726400018
0	2.709700108
0	3.5631001
0	4.247499943
0	4.62319994
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0	0.998899996
0	2.723500013
0	3.637900114
0	4.36259985
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3.197599888	478.061	918.116	332.776	0	0	1
3.983200073	122.367	107.959	123.467	0	0	1
4.714700222	150.49	119.265	248.39	0	0	1
5.015999794	97.755	85.429	130.611	0	0	1
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1.607599974	73.306	188.531	10890.16	0	0	1
5.015999794	39.612	56.102	13874	0	0	1
1.303200007	118.653	111.612	160.103	0	0	1
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4.653900147	87.061	73.143	166.268	0	0	1
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1.59710002	72.102	138.51	11556.622	0	0	1
4.995699883	40.163	47.082	11858.165	0	0	1
1.526200056	60.204	94.531	9377.755	0	0	1
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0	298.7 > 98.8	0	0	0	0	0	0
0	398.65 > 98.8	0	0	0	0	0	0
0	498.65 > 98.8	0	0	0	0	0	0
10261.797	216.8 > 171.75	0	7.565	20.135	1.631	3.884	7.843460556
10735.096	416.75 > 371.7	0	3.673	3.681	0.289	10.808	17.20878882
0	212.8 > 168.75	0	0	0	0	0	0
0	262.85 > 218.75	0	3.424	15.696	0.12	-1.164	7.154963098
0	312.7 > 268.7	0	3.46	5.711	0.469	-0.196	12.95082897
0	362.65 > 318.7	0	4.402	19.856	-0.158	-0.855	6.115383067
0	412.6 > 368.65	0	4.239	7.374	0.818	0.89	12.31136734
0	462.6 > 418.6	0	0	0	0	0	0
0	512.6 > 468.55	0	0	0	0	0	0
0	298.7 > 98.8	0	0	0	0	0	0
0	398.65 > 98.8	0	0	0	0	0	0
0	498.65 > 98.8	0	0	0	0	0	0
10890.16	216.8 > 171.75	0	6.461	20.365	1.997	7.391	8.199420394
13874	416.75 > 371.7	0	3.659	3.282	0.199	0.625	17.56479746
0	212.8 > 168.75	0	1.948	28.625	0.193	-0.762	6.608245942
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11556.622	216.8 > 171.75	0	7.33	22.112	1.383	6.553	7.803404836
11858.165	416.75 > 371.7	0	3.681	3.394	0.049	1.252	17.23251447
0	212.8 > 168.75	0	5.674	18.918	0.99	5.456	8.598539842
0	262.85 > 218.75	0	4.504	5.619	1.797	10.041	12.96729778
0	312.7 > 268.7	1	3.793	9.034	-1.945	4.94	14.5048778
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0	498.65 > 98.8	0	0	0	0	0	0
11762.789	216.8 > 171.75	0	4.507	15.768	1.068	1.346	9.301790587
14485.001	416.75 > 371.7	0	3.665	3.294	0.076	-0.123	17.39157629
0	212.8 > 168.75	0	4.852	29.004	1.406	1.731	7.377878342
0	262.85 > 218.75	0	4.167	5.541	0.436	1.884	13.13897898
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0	0 298.7 > 79.9	0	0	0	0	0
0	0 398.65 > 79.9	0	0	0	0	0
0	0 498.65 > 79.9	0	0	0	0	0
0	0 312.7 > 118.7	0	0	0	0	0
0	0 362.65 > 168.65	0	0	0	0	0
0	0 412.6 > 168.7	0	0	0	0	0
0	0 462.6 > 218.75	0	0	0	0	0
0	0 512.6 > 218.75	0	0	0	0	0
0	0 298.7 > 79.9	0	0	0	0	0
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0	0 462.6 > 218.75	0	0	0	0	0
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0	0 298.7 > 79.9	0	0	0	0	0
0	0 398.65 > 79.9	0	0	0	0	0
0	0 498.65 > 79.9	0	0	0	0	0
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0	0 398.65 > 79.9	0	0	0	0	0
0	0 498.65 > 79.9	0	0	0	0	0
0	0 312.7 > 118.7	0	0	0	0	0
0	0 362.65 > 168.65	0	0	0	0	0
0	0 412.6 > 168.7	0	0	0	0	0
0	0 462.6 > 218.75	0	0	0	0	0

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298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
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512.6 > 468.55	512.6 > 218.75	1	0.02	10
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498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10

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1	PFOA-IS	16	1	16	1
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1	PFPeA	17	1	17	1
1	PFHxA	17	1	17	1
1	PFHpA	17	1	17	1
1	PFOA	17	1	17	1
1	PFNA	17	1	17	1
1	PFDA	17	1	17	1
1	PFBS	17	1	17	1
1	PFHxS	17	1	17	1
1	PFOS	17	1	17	1
1	PFBA-IS	17	1	17	1
1	PFOA-IS	17	1	17	1
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1	PFPeA	18	1	18	1
1	PFHxA	18	1	18	1
1	PFHpA	18	1	18	1
1	PFOA	18	1	18	1
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1	PFOS	18	1	18	1
1	PFBA-IS	18	1	18	1
1	PFOA-IS	18	1	18	1
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1	PFPeA	19	1	19	1
1	PFHxA	19	1	19	1
1	PFHpA	19	1	19	1
1	PFOA	19	1	19	1
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1	PFHxA	20	1	20	1
1	PFHpA	20	1	20	1
1	PFOA	20	1	20	1
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C:\MassLynx\new MJS.PRO\SampleDB\8-8-17 NCDEQ Chemours site samples legacy PFAS only.SPL

10 Aug 2017	10:54:24	63	20	1
10 Aug 2017	10:54:24	63	20	1
10 Aug 2017	10:54:24	63	20	1
10 Aug 2017	10:54:24	63	20	1
10 Aug 2017	10:54:24	63	20	1
10 Aug 2017	10:54:24	63	20	1
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10 Aug 2017	10:54:24	63	23	1
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10 Aug 2017	10:54:24	63	24	1
10 Aug 2017	10:54:24	63	24	1
10 Aug 2017	10:54:24	63	24	1
10 Aug 2017	10:54:24	63	24	1

8-8-17 NCDEQ Chemour site sample	legacy PFAS 020	08-Aug-17	20:45:10	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 020	08-Aug-17	20:45:10	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 020	08-Aug-17	20:45:10	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 020	08-Aug-17	20:45:10	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 020	08-Aug-17	20:45:10	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 020	08-Aug-17	20:45:10	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 021	08-Aug-17	20:58:18	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 021	08-Aug-17	20:58:18	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 021	08-Aug-17	20:58:18	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 021	08-Aug-17	20:58:18	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 021	08-Aug-17	20:58:18	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 021	08-Aug-17	20:58:18	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 021	08-Aug-17	20:58:18	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 021	08-Aug-17	20:58:18	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 021	08-Aug-17	20:58:18	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 021	08-Aug-17	20:58:18	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 021	08-Aug-17	20:58:18	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 021	08-Aug-17	20:58:18	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 022	08-Aug-17	21:11:28	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 022	08-Aug-17	21:11:28	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 022	08-Aug-17	21:11:28	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 022	08-Aug-17	21:11:28	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 022	08-Aug-17	21:11:28	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 022	08-Aug-17	21:11:28	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 022	08-Aug-17	21:11:28	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 022	08-Aug-17	21:11:28	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 022	08-Aug-17	21:11:28	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 022	08-Aug-17	21:11:28	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 022	08-Aug-17	21:11:28	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 023	08-Aug-17	21:24:39	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 023	08-Aug-17	21:24:39	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 023	08-Aug-17	21:24:39	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 023	08-Aug-17	21:24:39	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 023	08-Aug-17	21:24:39	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 023	08-Aug-17	21:24:39	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 023	08-Aug-17	21:24:39	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 023	08-Aug-17	21:24:39	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 023	08-Aug-17	21:24:39	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 023	08-Aug-17	21:24:39	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 023	08-Aug-17	21:24:39	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 024	08-Aug-17	21:37:50	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 024	08-Aug-17	21:37:50	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 024	08-Aug-17	21:37:50	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 024	08-Aug-17	21:37:50	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 024	08-Aug-17	21:37:50	Analyte	Analyte

SMW-12	0	0	0	50
SMW-12	0	0	0	50
SMW-12	0	0	0	50
SMW-12	0	0	0	50
SMW-12	0	0	0	50
SMW-12	0	0	0	50
DB	0	0	0	50
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DB	0	0	0	50
DB	0	0	0	50
LTW-05	0	0	0	50
LTW-05	0	0	0	50
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LTW-05	0	0	0	50
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LTW-05	0	0	0	50
EB0817-2 Equipment Blank	0	0	0	50
EB0817-2 Equipment Blank	0	0	0	50
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EB0817-2 Equipment Blank	0	0	0	50
LTW-04	0	0	0	50
LTW-04	0	0	0	50
LTW-04	0	0	0	50
LTW-04	0	0	0	50
LTW-04	0	0	0	50

8-8-17 NCDEQ Chemours site samples legacy PFAS onl	20	0
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8-8-17 NCDEQ Chemours site samples legacy PFAS onl	20	0
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	20	0
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	20	0
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	20	0
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	21	0
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	21	0
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	21	0
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8-8-17 NCDEQ Chemours site samples legacy PFAS onl	22	0
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8-8-17 NCDEQ Chemours site samples legacy PFAS onl	24	0

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C:\MassLynx\new MJS.pro\ACQUDB\5-11-17 Susan Richardson PFAC MXA only.EXP
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72258	8643.825	bb	0.7082646381	0.7080000000	0.0000000000	-29.17353619
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366130	1.393851225	bb	85.7038452657	85.7040000000	0.0000000000	NaN
1864943	7.263202497	bb	406.5012321717	406.5010000000	0.0000000000	NaN
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77428	9284.135	bb	0.7607308704	0.7610000000	0.0000000000	-23.92691296
280493	15888.888	bb	1.1301921301	1.1300000000	0.0000000000	13.01921301
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81630	10188.647	bb	0.8348454973	0.8350000000	0.0000000000	-16.51545027
222399	12939.475	bb	0.9203975012	0.9200000000	0.0000000000	-7.96024988
403558	4.519171629	bb	327.9692882578	327.9690000000	0.0000000000	NaN
2199280	19.94848878	bb	1197.2007177985	1197.2010000000	0.0000000000	NaN
107681	0.413539556	bb	22.6363911375	22.6360000000	0.0000000000	NaN
282882	1.0217596	bb	43.0329866762	43.0330000000	0.0000000000	NaN
23327	0.099629854	bb	3.6524932142	3.6520000000	0.0000000000	NaN

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0	512.6 > 468.55	0	0	0	0	0	0
0	298.7 > 98.8	0	0	0	0	0	0
0	398.65 > 98.8	0	0	0	0	0	0
0	498.65 > 98.8	0	0	0	0	0	0
8643.825	216.8 > 171.75	0	5.887	20.49	-0.132	6.688	8.359493627
9416.301	416.75 > 371.7	0	3.665	3.472	0.754	5.119	17.30467197
0	212.8 > 168.75	0	0	0	0	0	0
0	262.85 > 218.75	0	0	0	0	0	0
0	312.7 > 268.7	0	0	0	0	0	0
0	362.65 > 318.7	0	0	0	0	0	0
0	412.6 > 368.65	0	0	0	0	0	0
0	462.6 > 418.6	0	0	0	0	0	0
0	512.6 > 468.55	0	0	0	0	0	0
0	298.7 > 98.8	0	0	0	0	0	0
0	398.65 > 98.8	0	0	0	0	0	0
0	498.65 > 98.8	0	0	0	0	0	0
0	216.8 > 171.75	0	0	0	0	0	0
0	416.75 > 371.7	0	0	0	0	0	0
0	212.8 > 168.75	0	5.644	17.429	1.235	2.14	8.518097917
0	262.85 > 218.75	0	5.405	6.144	1.132	4.616	10.58803864
0	312.7 > 268.7	1	3.657	5.521	-2.185	7.065	16.53199978
0	362.65 > 318.7	1	3.73	4.646	-0.99	5.886	16.16009489
0	412.6 > 368.65	1	3.359	10.457	-0.367	-0.784	7.168352314
0	462.6 > 418.6	0	0	0	0	0	0
0	512.6 > 468.55	0	2.782	14.011	0.646	2.569	15.2756137
0	298.7 > 98.8	0	0	0	0	0	0
0	398.65 > 98.8	0	0	0	0	0	0
0	498.65 > 98.8	0	0	0	0	0	0
9284.135	216.8 > 171.75	0	5.936	18.659	1.517	5.836	8.339818411
15888.888	416.75 > 371.7	0	3.675	3.338	0.317	1.043	17.65340658
0	212.8 > 168.75	0	2.893	34.655	-0.132	-0.141	6.100131426
0	262.85 > 218.75	0	3.964	16.984	-0.357	-0.314	8.11390485
0	312.7 > 268.7	0	0	0	0	0	0
0	362.65 > 318.7	1	3.431	14.571	-0.485	0.12	12.1727784
0	412.6 > 368.65	0	3.721	10.341	-0.798	1.382	12.78087103
0	462.6 > 418.6	0	0	0	0	0	0
0	512.6 > 468.55	0	2.698	9.069	0.061	1.738	14.78043013
0	298.7 > 98.8	0	0	0	0	0	0
0	398.65 > 98.8	0	0	0	0	0	0
0	498.65 > 98.8	0	0	0	0	0	0
10188.647	216.8 > 171.75	0	6.81	20.107	1.156	3.887	8.011858689
12939.475	416.75 > 371.7	0	3.646	3.304	0.127	0.182	17.18763706
0	212.8 > 168.75	0	4.66	16.059	1.262	3.508	9.744489836
0	262.85 > 218.75	0	4.803	5.499	1.206	5.778	12.03046753
0	312.7 > 268.7	1	3.734	6.862	-2.166	5.752	15.70094412
0	362.65 > 318.7	1	3.701	5.073	-0.244	10.567	16.69399703
0	412.6 > 368.65	1	3.684	10.231	-0.954	5.579	14.1179988

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0	0	512.6 > 218.75	0	0	0	0	0
0	0	298.7 > 79.9	0	0	0	0	0
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0	0	512.6 > 218.75	0	0	0	0	0
0	0	298.7 > 79.9	0	0	0	0	0
0	0	398.65 > 79.9	0	0	0	0	0
0	0	498.65 > 79.9	0	0	0	0	0
0	0	312.7 > 118.7	0	0	0	0	0
0	0	362.65 > 168.65	0	3.686	4.407	0.398	0.375
0	0	412.6 > 168.7	0	0	0	0	0
0	0	462.6 > 218.75	0	0	0	0	0
0	0	512.6 > 218.75	0	0	0	0	0
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0	0	498.65 > 79.9	0	0	0	0	0
0	0	312.7 > 118.7	0	3.697	5.553	0.21	8.768
0	0	362.65 > 168.65	0	3.688	5.041	-1.38	5.798
0	0	412.6 > 168.7	0	3.589	10.163	-1.169	1.966

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632.8789329	0	0	0	0	0.200000003

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		11	2.859999895	1	0	0
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0.052000001	0.261999995	12	4.809999943	1	0	0

512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10

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1	PFHxS	20	1	20	1
1	PFOS	20	1	20	1
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1	PFOA-IS	20	1	20	1
1	PFBA	21	1	21	1
1	PFPeA	21	1	21	1
1	PFHxA	21	1	21	1
1	PFHpA	21	1	21	1
1	PFOA	21	1	21	1
1	PFNA	21	1	21	1
1	PFDA	21	1	21	1
1	PFBS	21	1	21	1
1	PFHxS	21	1	21	1
1	PFOS	21	1	21	1
1	PFBA-IS	21	1	21	1
1	PFOA-IS	21	1	21	1
1	PFBA	22	1	22	1
1	PFPeA	22	1	22	1
1	PFHxA	22	1	22	1
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1	PFOA-IS	23	1	23	1
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1	PFPeA	24	1	24	1
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8-8-17 CHEMOURS SITE LEGACY PFAS	1
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8-8-17 NCDEQ Chemour site sample	legacy PFAS 025	08-Aug-17	21:51:01	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 025	08-Aug-17	21:51:01	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 025	08-Aug-17	21:51:01	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 025	08-Aug-17	21:51:01	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 025	08-Aug-17	21:51:01	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 025	08-Aug-17	21:51:01	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 026	08-Aug-17	22:04:09	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 026	08-Aug-17	22:04:09	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 026	08-Aug-17	22:04:09	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 026	08-Aug-17	22:04:09	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 026	08-Aug-17	22:04:09	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 026	08-Aug-17	22:04:09	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 026	08-Aug-17	22:04:09	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 026	08-Aug-17	22:04:09	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 026	08-Aug-17	22:04:09	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 026	08-Aug-17	22:04:09	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 027	08-Aug-17	22:17:17	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 027	08-Aug-17	22:17:17	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 027	08-Aug-17	22:17:17	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 027	08-Aug-17	22:17:17	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 027	08-Aug-17	22:17:17	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 027	08-Aug-17	22:17:17	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 027	08-Aug-17	22:17:17	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 027	08-Aug-17	22:17:17	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 027	08-Aug-17	22:17:17	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 027	08-Aug-17	22:17:17	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 027	08-Aug-17	22:17:17	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 028	08-Aug-17	22:30:25	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 028	08-Aug-17	22:30:25	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 028	08-Aug-17	22:30:25	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 028	08-Aug-17	22:30:25	Analyte	Analyte

LTW-04	0	0	0	50
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LTW-04	0	0	0	50
MW-15	0	0	0	50
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8-8-17 NCDEQ Chemours site samples legacy PFAS onl	24	0
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0	434	5.435800076	0	5.409999847	1	419.853
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0	0	0	0	5.144999981	1	0
1	274	1.069800019	0	1.125	1	9164.062
1	346	4.839799881	0	4.804999828	1	16584.266
0	273	1.066100001	0	1.125	0	9505.026
0	732	2.865400076	0	2.859999895	1	26700.189
0	880	3.867799997	0	3.855000019	1	2560.47
0	963	4.4302001	0	4.440000057	1	7583.432
0	346	4.839700222	0	4.809999943	1	11582.422
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0	434	5.435800076	0	5.409999847	1	766.711
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1	346	4.839700222	0	4.804999828	1	9214.385
0	276	1.076799989	0	1.125	0	15794.298
0	731	2.858700037	0	2.859999895	1	27195.383
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0	973	4.497900009	0	4.460000038	1	447.078
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0	879	3.861200094	0	3.855000019	1	2425.481
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0	879	3.861299992	0	3.855000019	1	2688.345
0	963	4.430300236	0	4.440000057	1	6884.586

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7219	0.025316345	bbl				NaN
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0	0					NaN
0	0					NaN
94169	9164.062	bb	0.7508922330	0.7510000000	0.0000000000	-24.9107767
289482	16584.266	bb	1.1796550468	1.1800000000	0.0000000000	17.96550468
77318	1.439165919	bb	105.1663729136	105.1660000000	0.0000000000	NaN
332113	4.042703517	bb	238.6457860601	238.6460000000	0.0000000000	NaN
40295	0.277877471	bb	14.2729753736	14.2730000000	0.0000000000	NaN
124164	0.822999256	bb	33.7678096207	33.7680000000	0.0000000000	NaN
193627	1.256993494	bb	70.7417509255	70.7420000000	0.0000000000	NaN
48598	0.32616816	bb	19.7150356472	19.7150000000	0.0000000000	NaN
12921	0.083208049	bb	3.6502141838	3.6500000000	0.0000000000	NaN
0	0		0.0000000000	0.0000000000	0.0000000000	NaN
0	0					NaN
2110	0.016237112	bbl				NaN
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158901	9214.385	bb	0.6554282094	0.6550000000	0.0000000000	-34.45717906
161811	2.206915757	bb	162.1057439703	162.1060000000	0.0000000000	NaN
349812	3.799973843	bb	224.0672934939	224.0670000000	0.0000000000	NaN
51259	0.362304452	bb	19.4681866955	19.4680000000	0.0000000000	NaN
133990	0.886942594	bb	36.7385065279	36.7390000000	0.0000000000	NaN
159643	1.091014059	bb	60.9389871178	60.9390000000	0.0000000000	NaN
4939	0.037186787	bbl				NaN
2600	0.016343724	bbl				NaN
2372	0	bb	0.0000000000	0.0000000000	0.0000000000	NaN
7103	0.048921529	bb	7.6303901950	7.6300000000	0.0000000000	NaN
2709	0.023483708	bb	1.8974320584	1.8970000000	0.0000000000	NaN
73268	7156.729	bb	0.5864137781	0.5860000000	0.0000000000	-41.35862219
155614	9138.676	bb	0.6500429542	0.6500000000	0.0000000000	-34.99570458
114258	2.185866837	bb	160.5577186840	160.5580000000	0.0000000000	NaN
332578	4.253127209	bb	251.2851578955	251.2850000000	0.0000000000	NaN
40356	0.351261445	bb	18.7868619206	18.7870000000	0.0000000000	NaN
105695	0.949650973	bb	39.6610183420	39.6610000000	0.0000000000	NaN
121991	1.130585271	bb	63.2703351301	63.2700000000	0.0000000000	NaN
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7079	0.06393298	bb	2.2633817846	2.2630000000	0.0000000000	NaN
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6713	0.057229055	bb	9.2482562412	9.2480000000	0.0000000000	NaN
1162	0.019819671	bb	0.7854332489	0.7850000000	0.0000000000	NaN
54798	6136.942	bb	0.5028536562	0.5030000000	0.0000000000	-49.71463438
120461	6905.059	bb	0.4911635943	0.4910000000	0.0000000000	-50.88364057
117058	2.454448572	bb	180.2563946375	180.2560000000	0.0000000000	NaN
316920	4.769202805	bb	282.2886132559	282.2890000000	0.0000000000	NaN
39285	0.423521288	bb	23.2550004478	23.2550000000	0.0000000000	NaN
114034	1.084596185	bb	45.9813799682	45.9810000000	0.0000000000	NaN

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0	5.239299774
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0	4.92110014
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0	3.122800112
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0	4.832900047
0	0.875100017
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0	0.92809999
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0	3.563199997
0	4.213500023

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0	462.6 > 418.6	1	3.621	6.16	0.028	9.169	17.1468476
0	512.6 > 468.55	1	3.426	3.364	0.111	-0.106	17.19411318
0	298.7 > 98.8	0	0	0	0	0	0
0	398.65 > 98.8	0	0	0	0	0	0
0	498.65 > 98.8	0	0	0	0	0	0
9164.062	216.8 > 171.75	0	4.81	16.855	2.107	8.701	10.27590167
16584.266	416.75 > 371.7	0	3.672	3.386	0.435	2.331	17.4552193
0	212.8 > 168.75	0	6.586	17.529	1.067	1.93	8.134433299
0	262.85 > 218.75	0	4.625	5.544	0.947	4.669	12.43860109
0	312.7 > 268.7	1	3.754	7.652	-2.181	10.273	15.7373451
0	362.65 > 318.7	1	3.72	6.185	-1.01	16.663	16.3730617
0	412.6 > 368.65	1	3.681	4.103	-0.736	5.811	16.71731526
0	462.6 > 418.6	1	3.598	5.453	0.688	5.8	16.17001709
0	512.6 > 468.55	1	3.202	4.776	-0.758	6.218	16.85250375
0	298.7 > 98.8	0	0	0	0	0	0
0	398.65 > 98.8	0	0	0	0	0	0
0	498.65 > 98.8	0	3.773	6.651	-0.69	0.52	14.10286402
6604.538	216.8 > 171.75	0	6.081	18.17	1.005	3.341	8.349410663
9214.385	416.75 > 371.7	0	3.704	3.47	0.58	5.657	17.24488395
0	212.8 > 168.75	0	5.331	14.557	1.64	5.218	10.24489977
0	262.85 > 218.75	0	4.508	6.087	1.478	9.709	12.86291868
0	312.7 > 268.7	0	3.733	7.419	-1.9	5.254	15.48150504
0	362.65 > 318.7	1	3.699	4.949	-1.442	4.899	16.53078947
0	412.6 > 368.65	1	3.703	5.951	0.091	10.307	16.01165607
0	462.6 > 418.6	0	3.483	7.059	-1.13	2.007	14.53339532
0	512.6 > 468.55	0	3.257	3.982	0.366	0.869	17.40760578
0	298.7 > 98.8	1	4.226	6.341	1.188	4.599	14.97796244
0	398.65 > 98.8	1	3.682	6.379	-1.962	5.865	15.88760798
0	498.65 > 98.8	1	3.931	8.667	-0.952	4.098	12.62289735
7156.729	216.8 > 171.75	0	4.885	15.275	1.723	7.708	10.23763789
9138.676	416.75 > 371.7	0	3.759	3.483	0.235	2.92	17.0280684
0	212.8 > 168.75	0	6.417	16.405	1.65	5.512	8.517475593
0	262.85 > 218.75	0	4.529	5.805	1.441	9.047	12.74186872
0	312.7 > 268.7	1	3.709	3.59	0.014	0.294	16.63834926
0	362.65 > 318.7	1	3.735	5.046	-1.305	5.101	16.11844092
0	412.6 > 368.65	1	3.705	6.121	-1.027	10.75	15.62633298
0	462.6 > 418.6	1	3.576	12.295	0.472	1.739	13.54082549
0	512.6 > 468.55	0	2.741	10.012	1.577	6.78	16.03539157
0	298.7 > 98.8	0	0	0	0	0	0
0	398.65 > 98.8	1	3.603	6.25	0.401	8.933	16.98762558
0	498.65 > 98.8	1	3.2	10.675	-0.19	0.514	8.490676331
6136.942	216.8 > 171.75	0	5.941	16.416	1.454	3.552	8.929202851
6905.059	416.75 > 371.7	0	3.698	3.325	0.196	1.054	17.44532523
0	212.8 > 168.75	0	5.95	15.297	0.929	2.083	9.197625108
0	262.85 > 218.75	0	4.481	5.101	0.676	2.668	12.81540683
0	312.7 > 268.7	0	3.76	9.389	-1.904	3.668	14.61307979
0	362.65 > 318.7	1	3.697	4.925	-0.652	9.764	16.56366846

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1.0698000193	6604.5380000000					
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1.0767999887	7156.7290000000					
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1.0591000319	6136.9420000000					
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4.8397998810	6905.0590000000	1	346	4.839799881	0	4.809999943
4.8397998810	6905.0590000000	1	394	5.164899826	0	5.130000114
4.8397998810	6905.0590000000	1	0	0	0	5.409999847
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4.8397998810	6905.0590000000	1	973	4.497900009	0	4.460000038
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1.0484000444	5185.2710000000					
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0	0	512.6 > 218.75	0	2.773	10.924	0.493	3.428
0	0	298.7 > 79.9	0	0	0	0	0
0	0	398.65 > 79.9	0	0	0	0	0
0	0	498.65 > 79.9	0	0	0	0	0
0	0	312.7 > 118.7	0	3.67	8.707	0.02	4.691
0	0	362.65 > 168.65	0	3.703	4.649	-2.177	10.469
0	0	412.6 > 168.7	0	3.659	5.691	-2.367	19.045
0	0	462.6 > 218.75	0	3.667	5.184	-1.939	9.945
0	0	512.6 > 218.75	0	2.556	8.628	2.298	5.373
0	0	298.7 > 79.9	0	0	0	0	0
0	0	398.65 > 79.9	0	0	0	0	0
0	0	498.65 > 79.9	0	0	0	0	0
0	0	312.7 > 118.7	0	0	0	0	0
0	0	362.65 > 168.65	0	3.718	4.962	-1.589	4.41
0	0	412.6 > 168.7	0	3.637	6.507	-1.752	5.102
0	0	462.6 > 218.75	0	0	0	0	0
0	0	512.6 > 218.75	0	0	0	0	0
0	0	298.7 > 79.9	0	4.195	8.675	-1.159	3.493
0	0	398.65 > 79.9	0	3.646	6.445	-1.182	2.514
0	0	498.65 > 79.9	0	4.234	6.769	-0.527	4.618
0	0	312.7 > 118.7	0	3.896	7.003	0.488	5.295
0	0	362.65 > 168.65	0	3.741	4.869	-1.735	5.995
0	0	412.6 > 168.7	0	3.651	6.792	-0.964	4.508
0	0	462.6 > 218.75	0	3.659	13.378	-1.239	1.231
0	0	512.6 > 218.75	0	0	0	0	0
0	0	298.7 > 79.9	0	0	0	0	0
0	0	398.65 > 79.9	0	3.676	8.412	-1.42	4.763
0	0	498.65 > 79.9	0	3.975	7.304	0.496	4.336
0	0	312.7 > 118.7	0	0	0	0	0
0	0	362.65 > 168.65	0	3.731	5.111	-1.447	7.121

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2001.954675	0	0	0	0	0.054000001
1366.705393	0	0	0	0	0.056000002
997.0849608	0	0	0	0	0.056000002
160.9857407	0	0	0	0	0.056000002
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23.76204872	0	0	0	0	0.128000006
656.0331064	0	0	0	0	0.137999997
325.2063321	0	0	0	0	0.072999999
193.63102	0	0	0	0	0.064000003
942.6536833	0	0	0	0	0.054000001
1791.10596	0	0	0	0	0.129999995
22.51859427	0	0	0	0	0.208000004
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256.4216243	0	0	0	0	0.064000003
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1660.249519	0	0	0	0	0.054000001

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0	0	12	5.144999981	1	0	0
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		11	2.859999895	1	0	0
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0	0	12	5.144999981	1	0	0
		0	1.125	1	0	0
		0	4.804999828	1	0	0
		11	1.125	0	0	0
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		11	2.859999895	1	0	0
0	0	12	3.855000019	1	0	0
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462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
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216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
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498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10

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1	PFBA-IS	24	1	24	1
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1	PFBA	25	1	25	1
1	PFPeA	25	1	25	1
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1	PFDA	25	1	25	1
1	PFBS	25	1	25	1
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1	PFOS	25	1	25	1
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1	PFOA-IS	25	1	25	1
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1	PFPeA	26	1	26	1
1	PFHxA	26	1	26	1
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1	PFOA-IS	27	1	27	1
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1	PFHpA	28	1	28	1

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8-8-17 CHEMOURS SITE LEGACY PFAS	1
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10 Aug 2017	10:54:24	63	31	1
10 Aug 2017	10:54:24	63	31	1
10 Aug 2017	10:54:24	63	31	1
10 Aug 2017	10:54:24	63	31	1
10 Aug 2017	10:54:24	63	31	1
10 Aug 2017	10:54:24	63	32	1
10 Aug 2017	10:54:24	63	32	1
10 Aug 2017	10:54:24	63	32	1

8-8-17 NCDEQ Chemour site sample	legacy PFAS 028	08-Aug-17	22:30:25	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 028	08-Aug-17	22:30:25	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 028	08-Aug-17	22:30:25	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 028	08-Aug-17	22:30:25	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 028	08-Aug-17	22:30:25	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 028	08-Aug-17	22:30:25	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 028	08-Aug-17	22:30:25	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 028	08-Aug-17	22:30:25	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 029	08-Aug-17	22:43:34	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 029	08-Aug-17	22:43:34	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 029	08-Aug-17	22:43:34	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 029	08-Aug-17	22:43:34	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 029	08-Aug-17	22:43:34	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 029	08-Aug-17	22:43:34	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 029	08-Aug-17	22:43:34	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 029	08-Aug-17	22:43:34	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 029	08-Aug-17	22:43:34	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 029	08-Aug-17	22:43:34	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 029	08-Aug-17	22:43:34	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 030	08-Aug-17	22:56:45	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 030	08-Aug-17	22:56:45	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 030	08-Aug-17	22:56:45	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 030	08-Aug-17	22:56:45	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 030	08-Aug-17	22:56:45	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 030	08-Aug-17	22:56:45	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 030	08-Aug-17	22:56:45	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 030	08-Aug-17	22:56:45	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 030	08-Aug-17	22:56:45	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 030	08-Aug-17	22:56:45	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 030	08-Aug-17	22:56:45	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 031	08-Aug-17	23:09:56	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 031	08-Aug-17	23:09:56	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 031	08-Aug-17	23:09:56	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 031	08-Aug-17	23:09:56	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 031	08-Aug-17	23:09:56	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 031	08-Aug-17	23:09:56	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 031	08-Aug-17	23:09:56	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 031	08-Aug-17	23:09:56	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 031	08-Aug-17	23:09:56	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 031	08-Aug-17	23:09:56	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 031	08-Aug-17	23:09:56	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 032	08-Aug-17	23:23:06	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 032	08-Aug-17	23:23:06	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 032	08-Aug-17	23:23:06	Blank	Blank

LTW-01 MS	0	0	0	50
LTW-01 MS	0	0	0	50
LTW-01 MS	0	0	0	50
LTW-01 MS	0	0	0	50
LTW-01 MS	0	0	0	50
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SWM-11	0	0	0	50
DB	0	0	0	50
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8-8-17 NCDEQ Chemours site samples legacy PFAS onl	28	0
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8-8-17 NCDEQ Chemours site samples legacy PFAS onl	29	0
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	29	0
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8-8-17 NCDEQ Chemours site samples legacy PFAS onl	30	0
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	30	0
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8-8-17 NCDEQ Chemours site samples legacy PFAS onl	32	0
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8-8-17 NCDEQ Chemours site samples legacy PFAS onl	32	0

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	0	5	28	1 PFOA
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	0	8	28	1 PFBS
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	0	11	28	1 PFBA-IS
	0	12	28	1 PFOA-IS
	0	1	29	1 PFBA
	0	2	29	1 PFPeA
	0	3	29	1 PFHxA
	0	4	29	1 PFHpA
	0	5	29	1 PFOA
	0	6	29	1 PFNA
	0	7	29	1 PFDA
	0	8	29	1 PFBS
	0	9	29	1 PFHxS
	0	10	29	1 PFOS
	0	11	29	1 PFBA-IS
	0	12	29	1 PFOA-IS
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	0	2	30	1 PFPeA
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	0	5	30	1 PFOA
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	0	12	30	1 PFOA-IS
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	0	2	31	1 PFPeA
	0	3	31	1 PFHxA
	0	4	31	1 PFHpA
	0	5	31	1 PFOA
	0	6	31	1 PFNA
	0	7	31	1 PFDA
	0	8	31	1 PFBS
	0	9	31	1 PFHxS
	0	10	31	1 PFOS
	0	11	31	1 PFBA-IS
	0	12	31	1 PFOA-IS
	0	1	32	1 PFBA
	0	2	32	1 PFPeA
	0	3	32	1 PFHxA

0	346	4.839900017	0	4.809999943	1	7796.583
0	394	5.164999962	0	5.130000114	1	259.73
0	0	0	0	5.409999847	1	0
0	0	0	0	3.25	1	0
0	973	4.498099804	0	4.460000038	1	372.868
0	384	5.097199917	0	5.144999981	1	121.915
1	268	1.048400044	0	1.125	1	5185.271
1	346	4.839900017	0	4.804999828	1	6347.603
0	275	1.073300004	0	1.125	0	15988.315
0	731	2.85890007	0	2.859999895	1	29675.861
0	879	3.861299992	0	3.855000019	1	3457.187
0	963	4.430300236	0	4.440000057	1	8085.587
0	346	4.839900017	0	4.809999943	1	9353.986
0	394	5.164999962	0	5.130000114	1	284.789
0	0	0	0	5.409999847	1	0
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0	973	4.498099804	0	4.460000038	1	352.065
0	383	5.090499878	0	5.144999981	1	159.901
1	274	1.069800019	0	1.125	1	7096.552
1	346	4.839900017	0	4.804999828	1	8818.182
0	298	1.154700041	0	1.125	0	187.962
0	732	2.865400076	0	2.859999895	1	240.544
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0	0	0	0	4.440000057	1	0
0	346	4.839799881	0	4.809999943	1	104
0	0	0	0	5.130000114	1	0
0	0	0	0	5.409999847	1	0
0	0	0	0	3.25	1	0
0	0	0	0	4.460000038	1	0
0	0	0	0	5.144999981	1	0
1	279	1.087499976	0	1.125	1	6633.884
1	346	4.839799881	0	4.804999828	1	6613.392
0	269	1.05219996	0	1.125	0	2853.325
0	730	2.851999998	0	2.859999895	1	3771.542
0	880	3.868000031	0	3.855000019	1	1268.84
0	963	4.430900097	0	4.440000057	1	1661.566
0	346	4.840499878	0	4.809999943	1	4446.921
0	0	0	0	5.130000114	1	0
0	0	0	0	5.409999847	1	0
0	0	0	0	3.25	1	0
0	0	0	0	4.460000038	1	0
0	0	0	0	5.144999981	1	0
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1	346	4.840499878	0	4.804999828	1	9792.311
0	0	0	0	1.125	0	0
0	728	2.838399887	0	2.859999895	1	203.431
0	874	3.827300072	0	3.855000019	1	102.437

123434	1.228271995	bb	69.0409212227	69.0410000000	0.0000000000	NaN
3630	0.040917808	bbl				NaN
0	0					NaN
0	0		0.0000000000	0.0000000000	0.0000000000	NaN
6279	0.058741544	bb	9.5429807273	9.5430000000	0.0000000000	NaN
1427	0.019206463	bb	0.5992732266	0.5990000000	0.0000000000	NaN
45775	5185.271	bb	0.4248748776	0.4250000000	0.0000000000	-57.51251224
108195	6347.603	bb	0.4515112043	0.4520000000	0.0000000000	-54.84887957
153157	2.25296947	bb	165.4902072808	165.4900000000	0.0000000000	NaN
390544	4.181729522	bb	246.9964387013	246.9960000000	0.0000000000	NaN
52021	0.392052126	bb	21.3062486532	21.3060000000	0.0000000000	NaN
133294	0.916922218	bb	38.1345605239	38.1350000000	0.0000000000	NaN
147841	1.060761277	bb	59.1590390268	59.1590000000	0.0000000000	NaN
3705	0.032295659	bbl				NaN
0	0					NaN
0	0		0.0000000000	0.0000000000	0.0000000000	NaN
5343	0.039924896	bb	5.8801187674	5.8800000000	0.0000000000	NaN
1878	0.018133103	bb	0.2733793287	0.2730000000	0.0000000000	NaN
73888	7096.552	bb	0.5814829470	0.5810000000	0.0000000000	-41.8517053
152923	8818.182	bb	0.6272459028	0.6270000000	0.0000000000	-37.27540972
837	0.028333628	bbl				NaN
1359	0.036259905	bbl				NaN
0	0					NaN
0	0					NaN
1068	0.015725667	bbl				NaN
0	0					NaN
0	0					NaN
0	0		0.0000000000	0.0000000000	0.0000000000	NaN
0	0					NaN
0	0					NaN
52217	6633.884	bb	0.5435724868	0.5440000000	0.0000000000	-45.64275132
113803	6613.392	bb	0.4704170356	0.4700000000	0.0000000000	-52.95829644
25665	0.377797592	bb	24.7712497110	24.7710000000	0.0000000000	NaN
45733	0.49937511	bb	25.9778109349	25.9780000000	0.0000000000	NaN
19054	0.129575133	bb	5.2223948388	5.2220000000	0.0000000000	NaN
25602	0.169680681	bb	3.9377892246	3.9380000000	0.0000000000	NaN
74334	0.454123751	bb	23.8952552389	23.8950000000	0.0000000000	NaN
0	0					NaN
0	0					NaN
0	0		0.0000000000	0.0000000000	0.0000000000	NaN
0	0					NaN
0	0					NaN
62088	7552.523	bb	0.6188446631	0.6190000000	0.0000000000	-38.11553369
169657	9792.311	bb	0.6965366505	0.6970000000	0.0000000000	-30.34633495
0	0		0.0000000000	0.0000000000	0.0000000000	NaN
1118	0	bb	0.0000000000	0.0000000000	0.0000000000	NaN
567	0	bb	0.0000000000	0.0000000000	0.0000000000	NaN

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	0	0.903500021
	0	2.682699919
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	0	3.562999964

5.124400139	86.061	187.061	7796.583	0	0	1
5.266600132	201.878	55.98	259.73	0	0	1
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4.640200138	46.633	48.796	372.868	0	0	1
5.246300221	57.551	53.061	121.915	0	0	1
1.303200007	54.347	69.898	5185.271	0	0	1
5.08370018	34.612	74.327	6347.603	0	0	1
1.370499969	73.776	138.102	15988.315	0	0	1
3.163700104	1050.327	639.98	29675.861	0	0	1
4.003399849	258.347	92.592	3457.187	0	0	1
4.552199841	138.633	160.408	8085.587	0	0	1
5.14470005	173.633	78.367	9353.986	0	0	1
5.23939991	94.469	68.633	284.789	0	0	1
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4.59280014	61.082	50.163	352.065	0	0	1
5.456200123	41.469	49.265	159.901	0	0	1
1.448400021	69.592	65.898	7096.552	0	0	1
5.063399792	44.204	56.204	8818.182	0	0	1
1.529899955	56.735	69.204	187.962	0	0	1
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1.466099978	50.796	77.878	6633.884	0	0	1
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1.366999984	56.816	73.184	2853.325	0	0	1
3.0552001	167.469	242.612	3771.542	0	0	1
4.024000168	187.408	73.041	1268.84	0	0	1
4.661099911	78.755	95.347	1661.566	0	0	1
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3.163500071	360.816	204.143	203.431	0	0	1
4.125299931	158.388	82.918	102.437	0	0	1

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0	412.6 > 368.65	1	3.698	5.991	-0.57	9.165	15.83180734
0	462.6 > 418.6	0	3.704	9.056	-1.281	1.132	13.97605205
0	512.6 > 468.55	0	0	0	0	0	0
0	298.7 > 98.8	0	0	0	0	0	0
0	398.65 > 98.8	1	3.757	7.615	-3.12	14.388	16.83973953
0	498.65 > 98.8	1	3.854	7.654	0.304	-0.15	11.70487635
5185.271	216.8 > 171.75	0	2.772	14.833	0.81	0.726	8.827889613
6347.603	416.75 > 371.7	0	3.705	3.998	1.103	11.668	17.04501684
0	212.8 > 168.75	0	5.958	14.309	1.004	1.495	9.579308389
0	262.85 > 218.75	0	4.39	5.759	1.62	9.405	13.16032583
0	312.7 > 268.7	1	3.833	8.086	-2.203	5.547	15.04720456
0	362.65 > 318.7	1	3.721	4.447	-1.496	5.555	16.48538319
0	412.6 > 368.65	1	3.687	6.414	-1.711	12.674	15.80513377
0	462.6 > 418.6	0	3.474	6.895	-0.695	-0.389	13.00963169
0	512.6 > 468.55	0	0	0	0	0	0
0	298.7 > 98.8	0	0	0	0	0	0
0	398.65 > 98.8	1	3.75	5.702	-1.257	2.059	15.17617485
0	498.65 > 98.8	1	4.269	12.78	1.368	3.034	11.74476707
7096.552	216.8 > 171.75	0	4.536	15.446	1.158	4.635	10.41181689
8818.182	416.75 > 371.7	0	3.668	3.632	0.514	5.425	17.34178315
0	212.8 > 168.75	0	2.038	55.011	0.026	-0.927	4.45302774
0	262.85 > 218.75	0	3.762	18.405	0.147	-1.19	5.649694027
0	312.7 > 268.7	0	0	0	0	0	0
0	362.65 > 318.7	0	0	0	0	0	0
0	412.6 > 368.65	0	2.666	6.991	-0.176	0.153	10.26923077
0	462.6 > 418.6	0	0	0	0	0	0
0	512.6 > 468.55	0	0	0	0	0	0
0	298.7 > 98.8	0	0	0	0	0	0
0	398.65 > 98.8	0	0	0	0	0	0
0	498.65 > 98.8	0	0	0	0	0	0
6633.884	216.8 > 171.75	0	6.507	18.705	1.379	2.672	7.871256115
6613.392	416.75 > 371.7	0	3.664	4.098	1.939	11.937	17.20796227
0	212.8 > 168.75	0	2.987	17.121	1.141	1.481	8.99476926
0	262.85 > 218.75	0	4.45	5.808	0.984	2.183	12.12580955
0	312.7 > 268.7	0	3.81	6.862	-1.904	6.586	15.0168658
0	362.65 > 318.7	1	3.826	5.995	0.673	6.626	15.40835573
0	412.6 > 368.65	1	3.673	5.155	-1.444	7.385	16.71583552
0	462.6 > 418.6	0	0	0	0	0	0
0	512.6 > 468.55	0	0	0	0	0	0
0	298.7 > 98.8	0	0	0	0	0	0
0	398.65 > 98.8	0	0	0	0	0	0
0	498.65 > 98.8	0	0	0	0	0	0
7552.523	216.8 > 171.75	0	7.075	17.492	1.399	3.633	8.220828987
9792.311	416.75 > 371.7	0	3.676	3.413	0.519	2.939	17.32553225
0	212.8 > 168.75	0	0	0	0	0	0
0	262.85 > 218.75	0	3.694	20.717	-0.1	-0.922	5.495720908
0	312.7 > 268.7	0	3.398	20.553	-0.116	-0.789	5.535109384

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1.0592000484	7552.5230000000					
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0	0	512.6 > 218.75	0	0	0	0	0
0	0	298.7 > 79.9	0	0	0	0	0
0	0	398.65 > 79.9	0	3.617	12.008	-0.358	3.661
0	0	498.65 > 79.9	0	4.145	9.778	1.639	4.231
0	0	312.7 > 118.7	0	3.772	7.007	1.817	5.976
0	0	362.65 > 168.65	0	3.652	5.742	-1.478	7.338
0	0	412.6 > 168.7	0	3.691	6.176	-2.307	10.031
0	0	462.6 > 218.75	0	0	0	0	0
0	0	512.6 > 218.75	0	0	0	0	0
0	0	298.7 > 79.9	0	0	0	0	0
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0	0	362.65 > 168.65	0	0	0	0	0
0	0	412.6 > 168.7	0	0	0	0	0
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0	0	298.7 > 79.9	0	0	0	0	0
0	0	398.65 > 79.9	0	0	0	0	0
0	0	498.65 > 79.9	0	0	0	0	0
0	0	312.7 > 118.7	0	0	0	0	0

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1099.050798	0	0	0	0	0.120999999
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290.9708117	0	0	0	0	0.158999994
171.8980006	0	0	0	0	0.055
176.3317582	0	0	0	0	0.059
946.830813	0	0	0	0	0.052999999
2322.57541	0	0	0	0	0.120999999
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253.347385	0	0	0	0	0.122000001
217.0377243	0	0	0	0	0.059999999
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1515.774344	0	0	0	0	0.055
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0	0	12	5.130000114	1	0	0
0	0	12	5.409999847	1	0	0
0	0	1	3.25	1	0	0
0.050000001	0.317999989	12	4.460000038	1	0	0
0.128000006	2.308000088	12	5.144999981	1	0	0
		0	1.125	1	0	0
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		11	1.125	0	0	0
		11	2.859999895	1	0	0
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0	0	12	5.130000114	1	0	0
0	0	12	5.409999847	1	0	0
0	0	1	3.25	1	0	0
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0.142000005	2.342999935	12	5.144999981	1	0	0
		0	1.125	1	0	0
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0	0	1	3.25	1	0	0
0	0	12	4.460000038	1	0	0
0	0	12	5.144999981	1	0	0
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		0	4.804999828	1	0	0
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0	0	12	5.130000114	1	0	0
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0	0	1	3.25	1	0	0
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0	0	12	5.144999981	1	0	0
		0	1.125	1	0	0
		0	4.804999828	1	0	0
		11	1.125	0	0	0
		11	2.859999895	1	0	0
0	0	12	3.855000019	1	0	0

412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10

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1	PFNA	28	1	28	1
1	PFDA	28	1	28	1
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1	PFOS	28	1	28	1
1	PFBA-IS	28	1	28	1
1	PFOA-IS	28	1	28	1
1	PFBA	29	1	29	1
1	PFPeA	29	1	29	1
1	PFHxA	29	1	29	1
1	PFHpA	29	1	29	1
1	PFOA	29	1	29	1
1	PFNA	29	1	29	1
1	PFDA	29	1	29	1
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1	PFOS	29	1	29	1
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1	PFOA-IS	29	1	29	1
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1	PFHxS	31	1	31	1
1	PFOS	31	1	31	1
1	PFBA-IS	31	1	31	1
1	PFOA-IS	31	1	31	1
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1	PFPeA	32	1	32	1
1	PFHxA	32	1	32	1

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8-8-17 CHEMOURS SITE LEGACY PFAS	1
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8-8-17 NCDEQ Chemour site sample	legacy PFAS 034	08-Aug-17	23:49:26	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 034	08-Aug-17	23:49:26	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 034	08-Aug-17	23:49:26	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 034	08-Aug-17	23:49:26	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 034	08-Aug-17	23:49:26	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 034	08-Aug-17	23:49:26	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 034	08-Aug-17	23:49:26	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 034	08-Aug-17	23:49:26	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 034	08-Aug-17	23:49:26	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 035	09-Aug-17	0:02:35	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 035	09-Aug-17	0:02:35	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 035	09-Aug-17	0:02:35	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 035	09-Aug-17	0:02:35	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 035	09-Aug-17	0:02:35	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 035	09-Aug-17	0:02:35	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 035	09-Aug-17	0:02:35	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 035	09-Aug-17	0:02:35	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 035	09-Aug-17	0:02:35	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 035	09-Aug-17	0:02:35	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 035	09-Aug-17	0:02:35	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 036	09-Aug-17	0:15:44	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 036	09-Aug-17	0:15:44	Analyte	Analyte

DB	0	0	0	50
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DB	0	0	0	50
SMW-09	0	0	0	50
SMW-09	0	0	0	50
SMW-09	0	0	0	50
SMW-09	0	0	0	50
SMW-09	0	0	0	50
SMW-09	0	0	0	50
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SMW-09	0	0	0	50
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SMW-09	0	0	0	50
EB-3	0	0	0	50
EB-3	0	0	0	50
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EB-3	0	0	0	50
SMW-10	0	0	0	50
SMW-10	0	0	0	50
SMW-10	0	0	0	50
SMW-10	0	0	0	50
SMW-10	0	0	0	50
SMW-10	0	0	0	50
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SMW-10	0	0	0	50
SMW-10	0	0	0	50
SMW-10	0	0	0	50
SMW-05P	0	0	0	50
SMW-05P	0	0	0	50

8-8-17 NCDEQ Chemours site samples legacy PFAS onl	32	0
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	32	0
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	0	11	32	1 PFBA-IS
	0	12	32	1 PFOA-IS
	0	1	33	1 PFBA
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	0	3	34	1 PFHxA
	0	4	34	1 PFHpA
	0	5	34	1 PFOA
	0	6	34	1 PFNA
	0	7	34	1 PFDA
	0	8	34	1 PFBS
	0	9	34	1 PFHxS
	0	10	34	1 PFOS
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	0	12	34	1 PFOA-IS
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	0	7	35	1 PFDA
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349312	5.834565501	bb	418.8899084806	418.8900000000	0.0000000000	NaN	
402281	4.619656662	bb	273.3038786068	273.3040000000	0.0000000000	NaN	
160571	1.036639438	bb	62.1554938819	62.1550000000	0.0000000000	NaN	
147131	0.940490947	bb	39.2335462660	39.2340000000	0.0000000000	NaN	
108078	0.712563442	bb	38.8200094014	38.8200000000	0.0000000000	NaN	
2941	0.018608683	bbl				NaN	
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5286	0.037916289	bb	5.4896039060	5.4900000000	0.0000000000	NaN	
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63604	6653.449	bb	0.5451756194	0.5450000000	0.0000000000	-45.48243806	
169397	9868.028	bb	0.7019224747	0.7020000000	0.0000000000	-29.80775253	
1201	0.014496607	bbl				NaN	
3502	0.041558519	bbl				NaN	
0	0					NaN	
1759	0.013828627	bbl				NaN	
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0	0		0.0000000000	0.0000000000	0.0000000000	NaN	
0	0					NaN	
0	0					NaN	
77750	9589.899	bb	0.7857848053	0.7860000000	0.0000000000	-21.42151947	
174013	10045.032	bb	0.7145129422	0.7150000000	0.0000000000	-28.54870578	
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1338	0.014855414	bbl				NaN	
0	0					NaN	
1514	0.010729903	bbl				NaN	
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0	0					NaN	
1675	0.008297181	bbl				NaN	
0	0		0.0000000000	0.0000000000	0.0000000000	NaN	
0	0					NaN	
0	0					NaN	
82624	9650.421	bb	0.7907439053	0.7910000000	0.0000000000	-20.92560947	
216490	12843.639	bb	0.9135805929	0.9140000000	0.0000000000	-8.64194071	
42819	0.835297638	bb	59.6720878545	59.6720000000	0.0000000000	NaN	
320598	3.834127879	bb	226.1185164442	226.1190000000	0.0000000000	NaN	

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0	362.65 > 318.7	0	3.811	14.854	0.157	-0.082	6.45686573
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0	462.6 > 418.6	0	0	0	0	0	0
0	512.6 > 468.55	0	0	0	0	0	0
0	298.7 > 98.8	0	0	0	0	0	0
0	398.65 > 98.8	0	0	0	0	0	0
0	498.65 > 98.8	0	0	0	0	0	0
0	216.8 > 171.75	0	0	0	0	0	0
0	416.75 > 371.7	0	0	0	0	0	0
0	212.8 > 168.75	0	5.916	16.636	1.56	4.091	8.998252034
0	262.85 > 218.75	0	4.433	5.995	1.968	10.823	13.08799105
0	312.7 > 268.7	1	3.79	6.603	-0.955	9.3	15.69672363
0	362.65 > 318.7	1	3.73	6.834	-0.023	11.978	15.85328233
0	412.6 > 368.65	1	3.635	6.262	-1.613	4.589	15.37033698
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0	512.6 > 468.55	0	2.658	12.466	1.447	4.123	14.02778171
0	298.7 > 98.8	0	0	0	0	0	0
0	398.65 > 98.8	1	3.638	8.195	-1.361	1.503	14.12768369
0	498.65 > 98.8	0	0	0	0	0	0
6653.449	216.8 > 171.75	0	5.053	16.646	1.333	4.443	9.559553248
9868.028	416.75 > 371.7	0	3.685	3.676	1.128	7.898	17.16624639
0	212.8 > 168.75	0	2.052	15.689	-0.041	-1.019	8.6389826
0	262.85 > 218.75	0	4.946	10.889	-0.108	0.294	8.78702872
0	312.7 > 268.7	0	0	0	0	0	0
0	362.65 > 318.7	0	3.609	8.368	0.453	0.026	12.6629664
0	412.6 > 368.65	0	0	0	0	0	0
0	462.6 > 418.6	0	0	0	0	0	0
0	512.6 > 468.55	0	0	0	0	0	0
0	298.7 > 98.8	0	0	0	0	0	0
0	398.65 > 98.8	0	0	0	0	0	0
0	498.65 > 98.8	0	0	0	0	0	0
9589.899	216.8 > 171.75	0	5.904	20.151	1.775	4.937	8.107488932
10045.032	416.75 > 371.7	0	3.68	3.332	0.302	1.496	17.32328976
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0	262.85 > 218.75	0	4.005	13.903	-0.477	-0.827	9.333082219
0	312.7 > 268.7	0	0	0	0	0	0
0	362.65 > 318.7	0	3.947	12.414	0.452	-0.168	10.98606062
0	412.6 > 368.65	0	0	0	0	0	0
0	462.6 > 418.6	0	0	0	0	0	0
0	512.6 > 468.55	0	2.884	6.479	1.272	2.432	15.71795882
0	298.7 > 98.8	0	0	0	0	0	0
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0	498.65 > 98.8	0	0	0	0	0	0
9650.421	216.8 > 171.75	0	5.117	20.2	1.555	3.864	8.561699018
12843.639	416.75 > 371.7	0	3.749	3.722	0.816	8.449	16.85581477
0	212.8 > 168.75	0	7.437	16.733	0.997	1.385	7.439720696
0	262.85 > 218.75	0	4.883	5.654	1.439	7.268	12.13544146

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1.0414999723	6653.4490000000					
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1.0698000193	9589.8990000000					
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1.0733000040	9650.4210000000					
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1.0592000484	6890.3080000000					

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0	0 362.65 > 168.65	0	0	0	0	0
0	0 412.6 > 168.7	0	0	0	0	0
0	0 462.6 > 218.75	0	0	0	0	0
0	0 512.6 > 218.75	0	0	0	0	0
0	0 298.7 > 79.9	0	0	0	0	0
0	0 398.65 > 79.9	0	0	0	0	0
0	0 498.65 > 79.9	0	0	0	0	0

0	0 312.7 > 118.7	0	3.704	5.713	2.885	15.778
0	0 362.65 > 168.65	0	3.764	4.965	-2.028	10.966
0	0 412.6 > 168.7	0	3.627	8.304	-1.127	5.583
0	0 462.6 > 218.75	0	0	0	0	0
0	0 512.6 > 218.75	0	0	0	0	0
0	0 298.7 > 79.9	0	0	0	0	0
0	0 398.65 > 79.9	0	3.641	8.154	-0.865	0.01
0	0 498.65 > 79.9	0	0	0	0	0

0	0 312.7 > 118.7	0	0	0	0	0
0	0 362.65 > 168.65	0	0	0	0	0
0	0 412.6 > 168.7	0	0	0	0	0
0	0 462.6 > 218.75	0	0	0	0	0
0	0 512.6 > 218.75	0	0	0	0	0
0	0 298.7 > 79.9	0	0	0	0	0
0	0 398.65 > 79.9	0	0	0	0	0
0	0 498.65 > 79.9	0	0	0	0	0

0	0 312.7 > 118.7	0	0	0	0	0
0	0 362.65 > 168.65	0	0	0	0	0
0	0 412.6 > 168.7	0	0	0	0	0
0	0 462.6 > 218.75	0	0	0	0	0
0	0 512.6 > 218.75	0	0	0	0	0
0	0 298.7 > 79.9	0	0	0	0	0
0	0 398.65 > 79.9	0	0	0	0	0
0	0 498.65 > 79.9	0	0	0	0	0

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		0	1.125	1	0	0
		0	4.804999828	1	0	0
		11	1.125	0	0	0
		11	2.859999895	1	0	0
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0	0	12	5.144999981	1	0	0
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		0	4.804999828	1	0	0
		11	1.125	0	0	0
		11	2.859999895	1	0	0

362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10

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1	PFOA	32	1	32	1
1	PFNA	32	1	32	1
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1	PFBS	32	1	32	1
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1	PFBA-IS	32	1	32	1
1	PFOA-IS	32	1	32	1
1	PFBA	33	1	33	1
1	PFPeA	33	1	33	1
1	PFHxA	33	1	33	1
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1	PFDA	33	1	33	1
1	PFBS	33	1	33	1
1	PFHxS	33	1	33	1
1	PFOS	33	1	33	1
1	PFBA-IS	33	1	33	1
1	PFOA-IS	33	1	33	1
1	PFBA	34	1	34	1
1	PFPeA	34	1	34	1
1	PFHxA	34	1	34	1
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1	PFBA-IS	35	1	35	1
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1	PFBA	36	1	36	1
1	PFPeA	36	1	36	1

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10 Aug 2017	10:54:24	63	40	1

8-8-17 NCDEQ Chemour site sample	legacy PFAS 036	09-Aug-17	0:15:44	Analyte	Analyte
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8-8-17 NCDEQ Chemour site sample	legacy PFAS 036	09-Aug-17	0:15:44	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 036	09-Aug-17	0:15:44	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 036	09-Aug-17	0:15:44	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 036	09-Aug-17	0:15:44	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 036	09-Aug-17	0:15:44	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 036	09-Aug-17	0:15:44	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 036	09-Aug-17	0:15:44	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 036	09-Aug-17	0:15:44	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 037	09-Aug-17	0:28:53	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 037	09-Aug-17	0:28:53	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 037	09-Aug-17	0:28:53	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 037	09-Aug-17	0:28:53	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 037	09-Aug-17	0:28:53	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 037	09-Aug-17	0:28:53	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 037	09-Aug-17	0:28:53	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 037	09-Aug-17	0:28:53	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 037	09-Aug-17	0:28:53	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 037	09-Aug-17	0:28:53	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 037	09-Aug-17	0:28:53	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 038	09-Aug-17	0:42:04	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 038	09-Aug-17	0:42:04	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 038	09-Aug-17	0:42:04	Blank	Blank
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8-8-17 NCDEQ Chemour site sample	legacy PFAS 038	09-Aug-17	0:42:04	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 039	09-Aug-17	0:55:14	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 039	09-Aug-17	0:55:14	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 039	09-Aug-17	0:55:14	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 039	09-Aug-17	0:55:14	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 039	09-Aug-17	0:55:14	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 039	09-Aug-17	0:55:14	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 039	09-Aug-17	0:55:14	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 039	09-Aug-17	0:55:14	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 039	09-Aug-17	0:55:14	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 039	09-Aug-17	0:55:14	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 039	09-Aug-17	0:55:14	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 040	09-Aug-17	1:08:23	Standard	Standard

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SMW-05P	0	0	0	50
SMW-05P	0	0	0	50
SMW-05P	0	0	0	50
SMW-05P	0	0	0	50
SMW-05P	0	0	0	50
SMW-05P	0	0	0	50
SMW-05P	0	0	0	50
SMW-05P	0	0	0	50
SMW-05P	0	0	0	50
SMW-06B	0	0	0	50
SMW-06B	0	0	0	50
SMW-06B	0	0	0	50
SMW-06B	0	0	0	50
SMW-06B	0	0	0	50
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SMW-06B	0	0	0	50
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10 std	0	0	0	50
25 std	0	0	0	50

8-8-17 NCDEQ Chemours site samples legacy PFAS onl	36	0
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8-8-17 NCDEQ Chemours site samples legacy PFAS onl	37	0
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8-8-17 NCDEQ Chemours site samples legacy PFAS onl	37	0
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	37	0
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	37	0
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	37	0
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	38	0
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	38	0
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8-8-17 NCDEQ Chemours site samples legacy PFAS onl	38	0
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	39	10
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	39	10
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8-8-17 NCDEQ Chemours site samples legacy PFAS onl	39	10
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8-8-17 NCDEQ Chemours site samples legacy PFAS onl	39	10
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	39	10
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	40	25

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	0	4	36	1 PFHpA
	0	5	36	1 PFOA
	0	6	36	1 PFNA
	0	7	36	1 PFDA
	0	8	36	1 PFBS
	0	9	36	1 PFHxS
	0	10	36	1 PFOS
	0	11	36	1 PFBA-IS
	0	12	36	1 PFOA-IS
	0	1	37	1 PFBA
	0	2	37	1 PFPeA
	0	3	37	1 PFHxA
	0	4	37	1 PFHpA
	0	5	37	1 PFOA
	0	6	37	1 PFNA
	0	7	37	1 PFDA
	0	8	37	1 PFBS
	0	9	37	1 PFHxS
	0	10	37	1 PFOS
	0	11	37	1 PFBA-IS
	0	12	37	1 PFOA-IS
	0	1	38	1 PFBA
	0	2	38	1 PFPeA
	0	3	38	1 PFHxA
	0	4	38	1 PFHpA
	0	5	38	1 PFOA
	0	6	38	1 PFNA
	0	7	38	1 PFDA
	0	8	38	1 PFBS
	0	9	38	1 PFHxS
	0	10	38	1 PFOS
	0	11	38	1 PFBA-IS
	0	12	38	1 PFOA-IS
	0	1	39	1 PFBA
	0	2	39	1 PFPeA
	0	3	39	1 PFHxA
	0	4	39	1 PFHpA
	0	5	39	1 PFOA
	0	6	39	1 PFNA
	0	7	39	1 PFDA
	0	8	39	1 PFBS
	0	9	39	1 PFHxS
	0	10	39	1 PFOS
	0	11	39	1 PFBA-IS
	0	12	39	1 PFOA-IS
	0	1	40	1 PFBA

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0	963	4.4302001	0	4.440000057	1	16158.169
0	346	4.839799881	0	4.809999943	1	277442.344
0	394	5.164899826	0	5.130000114	1	288.021
0	433	5.429100037	0	5.409999847	1	104.38
0	790	3.25819993	0	3.25	1	153.382
0	973	4.497900009	0	4.460000038	1	217.348
0	0	0	0	5.144999981	1	0
1	271	1.059200048	0	1.125	1	6890.308
1	345	4.832900047	0	4.804999828	1	5946.428
0	263	1.030799985	0	1.125	0	28421.24
0	728	2.838700056	0	2.859999895	1	162789.016
0	878	3.854700089	0	3.855000019	1	9456.967
0	963	4.430399895	0	4.440000057	1	23281.813
0	346	4.840000153	0	4.809999943	1	264989.469
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0	435	5.442699909	0	5.409999847	1	107.723
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0	0	0	0	5.144999981	1	0
1	264	1.03429997	0	1.125	1	4543.569
1	346	4.840000153	0	4.804999828	1	6077.66
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53787	6890.308	bb	0.5645835614	0.5650000000	0.0000000000	-43.54164386
97919	5946.428	bb	0.4229752345	0.4230000000	0.0000000000	-57.70247655
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68487	0.271194261	bb	8.5122418601	8.5120000000	0.0000000000	-14.8775814
43752	0.16696064	bb	7.4773211787	7.4770000000	0.0000000000	-25.22678821
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0	312.7 > 268.7	1	3.773	4.781	-1.675	9.29	16.28166221
0	362.65 > 318.7	1	3.694	4.327	-0.622	9.675	16.61778633
0	412.6 > 368.65	1	3.738	4.262	1.079	12.264	16.27725579
0	462.6 > 418.6	0	3.71	9.329	0.954	5.475	15.37387899
0	512.6 > 468.55	0	2.679	8.077	1.607	3.908	15.03161525
0	298.7 > 98.8	1	3.935	5.541	1.08	5.044	16.42304834
0	398.65 > 98.8	1	3.665	12.22	1.349	4.537	13.44387802
0	498.65 > 98.8	0	0	0	0	0	0
6890.308	216.8 > 171.75	0	6.354	17.548	1.057	2.106	7.806182249
5946.428	416.75 > 371.7	0	3.718	4.27	-0.066	13.291	16.46686044
0	212.8 > 168.75	0	6.418	15.169	1.387	5.429	9.067725405
0	262.85 > 218.75	0	5.786	6.194	0.699	2.268	10.05613917
0	312.7 > 268.7	1	3.697	5.489	-2.476	8.994	16.60828466
0	362.65 > 318.7	1	3.708	4.556	-1.467	7.406	16.49055424
0	412.6 > 368.65	1	3.724	4.498	0.466	11.904	16.16425746
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0	498.65 > 98.8	0	0	0	0	0	0
4543.569	216.8 > 171.75	0	6.115	13.754	0.467	0.203	8.468452884
6077.66	416.75 > 371.7	0	3.7	3.595	0.254	1.977	16.57611647
0	212.8 > 168.75	0	0	0	0	0	0
0	262.85 > 218.75	0	3.851	10.102	-0.196	-0.334	9.329041842
0	312.7 > 268.7	0	0	0	0	0	0
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0	412.6 > 368.65	1	3.771	9.168	1.454	2.662	13.91619259
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0	398.65 > 98.8	0	0	0	0	0	0
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0.015655399	212.8 > 168.75	0	5.697	20.954	0.795	2.428	8.06254641
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0.014048806	512.6 > 468.55	1	3.053	5.166	-0.43	15.224	16.85699492
0.339583781	298.7 > 98.8	1	3.811	5.386	0.645	9.692	15.56152759
0.004128553	398.65 > 98.8	1	3.669	6.349	-1.762	16.576	17.27689484
0.003441739	498.65 > 98.8	1	3.633	3.488	0.191	1.021	17.55997272
12997.695	216.8 > 171.75	0	6.796	19.383	1.709	4.46	8.549746705
15121.57	416.75 > 371.7	0	3.667	3.501	0.93	6.829	17.38265273
0.017363689	212.8 > 168.75	0	5.441	20.901	1.025	4.663	8.402147728

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0	0	10916.02549	0	0	0	0
0	0	87.59875221	0	0	0	0

0.056000002	0.056000002	0.999000013	5946.4280000000	97919.0000000000
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0.090999998	0.061999999	0.67900002	5946.4280000000	97919.0000000000
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0.079000004	0.186000004	2.365999937		
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4.8329000473	5946.4280000000	1	0	0	0	5.130000114
4.8329000473	5946.4280000000	1	0	0	0	5.409999847
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4.8329000473	5946.4280000000	1	973	4.497900009	0	4.460000038
4.8329000473	5946.4280000000	1	0	0	0	5.144999981
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1.0342999697	4543.5690000000					
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4.8400001526	6077.6600000000	1	346	4.840000153	0	4.809999943
4.8400001526	6077.6600000000	1	0	0	0	5.130000114
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1.0837999582	12997.6950000000					
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4.8397002220	15121.5700000000	1	394	5.164800167	0	5.130000114
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1	90125.211	1440215	0 bb	0	0
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1	1028.299	16991	0 bb	0	0
1	525.397	9056	0 bb	0	0
1	275.156	4869	0 bb	0	0
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1	326.892	5745	0 bb	0	0

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0	0	312.7 > 118.7	0	3.945	8.716	-0.56	7.638
0	0	362.65 > 168.65	0	3.712	4.646	-0.936	7.489
0	0	412.6 > 168.7	0	3.758	4.264	0.089	6.183
0	0	462.6 > 218.75	0	0	0	0	0
0	0	512.6 > 218.75	0	0	0	0	0
0	0	298.7 > 79.9	0	4.404	7.217	-1.515	6.546
0	0	398.65 > 79.9	0	3.567	7.884	-0.607	2.247
0	0	498.65 > 79.9	0	0	0	0	0
0	0	312.7 > 118.7	0	3.593	3.325	0.049	-0.115
0	0	362.65 > 168.65	0	3.664	4.695	-1.57	6.397
0	0	412.6 > 168.7	0	3.712	4.553	-1.035	5.194
0	0	462.6 > 218.75	0	0	0	0	0
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0	0	298.7 > 79.9	0	0	0	0	0
0	0	398.65 > 79.9	0	0	0	0	0
0	0	498.65 > 79.9	0	0	0	0	0
0	0	312.7 > 118.7	0	0	0	0	0
0	0	362.65 > 168.65	0	0	0	0	0
0	0	412.6 > 168.7	0	3.697	9.055	1.805	5.871
0	0	462.6 > 218.75	0	0	0	0	0
0	0	512.6 > 218.75	0	0	0	0	0
0	0	298.7 > 79.9	0	0	0	0	0
0	0	398.65 > 79.9	0	0	0	0	0
0	0	498.65 > 79.9	0	0	0	0	0
0	0	312.7 > 118.7	0	3.64	3.893	0.285	0.728
0	0	362.65 > 168.65	0	3.744	5.408	-2.375	19.725
0	0	412.6 > 168.7	0	3.734	3.581	0.337	0.977
0	0	462.6 > 218.75	0	3.686	3.878	0.769	3.195
0	0	512.6 > 218.75	0	3.464	3.354	-0.047	0.207
0	0	298.7 > 79.9	0	3.996	4.014	0.197	0.894
0	0	398.65 > 79.9	0	3.704	5.408	2.308	14.8
0	0	498.65 > 79.9	0	3.573	3.363	0.062	0.119

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793.979695	0	0	0	0	0.055
383.2071625	0	0	0	0	0.050000001
1104.249576	0	0	0	0	0.061999999
760.0498879	0	0	0	0	0.055
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		0	1.125	1	0	0
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		11	2.859999895	1	0	0
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		0	1.125	1	0	0
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		11	2.859999895	1	0	0
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0.064999998	1.050999999	1	3.25	1	0	0
0.050999999	0.934000015	12	4.460000038	1	0	0
0.052000001	0.976999998	12	5.144999981	1	0	0
		0	1.125	1	0	0
		0	4.804999828	1	0	0
		11	1.125	0	0	0

312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10

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1	PFHpA	36	1	36	1
1	PFOA	36	1	36	1
1	PFNA	36	1	36	1
1	PFDA	36	1	36	1
1	PFBS	36	1	36	1
1	PFHxS	36	1	36	1
1	PFOS	36	1	36	1
1	PFBA-IS	36	1	36	1
1	PFOA-IS	36	1	36	1
1	PFBA	37	1	37	1
1	PFPeA	37	1	37	1
1	PFHxA	37	1	37	1
1	PFHpA	37	1	37	1
1	PFOA	37	1	37	1
1	PFNA	37	1	37	1
1	PFDA	37	1	37	1
1	PFBS	37	1	37	1
1	PFHxS	37	1	37	1
1	PFOS	37	1	37	1
1	PFBA-IS	37	1	37	1
1	PFOA-IS	37	1	37	1
1	PFBA	38	1	38	1
1	PFPeA	38	1	38	1
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1	PFOA	38	1	38	1
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1	PFBS	38	1	38	1
1	PFHxS	38	1	38	1
1	PFOS	38	1	38	1
1	PFBA-IS	38	1	38	1
1	PFOA-IS	38	1	38	1
1	PFBA	39	1	39	1
1	PFPeA	39	1	39	1
1	PFHxA	39	1	39	1
1	PFHpA	39	1	39	1
1	PFOA	39	1	39	1
1	PFNA	39	1	39	1
1	PFDA	39	1	39	1
1	PFBS	39	1	39	1
1	PFHxS	39	1	39	1
1	PFOS	39	1	39	1
1	PFBA-IS	39	1	39	1
1	PFOA-IS	39	1	39	1
1	PFBA	40	1	40	1

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C:\MassLynx\new MJS.PRO\SampleDB\8-8-17 NCDEQ Chemours site samples legacy PFAS only.SPL
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8-8-17 NCDEQ Chemour site sample	legacy PFAS 042	09-Aug-17	1:34:41	Standard	Standard
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8-8-17 NCDEQ Chemour site sample	legacy PFAS 043	09-Aug-17	1:47:52	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 043	09-Aug-17	1:47:52	Standard	Standard
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8-8-17 NCDEQ Chemour site sample	legacy PFAS 043	09-Aug-17	1:47:52	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 043	09-Aug-17	1:47:52	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 043	09-Aug-17	1:47:52	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 043	09-Aug-17	1:47:52	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 043	09-Aug-17	1:47:52	Standard	Standard

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8-8-17 NCDEQ Chemours site samples legacy PFAS onl	41	50
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	42	100
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8-8-17 NCDEQ Chemours site samples legacy PFAS onl	43	150
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	0	4	40	1 PFHpA
	0	5	40	1 PFOA
	0	6	40	1 PFNA
	0	7	40	1 PFDA
	0	8	40	1 PFBS
	0	9	40	1 PFHxS
	0	10	40	1 PFOS
	0	11	40	1 PFBA-IS
	0	12	40	1 PFOA-IS
	0	1	41	1 PFBA
	0	2	41	1 PFPeA
	0	3	41	1 PFHxA
	0	4	41	1 PFHpA
	0	5	41	1 PFOA
	0	6	41	1 PFNA
	0	7	41	1 PFDA
	0	8	41	1 PFBS
	0	9	41	1 PFHxS
	0	10	41	1 PFOS
	0	11	41	1 PFBA-IS
	0	12	41	1 PFOA-IS
	0	1	42	1 PFBA
	0	2	42	1 PFPeA
	0	3	42	1 PFHxA
	0	4	42	1 PFHpA
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	0	8	42	1 PFBS
	0	9	42	1 PFHxS
	0	10	42	1 PFOS
	0	11	42	1 PFBA-IS
	0	12	42	1 PFOA-IS
	0	1	43	1 PFBA
	0	2	43	1 PFPeA
	0	3	43	1 PFHxA
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	0	11	43	1 PFBA-IS
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25	880	3.867899895	0	3.855000019	1	5758.407
25	963	4.4302001	0	4.440000057	1	7955.615
25	346	4.839799881	0	4.809999943	1	6198.428
25	394	5.164899826	0	5.130000114	1	5255.761
25	434	5.435800076	0	5.409999847	1	4695.644
25	790	3.258300066	0	3.25	1	990.616
25	973	4.497900009	0	4.460000038	1	1524.584
25	396	5.178500176	0	5.144999981	1	1159.976
1	280	1.090999961	0	1.125	1	9299.464
1	346	4.839799881	0	4.804999828	1	11378.574
50	279	1.087599993	0	1.125	0	8676.039
50	733	2.872600079	0	2.859999895	1	11047.595
50	880	3.868099928	0	3.855000019	1	11053.29
50	963	4.430500031	0	4.440000057	1	16974.123
50	346	4.840099812	0	4.809999943	1	12032.016
50	394	5.165100098	0	5.130000114	1	10128.917
50	434	5.436100006	0	5.409999847	1	10549.082
50	790	3.258500099	0	3.25	1	2322.503
50	973	4.49819994	0	4.460000038	1	3320.844
50	396	5.17869997	0	5.144999981	1	2260.534
1	279	1.087599993	0	1.125	1	10777.099
1	346	4.840099812	0	4.804999828	1	11687.334
100	279	1.087499976	0	1.125	0	18135.559
100	733	2.87229991	0	2.859999895	1	22829.785
100	880	3.867899895	0	3.855000019	1	24375.172
100	963	4.4302001	0	4.440000057	1	32309.332
100	346	4.839799881	0	4.809999943	1	26482.75
100	394	5.164899826	0	5.130000114	1	20201.068
100	434	5.435800076	0	5.409999847	1	20675.639
100	791	3.265100002	0	3.25	1	5283.371
100	973	4.497900009	0	4.460000038	1	7116.085
100	396	5.17840004	0	5.144999981	1	5599.957
1	277	1.080299974	0	1.125	1	13899.047
1	346	4.839799881	0	4.804999828	1	16249.443
150	276	1.076799989	0	1.125	0	18582.018
150	733	2.87229991	0	2.859999895	1	23691.73
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91444	0.506074575	bb	28.3885149211	28.3890000000	0.0000000000	13.55405968
132961	0.699175046	bb	28.0417200271	28.0420000000	0.0000000000	12.16688011
103749	0.544745589	bb	29.1123212659	29.1120000000	0.0000000000	16.44928506
91144	0.461899795	bb	30.3222161838	30.3220000000	0.0000000000	21.28886474
81813	0.412674207	bb	27.7455173106	27.7460000000	0.0000000000	10.98206924
13844	6.134870845	bb	21.0935044063	21.0940000000	0.0000000000	-15.62598237
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71526	0.805044011	bb	57.3758768875	57.3760000000	0.0000000000	14.75175378
139247	1.025099148	bb	57.5115337476	57.5120000000	0.0000000000	15.0230675
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176594	0.866657614	bb	62.4363058063	62.4360000000	0.0000000000	24.87261161
184860	0.902608071	bb	65.0571933973	65.0570000000	0.0000000000	30.11438679
33833	13.38458137	bb	45.8045804102	45.8050000000	0.0000000000	-8.39083918
56506	0.284140421	bb	54.0728132573	54.0730000000	0.0000000000	8.145626515
39328	0.193417421	bb	52.8421375874	52.8420000000	0.0000000000	5.684275175
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295288	1.64254319	bb	94.5555835205	94.5560000000	0.0000000000	-5.44441648
399002	1.500062002	bb	92.8424173762	92.8420000000	0.0000000000	-7.157582624
549540	1.988334739	bb	89.4746680737	89.4750000000	0.0000000000	-10.52533193
454479	1.629763556	bb	92.9922950867	92.9920000000	0.0000000000	-7.007704913
354097	1.243185259	bb	92.9951240923	92.9950000000	0.0000000000	-7.004875908
362497	1.272390629	bb	94.5440479999	94.5440000000	0.0000000000	-5.455952
80240	29.13266142	bb	100.3370889708	100.3370000000	0.0000000000	0.337088971
122283	0.437927934	bb	85.1823631518	85.1820000000	0.0000000000	-14.81763685
97207	0.344624551	bb	97.1836739115	97.1840000000	0.0000000000	-2.816326089
117678	13899.047	bb	1.1388712166	1.1390000000	0.0000000000	13.88712166
280515	16249.443	bb	1.1558387596	1.1560000000	0.0000000000	15.58387596
144602	1.985862367	bb	145.8123084693	145.8120000000	0.0000000000	-2.791794354
294188	2.531937866	bb	147.9322945296	147.9320000000	0.0000000000	-1.378470314
432458	2.24654768	bb	144.9838007210	144.9840000000	0.0000000000	-3.344132853
590879	2.985568226	bb	140.1009814783	140.1010000000	0.0000000000	-6.599345681
469041	2.332573684	bb	135.8716792367	135.8720000000	0.0000000000	-9.418880509
371358	1.825310737	bb	141.6492866638	141.6490000000	0.0000000000	-5.567142224
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201454	11719.003	bb	0.8335841352	0.8340000000	0.0000000000	-16.64158648

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0.023072646	262.85 > 218.75	0	4.326	7.999	2.385	9.878	12.87117029
0.020242983	312.7 > 268.7	1	3.792	5.199	-2.585	17.224	15.88008628
0.027967002	362.65 > 318.7	1	3.723	3.611	0.618	2.56	16.71284998
0.021789824	412.6 > 368.65	1	3.734	5.187	-2.827	20.392	16.73795356
0.018475992	462.6 > 418.6	1	3.645	4.289	-0.668	16.856	17.34173224
0.016506968	512.6 > 468.55	1	2.815	4.239	0.518	14.866	17.42316922
0.245394834	298.7 > 98.8	1	4.3	4.792	-0.212	4.31	13.97514274
0.005359491	398.65 > 98.8	1	3.725	4.735	0.461	16.442	16.84065948
0.004077755	498.65 > 98.8	1	3.689	4.516	-2.251	15.473	16.81672724
9299.464	216.8 > 171.75	0	6.461	17.736	1.3	2.538	8.012397274
11378.574	416.75 > 371.7	0	3.707	4.044	2.129	17.21	16.92654985
0.01610088	212.8 > 168.75	0	5.555	19.125	1.633	4.453	8.244084657
0.020501983	262.85 > 218.75	0	4.595	5.181	0.767	2.165	12.60428175
0.01891499	312.7 > 268.7	1	3.775	4.737	-0.016	10.025	16.32129438
0.02904704	362.65 > 318.7	1	3.716	3.524	0.187	2.44	17.24477901
0.020589839	412.6 > 368.65	1	3.715	3.849	1.768	11.532	17.31081475
0.017333152	462.6 > 418.6	1	3.694	3.331	0.121	0.642	17.43463788
0.018052161	512.6 > 468.55	1	2.484	4.167	2.818	20.662	17.5237997
0.267691628	298.7 > 98.8	1	4.151	5.073	2.039	13.888	14.56747311
0.005682808	398.65 > 98.8	1	3.728	3.894	-0.847	12.662	17.01555388
0.003868348	498.65 > 98.8	1	3.663	3.731	0.791	7.812	17.39765914
10777.099	216.8 > 171.75	0	7.182	18.666	1.42	2.915	7.83763794
11687.334	416.75 > 371.7	0	3.707	4.024	2.081	16.505	17.24627704
0.013048059	212.8 > 168.75	0	5.789	18.696	1.539	3.596	8.417882239
0.016425432	262.85 > 218.75	0	4.496	6.186	1.527	11.294	12.93433118
0.01500062	312.7 > 268.7	1	3.789	4.161	0.178	7.848	16.36919731
0.019883347	362.65 > 318.7	1	3.723	3.474	0.141	1.483	17.0087082
0.016297636	412.6 > 368.65	1	3.692	4.056	2.293	17.621	17.16132199
0.012431853	462.6 > 418.6	1	3.657	3.597	1.2	9.204	17.52862769
0.012723906	512.6 > 468.55	1	2.726	3.719	1.504	11.502	17.53256574
0.291326614	298.7 > 98.8	1	3.944	4.904	2.541	18.688	15.18727343
0.004379279	398.65 > 98.8	1	3.69	3.45	0.33	3.344	17.18402745
0.003446246	498.65 > 98.8	1	3.636	3.321	0.178	0.237	17.35852615
13899.047	216.8 > 171.75	0	6.604	19.03	1.554	3.499	8.466623647
16249.443	416.75 > 371.7	0	3.679	3.385	0.324	1.296	17.26305326
0.013239082	212.8 > 168.75	0	6.695	20.037	1.443	2.931	7.781824342
0.016879586	262.85 > 218.75	0	4.61	6.153	1.36	10.442	12.41732875
0.014976985	312.7 > 268.7	1	3.744	4.308	-0.668	13.52	16.4262198
0.019903788	362.65 > 318.7	1	3.726	3.6	0.432	3.46	16.8881038
0.015550491	412.6 > 368.65	1	3.705	3.599	0.855	4.585	17.15871536
0.012168738	462.6 > 418.6	1	3.66	3.702	1.304	14.113	17.36062317
0.012157728	512.6 > 468.55	1	2.776	3.641	1.224	10.777	17.64483458
0.298057994	298.7 > 98.8	1	3.997	4.091	0.418	0.972	14.79872146
0.004263759	398.65 > 98.8	1	3.719	3.681	0.276	10.677	17.11249425
0.002967733	498.65 > 98.8	1	3.656	3.897	0.56	13.394	16.95569915
9357.153	216.8 > 171.75	0	6.792	20.62	1.704	7.281	7.507091099
11719.003	416.75 > 371.7	0	3.703	3.745	-0.551	10.997	17.1903702

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1.0875999928	10777.0990000000					
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1.0802999735	13899.0470000000					
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1.0661000013	9357.1530000000					
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0	0 312.7 > 118.7	0	3.822	4.378	0.762	4.174
0	0 362.65 > 168.65	0	3.723	5.137	-0.938	19.383
0	0 412.6 > 168.7	0	3.685	3.325	-0.029	-0.076
0	0 462.6 > 218.75	0	3.642	5.062	0.5	21.192
0	0 512.6 > 218.75	0	2.588	4.749	3.068	19.394
0	0 298.7 > 79.9	0	4.165	5.392	0.48	14.032
0	0 398.65 > 79.9	0	3.651	3.74	0.932	6.375
0	0 498.65 > 79.9	0	3.66	4.57	-0.57	10.547

0	0 312.7 > 118.7	0	3.719	3.958	1.114	4.662
0	0 362.65 > 168.65	0	3.628	3.358	0.04	-0.138
0	0 412.6 > 168.7	0	3.69	4.327	-1.212	20.252
0	0 462.6 > 218.75	0	3.685	3.353	0.166	0.525
0	0 512.6 > 218.75	0	2.963	3.517	0.425	5.156
0	0 298.7 > 79.9	0	4.104	5.253	-1.105	27.58
0	0 398.65 > 79.9	0	3.711	4.493	-3.031	29.476
0	0 498.65 > 79.9	0	3.683	3.966	-0.596	10.707

0	0 312.7 > 118.7	0	3.799	4.556	-0.389	12.343
0	0 362.65 > 168.65	0	3.722	3.838	0.207	14.064
0	0 412.6 > 168.7	0	3.688	3.656	0.552	6.869
0	0 462.6 > 218.75	0	3.663	3.816	0.728	16.159
0	0 512.6 > 218.75	0	2.655	3.472	1.171	9.223
0	0 298.7 > 79.9	0	4.047	4.421	0.881	10.246
0	0 398.65 > 79.9	0	3.662	3.529	0.249	5.292
0	0 498.65 > 79.9	0	3.658	4.1	-0.193	21.166

0	0 312.7 > 118.7	0	3.808	4.705	1.032	13.995
0	0 362.65 > 168.65	0	3.739	3.684	-0.18	6.832
0	0 412.6 > 168.7	0	3.686	3.88	-0.975	21.579
0	0 462.6 > 218.75	0	3.67	3.594	0.415	6.66
0	0 512.6 > 218.75	0	2.821	3.992	1.806	15.266
0	0 298.7 > 79.9	0	4.028	4.368	0.983	4.575
0	0 398.65 > 79.9	0	3.714	3.62	0.176	8.272
0	0 498.65 > 79.9	0	3.652	3.363	0.485	2.334

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372.6880586	0	0	0	0	0.057
1277.990795	0	0	0	0	0.052999999
1072.385411	0	0	0	0	0.055
1687.463868	0	0	0	0	0.052999999
857.2256832	0	0	0	0	0.050000001
2871.60622	0	0	0	0	0.064999998
1994.17332	0	0	0	0	0.054000001
829.2639611	0	0	0	0	0.052000001
986.3313059	0	0	0	0	0.055
3161.894877	0	0	0	0	0.056000002
1891.396809	0	0	0	0	0.055
3322.952259	0	0	0	0	0.054000001
2044.244341	0	0	0	0	0.054000001
5373.294997	0	0	0	0	0.066
1056.114295	0	0	0	0	0.055
1646.399693	0	0	0	0	0.056000002
1513.003867	0	0	0	0	0.059
8215.058032	0	0	0	0	0.055
2936.25651	0	0	0	0	0.055
3297.711107	0	0	0	0	0.055
4638.796962	0	0	0	0	0.054000001
11978.41779	0	0	0	0	0.061000001
9586.322308	0	0	0	0	0.055
4496.460072	0	0	0	0	0.052999999
1946.505041	0	0	0	0	0.057999998
7537.500786	0	0	0	0	0.056000002
8822.456102	0	0	0	0	0.055
6926.516563	0	0	0	0	0.054000001
3945.62264	0	0	0	0	0.054000001
8577.393522	0	0	0	0	0.064999998
4935.361547	0	0	0	0	0.055
4206.874352	0	0	0	0	0.050999999

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0.057999998	1.097000003	12	4.440000057	1	0	0
0.052000001	0.949999988	12	4.809999943	1	0	0
0.052000001	0.971000016	12	5.130000114	1	0	0
0.055	1.083999991	12	5.409999847	1	0	0
0.068000004	1.047000051	1	3.25	1	0	0
0.052999999	0.970000029	12	4.460000038	1	0	0
0.056000002	1.069000006	12	5.144999981	1	0	0
		0	1.125	1	0	0
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		11	1.125	0	0	0
		11	2.859999895	1	0	0
0.056000002	1.013000011	12	3.855000019	1	0	0
0.054000001	0.966000021	12	4.440000057	1	0	0
0.052999999	0.95599997	12	4.809999943	1	0	0
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0.048999999	0.901000023	12	5.409999847	1	0	0
0.064999998	0.985000014	1	3.25	1	0	0
0.055	0.998000026	12	4.460000038	1	0	0
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0.052000001	0.941999972	12	4.460000038	1	0	0
0.052999999	1.004999995	12	5.144999981	1	0	0
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		0	4.804999828	1	0	0
		11	1.125	0	0	0
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0.066	1.014000058	1	3.25	1	0	0
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		0	4.804999828	1	0	0

262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10

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1	PFHpA	40	1	40	1
1	PFOA	40	1	40	1
1	PFNA	40	1	40	1
1	PFDA	40	1	40	1
1	PFBS	40	1	40	1
1	PFHxS	40	1	40	1
1	PFOS	40	1	40	1
1	PFBA-IS	40	1	40	1
1	PFOA-IS	40	1	40	1
1	PFBA	41	1	41	1
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1	PFDA	41	1	41	1
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1	PFHxS	41	1	41	1
1	PFOS	41	1	41	1
1	PFBA-IS	41	1	41	1
1	PFOA-IS	41	1	41	1
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1	PFPeA	42	1	42	1
1	PFHxA	42	1	42	1
1	PFHpA	42	1	42	1
1	PFOA	42	1	42	1
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1	PFDA	42	1	42	1
1	PFBS	42	1	42	1
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1	PFNA	43	1	43	1
1	PFDA	43	1	43	1
1	PFBS	43	1	43	1
1	PFHxS	43	1	43	1
1	PFOS	43	1	43	1
1	PFBA-IS	43	1	43	1
1	PFOA-IS	43	1	43	1

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8-8-17 CHEMOURS SITE LEGACY PFAS	1
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8-8-17 NCDEQ Chemour site sample	legacy PFAS 044	09-Aug-17	2:01:02	Standard	Standard
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8-8-17 NCDEQ Chemour site sample	legacy PFAS 045	09-Aug-17	2:14:14	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 045	09-Aug-17	2:14:14	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 045	09-Aug-17	2:14:14	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 045	09-Aug-17	2:14:14	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 045	09-Aug-17	2:14:14	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 045	09-Aug-17	2:14:14	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 045	09-Aug-17	2:14:14	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 045	09-Aug-17	2:14:14	Standard	Standard
8-8-17 NCDEQ Chemour site sample	legacy PFAS 046	09-Aug-17	2:27:21	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 046	09-Aug-17	2:27:21	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 046	09-Aug-17	2:27:21	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 046	09-Aug-17	2:27:21	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 046	09-Aug-17	2:27:21	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 046	09-Aug-17	2:27:21	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 046	09-Aug-17	2:27:21	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 046	09-Aug-17	2:27:21	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 046	09-Aug-17	2:27:21	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 046	09-Aug-17	2:27:21	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 046	09-Aug-17	2:27:21	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 047	10-Aug-17	6:49:46	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 047	10-Aug-17	6:49:46	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 047	10-Aug-17	6:49:46	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 047	10-Aug-17	6:49:46	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 047	10-Aug-17	6:49:46	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 047	10-Aug-17	6:49:46	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 047	10-Aug-17	6:49:46	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 047	10-Aug-17	6:49:46	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 047	10-Aug-17	6:49:46	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 047	10-Aug-17	6:49:46	Analyte	Analyte

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8-8-17 NCDEQ Chemours site samples legacy PFAS onl	44	200
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8-8-17 NCDEQ Chemours site samples legacy PFAS onl	44	200
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	44	200
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8-8-17 NCDEQ Chemours site samples legacy PFAS onl	45	250
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	0	2	44	1 PFPeA
	0	3	44	1 PFHxA
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	0	9	44	1 PFHxS
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	0	11	44	1 PFBA-IS
	0	12	44	1 PFOA-IS
	0	1	45	1 PFBA
	0	2	45	1 PFPeA
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	0	4	45	1 PFHpA
	0	5	45	1 PFOA
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	0	7	45	1 PFDA
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	0	12	45	1 PFOA-IS
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	0	7	47	1 PFDA
	0	8	47	1 PFBS
	0	9	47	1 PFHxS
	0	10	47	1 PFOS
	0	11	47	1 PFBA-IS

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200	880	3.867799997	0	3.855000019	1	39511.637
200	963	4.4302001	0	4.440000057	1	57580.992
200	346	4.839700222	0	4.809999943	1	45050.98
200	394	5.164800167	0	5.130000114	1	32670.666
200	434	5.435800076	0	5.409999847	1	35777.066
200	791	3.265100002	0	3.25	1	8025.81
200	973	4.497900009	0	4.460000038	1	12298.813
200	397	5.185100079	0	5.144999981	1	8825.561
1	283	1.101500034	0	1.125	1	12119.165
1	346	4.839700222	0	4.804999828	1	14789.97
250	280	1.090999961	0	1.125	0	41414.793
250	733	2.87229991	0	2.859999895	1	51343.355
250	880	3.867799997	0	3.855000019	1	57419.66
250	964	4.436900139	0	4.440000057	1	77002.836
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0	0	0	0	5.144999981	1	0
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0	344	4.826300144	0	4.809999943	1	246.013
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521903	3.315275516	bb	194.9604374714	194.9600000000	0.0000000000	-2.519781264
647017	2.671515696	bb	176.4057959057	176.4060000000	0.0000000000	-11.79710205
971425	3.893246031	bb	189.0198911362	189.0200000000	0.0000000000	-5.490054432
782790	3.046049451	bb	180.7402333606	180.7400000000	0.0000000000	-9.62988332
566898	2.20897446	bb	174.7342250833	174.7340000000	0.0000000000	-12.63288746
636507	2.419008693	bb	195.2082077596	195.2080000000	0.0000000000	-2.39589612
120963	49.85761109	bb	173.9999255016	174.0000000000	0.0000000000	-13.00003725
208996	0.831564432	bb	167.7831906262	167.7830000000	0.0000000000	-16.10840469
152927	0.596726092	bb	169.1939281863	169.1940000000	0.0000000000	-15.40303591
101662	12119.165	bb	0.9930298234	0.9930000000	0.0000000000	-0.69701766
254028	14789.97	bb	1.0520250189	1.0520000000	0.0000000000	5.20250189
340592	3.659501378	bb	267.2426623532	267.2430000000	0.0000000000	6.897064941
650949	4.536810756	bb	268.3267369829	268.3270000000	0.0000000000	7.330694793
935688	3.835066838	bb	270.7544406772	270.7540000000	0.0000000000	8.301776271
1292995	5.143029805	bb	261.8664864437	261.8660000000	0.0000000000	4.746594578
1097786	4.308535826	bb	263.8625262732	263.8630000000	0.0000000000	5.545010509
871550	3.353579627	bb	279.0019606798	279.0020000000	0.0000000000	11.60078427
763213	2.922116692	bb	245.2235599322	245.2240000000	0.0000000000	-1.910576027
169037	68.40052297	bb	241.8879416268	241.8880000000	0.0000000000	-3.244823349
304794	1.196494106	bb	248.7040533654	248.7040000000	0.0000000000	-0.518378654
233392	0.900560643	bb	253.0650829162	253.0650000000	0.0000000000	1.226033167
93153	11317.059	bb	0.9273062212	0.9270000000	0.0000000000	-7.26937788
255942	14972.271	bb	1.0649922672	1.0650000000	0.0000000000	6.49922672
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0	0		0.0000000000	0.0000000000	0.0000000000	-100
1644	0.020989273	bbl				NaN
10762	0.086047767	bb	1.1906601175	1.1910000000	0.0000000000	NaN
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1201	0.011643535	bbl				NaN
2704	0.026513459	bbl				NaN
945	0.01082996	bbl				NaN
0	0					NaN
0	0		0.0000000000	0.0000000000	0.0000000000	NaN
0	0					NaN
0	0					NaN
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0	4.213600159
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0	0.871599972

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0.013282649	212.8 > 168.75	0	5.954	17.963	1.499	3.397	8.750043951
0.016576378	262.85 > 218.75	0	4.442	5.183	1.172	4.83	12.98965058
0.013357579	312.7 > 268.7	1	3.759	4.159	-0.005	10.322	16.37535291
0.01946623	362.65 > 318.7	1	3.723	3.484	0.172	2.189	16.87058465
0.015230247	412.6 > 368.65	1	3.699	3.504	0.478	3.642	17.37564865
0.011044872	462.6 > 418.6	1	3.68	3.445	0.387	2.916	17.35189604
0.012095044	512.6 > 468.55	1	3.033	3.357	0.288	2.215	17.79092226
0.249288056	298.7 > 98.8	1	4.011	4.159	0.154	7.468	15.07174977
0.004157822	398.65 > 98.8	1	3.69	3.465	0.467	2.011	16.99318463
0.002983631	498.65 > 98.8	1	3.643	3.614	1.077	10.863	17.32773701
12119.165	216.8 > 171.75	0	6.263	18.574	1.135	5.401	8.388531718
14789.97	416.75 > 371.7	0	3.719	3.553	0.565	4.657	17.17569407
0.014638006	212.8 > 168.75	0	5.795	19.444	1.476	3.241	8.223921341
0.018147243	262.85 > 218.75	0	4.604	5.324	1.193	5.859	12.67834952
0.015340267	312.7 > 268.7	1	3.794	4.321	-0.355	11.641	16.29560328
0.020572119	362.65 > 318.7	1	3.741	3.577	0.771	4.55	16.79152441
0.017234143	412.6 > 368.65	1	3.714	3.673	1.244	10.933	17.01767793
0.013414319	462.6 > 418.6	1	3.679	3.582	1.121	7.873	17.35785297
0.011688467	512.6 > 468.55	1	2.656	3.963	2.519	21.898	17.44458029
0.273602092	298.7 > 98.8	1	4.037	4.542	1.807	15.309	14.91787171
0.004785976	398.65 > 98.8	1	3.687	3.817	0.629	15.569	17.01406825
0.003602243	498.65 > 98.8	1	3.636	3.376	0.068	2.621	17.30953189
11317.059	216.8 > 171.75	0	5.833	19.164	1.461	3.468	8.231202117
14972.271	416.75 > 371.7	0	3.722	3.356	0.109	-0.047	17.09440071
0	212.8 > 168.75	0	0	0	0	0	0
0	262.85 > 218.75	0	0	0	0	0	0
0	312.7 > 268.7	0	0	0	0	0	0
0	362.65 > 318.7	0	0	0	0	0	0
0	412.6 > 368.65	0	0	0	0	0	0
0	462.6 > 418.6	0	0	0	0	0	0
0	512.6 > 468.55	0	0	0	0	0	0
0	298.7 > 98.8	0	0	0	0	0	0
0	398.65 > 98.8	0	0	0	0	0	0
0	498.65 > 98.8	0	0	0	0	0	0
0	216.8 > 171.75	0	0	0	0	0	0
0	416.75 > 371.7	0	0	0	0	0	0
0	212.8 > 168.75	0	2.544	29.062	0.815	0.628	7.27923205
0	262.85 > 218.75	0	5.298	6.846	0.818	0.719	11.6234361
0	312.7 > 268.7	0	0	0	0	0	0
0	362.65 > 318.7	0	3.822	11.277	-0.518	-1.103	11.11645902
0	412.6 > 368.65	0	3.665	10.274	-1.313	1.09	10.99128908
0	462.6 > 418.6	0	2.004	5.642	0.049	-0.662	9.40401437
0	512.6 > 468.55	0	0	0	0	0	0
0	298.7 > 98.8	0	0	0	0	0	0
0	398.65 > 98.8	0	0	0	0	0	0
0	498.65 > 98.8	0	0	0	0	0	0
10760.163	216.8 > 171.75	0	8.613	21.84	1.518	3.584	6.988648778

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1.1015000343	12119.1650000000					
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1.0909999609	11317.0590000000					
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1.0626000166	10760.1630000000					
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0	0 362.65 > 168.65	0	3.711	3.682	0.292	8.741
0	0 412.6 > 168.7	0	3.708	3.446	0.216	1.367
0	0 462.6 > 218.75	0	3.686	3.479	0.058	5.578
0	0 512.6 > 218.75	0	2.765	3.575	1.067	9.428
0	0 298.7 > 79.9	0	3.947	4.502	1.713	11.427
0	0 398.65 > 79.9	0	3.679	3.669	1.261	10.78
0	0 498.65 > 79.9	0	3.663	3.354	-0.023	0.759

0	0 312.7 > 118.7	0	3.78	4.158	-0.211	14.621
0	0 362.65 > 168.65	0	3.716	3.722	1.033	8.237
0	0 412.6 > 168.7	0	3.723	3.626	0.93	7.094
0	0 462.6 > 218.75	0	3.679	3.504	0.792	6.269
0	0 512.6 > 218.75	0	2.833	4.184	1.741	21.417
0	0 298.7 > 79.9	0	3.973	4.172	0.851	4.189
0	0 398.65 > 79.9	0	3.687	3.608	0.93	6.361
0	0 498.65 > 79.9	0	3.648	3.49	0.709	8.866

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0	0 398.65 > 79.9	0	0	0	0	0
0	0 498.65 > 79.9	0	0	0	0	0

0	0 312.7 > 118.7	0	0	0	0	0
0	0 362.65 > 168.65	0	0	0	0	0
0	0 412.6 > 168.7	0	0	0	0	0
0	0 462.6 > 218.75	0	0	0	0	0
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0	0 298.7 > 79.9	0	0	0	0	0
0	0 398.65 > 79.9	0	0	0	0	0
0	0 498.65 > 79.9	0	0	0	0	0

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2156.387825	0	0	0	0	0.056000002
14922.10283	0	0	0	0	0.054000001
5986.611522	0	0	0	0	0.055
11585.41373	0	0	0	0	0.052999999
7123.658756	0	0	0	0	0.055
2047.780578	0	0	0	0	0.061000001
7319.087418	0	0	0	0	0.055
5922.96329	0	0	0	0	0.056000002

5188.912835	0	0	0	0	0.057
13255.27261	0	0	0	0	0.057999998
12788.47983	0	0	0	0	0.055
5967.875276	0	0	0	0	0.054000001
9864.023815	0	0	0	0	0.054000001
14462.13063	0	0	0	0	0.064000003
19108.47891	0	0	0	0	0.055
8907.635585	0	0	0	0	0.054000001

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		11	2.859999895	1	0	0
0.055	0.98299998	12	3.855000019	1	0	0
0.056000002	1.044999957	12	4.440000057	1	0	0
0.055	0.998000026	12	4.809999943	1	0	0
0.052000001	0.985000014	12	5.130000114	1	0	0
0.050999999	0.935000002	12	5.409999847	1	0	0
0.067000002	1.103000045	1	3.25	1	0	0
0.052999999	0.963999987	12	4.460000038	1	0	0
0.050999999	0.91900003	12	5.144999981	1	0	0
		0	1.125	1	0	0
		0	4.804999828	1	0	0
		11	1.125	0	0	0
		11	2.859999895	1	0	0
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0.052000001	0.967000008	12	5.409999847	1	0	0
0.064999998	1.021999955	1	3.25	1	0	0
0.056000002	1.021000028	12	4.460000038	1	0	0
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		0	4.804999828	1	0	0
		11	1.125	0	0	0
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0	0	12	4.460000038	1	0	0
0	0	12	5.144999981	1	0	0
		0	1.125	1	0	0

212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10

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1	PFPeA	44	1	44	1
1	PFHxA	44	1	44	1
1	PFHpA	44	1	44	1
1	PFOA	44	1	44	1
1	PFNA	44	1	44	1
1	PFDA	44	1	44	1
1	PFBS	44	1	44	1
1	PFHxS	44	1	44	1
1	PFOS	44	1	44	1
1	PFBA-IS	44	1	44	1
1	PFOA-IS	44	1	44	1
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1	PFHxA	45	1	45	1
1	PFHpA	45	1	45	1
1	PFOA	45	1	45	1
1	PFNA	45	1	45	1
1	PFDA	45	1	45	1
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1	PFHxS	45	1	45	1
1	PFOS	45	1	45	1
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1	PFOA-IS	45	1	45	1
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1	PFHpA	46	1	46	1
1	PFOA	46	1	46	1
1	PFNA	46	1	46	1
1	PFDA	46	1	46	1
1	PFBS	46	1	46	1
1	PFHxS	46	1	46	1
1	PFOS	46	1	46	1
1	PFBA-IS	46	1	46	1
1	PFOA-IS	46	1	46	1
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1	PFOA	47	1	47	1
1	PFNA	47	1	47	1
1	PFDA	47	1	47	1
1	PFBS	47	1	47	1
1	PFHxS	47	1	47	1
1	PFOS	47	1	47	1
1	PFBA-IS	47	1	47	1

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14 Aug 2017	7:22:24
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C:\MassLynx\new MJS.PRO\8-8-17 NCDEQ Chemours site samples legacy PFAS only-002.qld
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8-8-17 CHEMOURS SITE LEGACY PFAS	1
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8-8-17 NCDEQ Chemour site sample	legacy PFAS 049	10-Aug-17	7:16:03	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 049	10-Aug-17	7:16:03	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 049	10-Aug-17	7:16:03	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 050	10-Aug-17	7:29:12	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 050	10-Aug-17	7:29:12	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 050	10-Aug-17	7:29:12	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 050	10-Aug-17	7:29:12	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 050	10-Aug-17	7:29:12	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 050	10-Aug-17	7:29:12	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 050	10-Aug-17	7:29:12	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 050	10-Aug-17	7:29:12	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 050	10-Aug-17	7:29:12	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 050	10-Aug-17	7:29:12	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 050	10-Aug-17	7:29:12	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 051	10-Aug-17	7:42:21	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 051	10-Aug-17	7:42:21	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 051	10-Aug-17	7:42:21	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 051	10-Aug-17	7:42:21	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 051	10-Aug-17	7:42:21	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 051	10-Aug-17	7:42:21	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 051	10-Aug-17	7:42:21	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 051	10-Aug-17	7:42:21	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 051	10-Aug-17	7:42:21	Blank	Blank
8-8-17 NCDEQ Chemour site sample	legacy PFAS 051	10-Aug-17	7:42:21	Blank	Blank

LTW-03 100x dil	0	0	0	50
SMW01 25x dil	0	0	0	50
SMW01 25x dil	0	0	0	50
SMW01 25x dil	0	0	0	50
SMW01 25x dil	0	0	0	50
SMW01 25x dil	0	0	0	50
SMW01 25x dil	0	0	0	50
SMW01 25x dil	0	0	0	50
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SMW01 25x dil	0	0	0	50
SMW01 25x dil	0	0	0	50
SMW01 25x dil	0	0	0	50
SMW01 25x dil	0	0	0	50
LTW-02 100x dil	0	0	0	50
LTW-02 100x dil	0	0	0	50
LTW-02 100x dil	0	0	0	50
LTW-02 100x dil	0	0	0	50
LTW-02 100x dil	0	0	0	50
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LTW-02 100x dil	0	0	0	50
LTW-02 100x dil	0	0	0	50
LTW-02 100x dil	0	0	0	50
LTW-02 100x dil	0	0	0	50
SMW-12 25x dil	0	0	0	50
SMW-12 25x dil	0	0	0	50
SMW-12 25x dil	0	0	0	50
SMW-12 25x dil	0	0	0	50
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8-8-17 NCDEQ Chemours site samples legacy PFAS onl	47	0
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	48	0
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	48	0
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	48	0
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	48	0
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	0	12	47	1 PFOA-IS
	0	1	48	1 PFBA
	0	2	48	1 PFPeA
	0	3	48	1 PFHxA
	0	4	48	1 PFHpA
	0	5	48	1 PFOA
	0	6	48	1 PFNA
	0	7	48	1 PFDA
	0	8	48	1 PFBS
	0	9	48	1 PFHxS
	0	10	48	1 PFOS
	0	11	48	1 PFBA-IS
	0	12	48	1 PFOA-IS
	0	1	49	1 PFBA
	0	2	49	1 PFPeA
	0	3	49	1 PFHxA
	0	4	49	1 PFHpA
	0	5	49	1 PFOA
	0	6	49	1 PFNA
	0	7	49	1 PFDA
	0	8	49	1 PFBS
	0	9	49	1 PFHxS
	0	10	49	1 PFOS
	0	11	49	1 PFBA-IS
	0	12	49	1 PFOA-IS
	0	1	50	1 PFBA
	0	2	50	1 PFPeA
	0	3	50	1 PFHxA
	0	4	50	1 PFHpA
	0	5	50	1 PFOA
	0	6	50	1 PFNA
	0	7	50	1 PFDA
	0	8	50	1 PFBS
	0	9	50	1 PFHxS
	0	10	50	1 PFOS
	0	11	50	1 PFBA-IS
	0	12	50	1 PFOA-IS
	0	1	51	1 PFBA
	0	2	51	1 PFPeA
	0	3	51	1 PFHxA
	0	4	51	1 PFHpA
	0	5	51	1 PFOA
	0	6	51	1 PFNA
	0	7	51	1 PFDA
	0	8	51	1 PFBS
	0	9	51	1 PFHxS
	0	10	51	1 PFOS

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0	878	3.85439992	0	3.855000019	1	126.16
0	963	4.4302001	0	4.440000057	1	169.983
0	345	4.832900047	0	4.809999943	1	225.64
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0	0	0	0	5.409999847	1	0
0	0	0	0	3.25	1	0
0	0	0	0	4.460000038	1	0
0	0	0	0	5.144999981	1	0
1	272	1.062600017	0	1.125	1	9787.453
1	345	4.832900047	0	4.804999828	1	7933.163
0	264	1.03429997	0	1.125	0	121.793
0	732	2.865400076	0	2.859999895	1	254.659
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0	963	4.4302001	0	4.440000057	1	111.224
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0	285	1.108700037	0	1.125	0	240.939
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0	756	3.028100014	0	2.859999895	1	161.753
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0	0	0	0	4.460000038	1	0
0	0	0	0	5.144999981	1	0

157419	9278.797	bb	0.6600098979	0.6600000000	0.0000000000	-33.99901021
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1642	0.01937501	bbl				NaN
756	0.015902863	bbl				NaN
1725	0.021426889	bbl				NaN
2642	0.028442628	bbl				NaN
0	0					NaN
0	0					NaN
0	0		0.0000000000	0.0000000000	0.0000000000	NaN
0	0					NaN
0	0					NaN
74491	9787.453	bb	0.8019721428	0.8020000000	0.0000000000	-19.80278572
132039	7933.163	bb	0.5642936365	0.5640000000	0.0000000000	-43.57063635
927	0.018484567	bbl				NaN
1999	0.038649687	bbl				NaN
595	0.018043094	bbl				NaN
1055	0.017012615	bbl				NaN
700	0.025911413	bbl				NaN
0	0					NaN
0	0					NaN
0	0		0.0000000000	0.0000000000	0.0000000000	NaN
0	0					NaN
0	0					NaN
53409	6588.902	bb	0.5398867157	0.5400000000	0.0000000000	-46.01132843
109171	6537.737	bb	0.4650356215	0.4650000000	0.0000000000	-53.49643785
1422	0.026401858	bbl				NaN
1454	0.011530561	bbl				NaN
827	0.015486666	bbl				NaN
1405	0.017280052	bbl				NaN
1732	0.027632137	bbl				NaN
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0	0		0.0000000000	0.0000000000	0.0000000000	NaN
0	0					NaN
0	0					NaN
60840	9125.835	bb	0.7477599586	0.7480000000	0.0000000000	-25.22400414
116942	6885.859	bb	0.4897978796	0.4900000000	0.0000000000	-51.02021204
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900	0	bb	0.0000000000	0.0000000000	0.0000000000	NaN
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0	0		0.0000000000	0.0000000000	0.0000000000	NaN
0	0		0.0000000000	0.0000000000	0.0000000000	NaN

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0	0.956499994
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9278.797	416.75 > 371.7	0	3.683	3.444	0.302	4.193	16.9654536
0	212.8 > 168.75	0	0	0	0	0	0
0	262.85 > 218.75	0	5.641	8.007	-0.045	-0.519	8.658876139
0	312.7 > 268.7	0	2.736	13.68	-0.057	-0.836	5.992390615
0	362.65 > 318.7	0	3.372	9.862	-0.567	0.265	10.14807363
0	412.6 > 368.65	0	3.651	11.472	0.539	1.537	11.70891686
0	462.6 > 418.6	0	0	0	0	0	0
0	512.6 > 468.55	0	0	0	0	0	0
0	298.7 > 98.8	0	0	0	0	0	0
0	398.65 > 98.8	0	0	0	0	0	0
0	498.65 > 98.8	0	0	0	0	0	0
9787.453	216.8 > 171.75	0	6.144	22.149	1.103	3.603	7.610866688
7933.163	416.75 > 371.7	0	3.742	3.764	1.044	6.757	16.64392878
0	212.8 > 168.75	0	1.667	24.788	-0.141	-0.943	7.611274868
0	262.85 > 218.75	0	7.027	13.759	-0.505	-0.663	7.849712753
0	312.7 > 268.7	0	3.23	17.077	0.139	-1.195	5.044039979
0	362.65 > 318.7	0	3.744	13.447	-0.415	-0.136	9.485362871
0	412.6 > 368.65	0	3.299	21.664	0.065	-0.836	4.132182619
0	462.6 > 418.6	0	0	0	0	0	0
0	512.6 > 468.55	0	0	0	0	0	0
0	298.7 > 98.8	0	0	0	0	0	0
0	398.65 > 98.8	0	0	0	0	0	0
0	498.65 > 98.8	0	0	0	0	0	0
6588.902	216.8 > 171.75	0	5.887	21.117	1.376	4.611	8.105902926
6537.737	416.75 > 371.7	0	3.683	3.659	0.47	3.163	16.69859158
0	212.8 > 168.75	0	2.068	26.908	0.559	-0.681	5.901908782
0	262.85 > 218.75	0	4.741	8.11	-0.544	-0.62	13.81787771
0	312.7 > 268.7	0	2.822	13.839	-0.057	-0.46	7.755136489
0	362.65 > 318.7	0	3.648	8.54	0.393	0.147	11.8079134
0	412.6 > 368.65	0	4.278	12.45	0.501	-0.875	9.102805998
0	462.6 > 418.6	0	0	0	0	0	0
0	512.6 > 468.55	0	0	0	0	0	0
0	298.7 > 98.8	0	0	0	0	0	0
0	398.65 > 98.8	0	0	0	0	0	0
0	498.65 > 98.8	0	0	0	0	0	0
9125.835	216.8 > 171.75	0	7.801	22.452	1.519	3.822	6.666787204
6885.859	416.75 > 371.7	0	3.715	3.411	0.194	0.667	16.98292109
0	212.8 > 168.75	0	0	0	0	0	0
0	262.85 > 218.75	0	2.741	15.67	0.035	-1.103	5.564038998
0	312.7 > 268.7	0	0	0	0	0	0
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1.0626000166	9787.4530000000					
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1.0767999887	6588.9020000000					
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1.0767999887	9125.8350000000					
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0	0 312.7 > 118.7	0	0	0	0	0
0	0 362.65 > 168.65	0	0	0	0	0
0	0 412.6 > 168.7	0	0	0	0	0
0	0 462.6 > 218.75	0	0	0	0	0
0	0 512.6 > 218.75	0	0	0	0	0
0	0 298.7 > 79.9	0	0	0	0	0
0	0 398.65 > 79.9	0	0	0	0	0
0	0 498.65 > 79.9	0	0	0	0	0

0	0 312.7 > 118.7	0	0	0	0	0
0	0 362.65 > 168.65	0	0	0	0	0
0	0 412.6 > 168.7	0	0	0	0	0
0	0 462.6 > 218.75	0	0	0	0	0
0	0 512.6 > 218.75	0	0	0	0	0
0	0 298.7 > 79.9	0	0	0	0	0
0	0 398.65 > 79.9	0	0	0	0	0
0	0 498.65 > 79.9	0	0	0	0	0

0	0 312.7 > 118.7	0	0	0	0	0
0	0 362.65 > 168.65	0	0	0	0	0
0	0 412.6 > 168.7	0	0	0	0	0
0	0 462.6 > 218.75	0	0	0	0	0
0	0 512.6 > 218.75	0	0	0	0	0
0	0 298.7 > 79.9	0	0	0	0	0
0	0 398.65 > 79.9	0	0	0	0	0
0	0 498.65 > 79.9	0	0	0	0	0

0	0 312.7 > 118.7	0	0	0	0	0
0	0 362.65 > 168.65	0	0	0	0	0
0	0 412.6 > 168.7	0	0	0	0	0
0	0 462.6 > 218.75	0	0	0	0	0
0	0 512.6 > 218.75	0	0	0	0	0
0	0 298.7 > 79.9	0	0	0	0	0
0	0 398.65 > 79.9	0	0	0	0	0
0	0 498.65 > 79.9	0	0	0	0	0

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416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10

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1	PFPeA	48	1	48	1
1	PFHxA	48	1	48	1
1	PFHpA	48	1	48	1
1	PFOA	48	1	48	1
1	PFNA	48	1	48	1
1	PFDA	48	1	48	1
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1	PFOS	48	1	48	1
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1	PFHxS	51	1	51	1
1	PFOS	51	1	51	1

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8-8-17 NCDEQ Chemour site sample	legacy PFAS 052	10-Aug-17	7:55:32	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 052	10-Aug-17	7:55:32	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 052	10-Aug-17	7:55:32	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 052	10-Aug-17	7:55:32	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 052	10-Aug-17	7:55:32	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 052	10-Aug-17	7:55:32	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 052	10-Aug-17	7:55:32	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 052	10-Aug-17	7:55:32	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 052	10-Aug-17	7:55:32	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 052	10-Aug-17	7:55:32	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 052	10-Aug-17	7:55:32	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 053	10-Aug-17	8:08:44	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 053	10-Aug-17	8:08:44	Analyte	Analyte
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8-8-17 NCDEQ Chemour site sample	legacy PFAS 055	10-Aug-17	8:35:09	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 055	10-Aug-17	8:35:09	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 055	10-Aug-17	8:35:09	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 055	10-Aug-17	8:35:09	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 055	10-Aug-17	8:35:09	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 055	10-Aug-17	8:35:09	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 055	10-Aug-17	8:35:09	Analyte	Analyte

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DB	0	0	0	50
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LTW-05 100x dil	0	0	0	50
LTW-05 100x dil	0	0	0	50
LTW-05 100x dil	0	0	0	50
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LTW-01 100x dil	0	0	0	50

8-8-17 NCDEQ Chemours site samples legacy PFAS onl	51	0
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	0	12	51	1 PFOA-IS
	0	1	52	1 PFBA
	0	2	52	1 PFPeA
	0	3	52	1 PFHxA
	0	4	52	1 PFHpA
	0	5	52	1 PFOA
	0	6	52	1 PFNA
	0	7	52	1 PFDA
	0	8	52	1 PFBS
	0	9	52	1 PFHxS
	0	10	52	1 PFOS
	0	11	52	1 PFBA-IS
	0	12	52	1 PFOA-IS
	0	1	53	1 PFBA
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	0	3	53	1 PFHxA
	0	4	53	1 PFHpA
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	0	6	53	1 PFNA
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	0	10	53	1 PFOS
	0	11	53	1 PFBA-IS
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	0	1	54	1 PFBA
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0	263	1.030799985	0	1.125	0	254.65
0	732	2.865499973	0	2.859999895	1	1617.461
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1	345	4.833099842	0	4.804999828	1	8161.006
0	266	1.041499972	0	1.125	0	239.806
0	732	2.865600109	0	2.859999895	1	422.5
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39635	0.375915019	bb	18.5734892517	18.5730000000	0.0000000000	NaN
3355	0.027937356	bbl				NaN
11432	0.092509161	bb	0.4746546927	0.4750000000	0.0000000000	NaN
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69903	9082.191	bb	0.7441838216	0.7440000000	0.0000000000	-25.58161784
143597	8267.819	bb	0.5880980448	0.5880000000	0.0000000000	-41.19019552
1855	0.037346617	bbl				NaN
16196	0.237214595	bb	10.2556070481	10.2560000000	0.0000000000	NaN
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48448	6818.556	bb	0.5587042887	0.5590000000	0.0000000000	-44.12957113
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4396	0.047030857	bbl				NaN
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69941	9153.246	bb	0.7500059830	0.7500000000	0.0000000000	-24.9994017
139665	8161.006	bb	0.5805003317	0.5810000000	0.0000000000	-41.94996683
1699	0.035823272	bbl				NaN
2729	0.063114904	bbl				NaN
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2385	0.028373389	bbl				NaN
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0	216.8 > 171.75	0	0	0	0	0	0
0	416.75 > 371.7	0	0	0	0	0	0
0	212.8 > 168.75	0	4.906	20.665	0.751	-0.099	7.914893443
0	262.85 > 218.75	0	4.911	9.907	1.193	4.204	11.60910006
0	312.7 > 268.7	0	3.963	5.476	-0.19	1.065	14.52500422
0	362.65 > 318.7	0	3.687	8.935	0.728	4.238	14.94674112
0	412.6 > 368.65	0	0	0	0	0	0
0	462.6 > 418.6	0	0	0	0	0	0
0	512.6 > 468.55	0	0	0	0	0	0
0	298.7 > 98.8	0	0	0	0	0	0
0	398.65 > 98.8	0	0	0	0	0	0
0	498.65 > 98.8	0	0	0	0	0	0
9082.191	216.8 > 171.75	0	6.673	20.888	1.799	5.693	7.696711069
8267.819	416.75 > 371.7	0	3.674	3.485	0.496	4.535	17.3681838
0	212.8 > 168.75	0	3.268	25.875	0.931	0.51	7.284508148
0	262.85 > 218.75	0	5.227	14.31	0.753	1.679	10.01322443
0	312.7 > 268.7	0	0	0	0	0	0
0	362.65 > 318.7	0	4.04	7.596	-0.221	0.977	12.01661297
0	412.6 > 368.65	0	0	0	0	0	0
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0	512.6 > 468.55	0	0	0	0	0	0
0	298.7 > 98.8	0	0	0	0	0	0
0	398.65 > 98.8	0	0	0	0	0	0
0	498.65 > 98.8	0	0	0	0	0	0
6818.556	216.8 > 171.75	0	7.203	20.97	1.335	3.325	7.105316727
6477.788	416.75 > 371.7	0	3.707	3.391	0.123	0.355	17.09719429
0	212.8 > 168.75	0	0	0	0	0	0
0	262.85 > 218.75	0	3.99	8.227	0.51	-0.367	10.21173792
0	312.7 > 268.7	0	0	0	0	0	0
0	362.65 > 318.7	0	0	0	0	0	0
0	412.6 > 368.65	0	3.766	8.884	-1.127	1.246	11.81407782
0	462.6 > 418.6	0	0	0	0	0	0
0	512.6 > 468.55	0	0	0	0	0	0
0	298.7 > 98.8	0	0	0	0	0	0
0	398.65 > 98.8	0	0	0	0	0	0
0	498.65 > 98.8	0	0	0	0	0	0
9153.246	216.8 > 171.75	0	6.021	21.213	1.606	3.987	7.64111442
8161.006	416.75 > 371.7	0	3.689	3.646	1.36	11.076	17.11369897
0	212.8 > 168.75	0	1.784	33.873	0.355	-0.467	7.084893622
0	262.85 > 218.75	0	3.811	18.05	-0.304	-0.835	6.459171598
0	312.7 > 268.7	0	0	0	0	0	0
0	362.65 > 318.7	0	0	0	0	0	0
0	412.6 > 368.65	0	3.853	6.765	-0.752	0.213	12.23641681
0	462.6 > 418.6	0	0	0	0	0	0
0	512.6 > 468.55	0	0	0	0	0	0
0	298.7 > 98.8	0	0	0	0	0	0
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1.0661000013	9082.1910000000					
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4.8330998421	8267.8190000000	1	0	0	0	5.130000114
4.8330998421	8267.8190000000	1	0	0	0	5.409999847
1.0909999609	489.4570000000	1	0	0	0	3.25
4.8330998421	8267.8190000000	1	0	0	0	4.460000038
4.8330998421	8267.8190000000	1	0	0	0	5.144999981
1.0803999901	6818.5560000000					
1.0803999901	6818.5560000000					
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4.8329000473	6477.7880000000	1	0	0	0	5.409999847
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1.0767999887	9153.2460000000					
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4.8330998421	8161.0060000000	1	0	0	0	5.409999847
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1.0414999723	6694.1400000000					
1.0414999723	6694.1400000000					
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4.8263001442	6869.4650000000	1	0	0	0	4.460000038

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0	0 312.7 > 118.7	0	0	0	0	0
0	0 362.65 > 168.65	0	0	0	0	0
0	0 412.6 > 168.7	0	0	0	0	0
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0	0 298.7 > 79.9	0	0	0	0	0
0	0 398.65 > 79.9	0	0	0	0	0
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0	0 298.7 > 79.9	0	0	0	0	0
0	0 398.65 > 79.9	0	0	0	0	0
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0	0 412.6 > 168.7	0	0	0	0	0
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0	0 298.7 > 79.9	0	0	0	0	0
0	0 398.65 > 79.9	0	0	0	0	0

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0	0	12	4.460000038	1	0	0

216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
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512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10

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1	PFOA	52	1	52	1
1	PFNA	52	1	52	1
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1	PFBS	52	1	52	1
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1	PFHpA	53	1	53	1
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1	PFNA	53	1	53	1
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1	PFOA-IS	53	1	53	1
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1	PFPeA	54	1	54	1
1	PFHxA	54	1	54	1
1	PFHpA	54	1	54	1
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1	PFPeA	55	1	55	1
1	PFHxA	55	1	55	1
1	PFHpA	55	1	55	1
1	PFOA	55	1	55	1
1	PFNA	55	1	55	1
1	PFDA	55	1	55	1
1	PFBS	55	1	55	1
1	PFHxS	55	1	55	1

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10 Aug 2017	10:54:24	63	55	1
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10 Aug 2017	10:54:24	63	59	1
10 Aug 2017	10:54:24	63	59	1
10 Aug 2017	10:54:24	63	59	1
10 Aug 2017	10:54:24	63	59	1

8-8-17 NCDEQ Chemour site sample	legacy PFAS 055	10-Aug-17	8:35:09	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 055	10-Aug-17	8:35:09	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 055	10-Aug-17	8:35:09	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 056	10-Aug-17	8:48:17	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 056	10-Aug-17	8:48:17	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 056	10-Aug-17	8:48:17	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 056	10-Aug-17	8:48:17	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 056	10-Aug-17	8:48:17	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 056	10-Aug-17	8:48:17	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 056	10-Aug-17	8:48:17	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 056	10-Aug-17	8:48:17	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 056	10-Aug-17	8:48:17	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 056	10-Aug-17	8:48:17	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 056	10-Aug-17	8:48:17	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 057	10-Aug-17	9:01:26	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 057	10-Aug-17	9:01:26	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 057	10-Aug-17	9:01:26	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 057	10-Aug-17	9:01:26	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 057	10-Aug-17	9:01:26	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 057	10-Aug-17	9:01:26	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 057	10-Aug-17	9:01:26	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 057	10-Aug-17	9:01:26	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 057	10-Aug-17	9:01:26	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 057	10-Aug-17	9:01:26	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 057	10-Aug-17	9:01:26	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 058	10-Aug-17	9:14:36	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 058	10-Aug-17	9:14:36	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 058	10-Aug-17	9:14:36	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 058	10-Aug-17	9:14:36	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 058	10-Aug-17	9:14:36	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 058	10-Aug-17	9:14:36	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 058	10-Aug-17	9:14:36	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 058	10-Aug-17	9:14:36	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 058	10-Aug-17	9:14:36	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 058	10-Aug-17	9:14:36	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 058	10-Aug-17	9:14:36	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 058	10-Aug-17	9:14:36	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 059	10-Aug-17	9:27:45	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 059	10-Aug-17	9:27:45	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 059	10-Aug-17	9:27:45	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 059	10-Aug-17	9:27:45	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 059	10-Aug-17	9:27:45	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 059	10-Aug-17	9:27:45	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 059	10-Aug-17	9:27:45	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 059	10-Aug-17	9:27:45	Analyte	Analyte

LTW-01 100x dil	0	0	0	50
LTW-01 100x dil	0	0	0	50
LTW-01 100x dil	0	0	0	50
LTW-01 D 100x dil	0	0	0	50
LTW-01 D 100x dil	0	0	0	50
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LTW-01 D 100x dil	0	0	0	50
LTW-01 D 100x dil	0	0	0	50
LTW-01 D 100x dil	0	0	0	50
LTW-01 MS 100x dil	0	0	0	50
LTW-01 MS 100x dil	0	0	0	50
LTW-01 MS 100x dil	0	0	0	50
LTW-01 MS 100x dil	0	0	0	50
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LTW-01 MSD 100x dil	0	0	0	50
SWM-11 50x dil	0	0	0	50
SWM-11 50x dil	0	0	0	50
SWM-11 50x dil	0	0	0	50
SWM-11 50x dil	0	0	0	50
SWM-11 50x dil	0	0	0	50
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SWM-11 50x dil	0	0	0	50

8-8-17 NCDEQ Chemours site samples legacy PFAS onl	55	0
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C:\MassLynx\new MJS.pro\ACQUDB\5-11-17 Susan Richardson PFAC MXA only.EXP
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	0	10	55	1 PFOS
	0	11	55	1 PFBA-IS
	0	12	55	1 PFOA-IS
	0	1	56	1 PFBA
	0	2	56	1 PFPeA
	0	3	56	1 PFHxA
	0	4	56	1 PFHpA
	0	5	56	1 PFOA
	0	6	56	1 PFNA
	0	7	56	1 PFDA
	0	8	56	1 PFBS
	0	9	56	1 PFHxS
	0	10	56	1 PFOS
	0	11	56	1 PFBA-IS
	0	12	56	1 PFOA-IS
	0	1	57	1 PFBA
	0	2	57	1 PFPeA
	0	3	57	1 PFHxA
	0	4	57	1 PFHpA
	0	5	57	1 PFOA
	0	6	57	1 PFNA
	0	7	57	1 PFDA
	0	8	57	1 PFBS
	0	9	57	1 PFHxS
	0	10	57	1 PFOS
	0	11	57	1 PFBA-IS
	0	12	57	1 PFOA-IS
	0	1	58	1 PFBA
	0	2	58	1 PFPeA
	0	3	58	1 PFHxA
	0	4	58	1 PFHpA
	0	5	58	1 PFOA
	0	6	58	1 PFNA
	0	7	58	1 PFDA
	0	8	58	1 PFBS
	0	9	58	1 PFHxS
	0	10	58	1 PFOS
	0	11	58	1 PFBA-IS
	0	12	58	1 PFOA-IS
	0	1	59	1 PFBA
	0	2	59	1 PFPeA
	0	3	59	1 PFHxA
	0	4	59	1 PFHpA
	0	5	59	1 PFOA
	0	6	59	1 PFNA
	0	7	59	1 PFDA
	0	8	59	1 PFBS

0	0	0	0	5.144999981	1	0
1	266	1.041499972	0	1.125	1	6694.14
1	344	4.826300144	0	4.804999828	1	6869.465
0	324	1.246700048	0	1.125	0	192.767
0	735	2.885699987	0	2.859999895	1	247.556
0	0	0	0	3.855000019	1	0
0	0	0	0	4.440000057	1	0
0	345	4.832900047	0	4.809999943	1	211.579
0	0	0	0	5.130000114	1	0
0	0	0	0	5.409999847	1	0
0	0	0	0	3.25	1	0
0	0	0	0	4.460000038	1	0
0	0	0	0	5.144999981	1	0
1	275	1.073300004	0	1.125	1	7479.955
1	344	4.826200008	0	4.804999828	1	7947.233
0	264	1.03429997	0	1.125	0	337.681
0	731	2.858700037	0	2.859999895	1	317.743
0	880	3.867799997	0	3.855000019	1	256.808
0	963	4.4302001	0	4.440000057	1	103.481
0	346	4.839700222	0	4.809999943	1	173.511
0	0	0	0	5.130000114	1	0
0	0	0	0	5.409999847	1	0
0	0	0	0	3.25	1	0
0	0	0	0	4.460000038	1	0
0	0	0	0	5.144999981	1	0
1	267	1.044999957	0	1.125	1	4854.916
1	345	4.832900047	0	4.804999828	1	5799.328
0	268	1.048499942	0	1.125	0	190.299
0	732	2.865600109	0	2.859999895	1	393.791
0	0	0	0	3.855000019	1	0
0	0	0	0	4.440000057	1	0
0	0	0	0	4.809999943	1	0
0	0	0	0	5.130000114	1	0
0	0	0	0	5.409999847	1	0
0	0	0	0	3.25	1	0
0	0	0	0	4.460000038	1	0
0	0	0	0	5.144999981	1	0
1	275	1.073300004	0	1.125	1	6644.16
1	345	4.833099842	0	4.804999828	1	7677.507
0	0	0	0	1.125	0	0
0	730	2.851799965	0	2.859999895	1	351.074
0	0	0	0	3.855000019	1	0
0	0	0	0	4.440000057	1	0
0	0	0	0	4.809999943	1	0
0	0	0	0	5.130000114	1	0
0	0	0	0	5.409999847	1	0
0	0	0	0	3.25	1	0

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45037	6694.14	bb	0.5485097911	0.5490000000	0.0000000000	-45.14902089
119019	6869.465	bb	0.4886317583	0.4890000000	0.0000000000	-51.13682417
1036	0.025771144	bbl				NaN
2591	0.033095921	bbl				NaN
0	0					NaN
0	0					NaN
1990	0.026622977	bbl				NaN
0	0					NaN
0	0					NaN
0	0		0.0000000000	0.0000000000	0.0000000000	NaN
0	0					NaN
0	0					NaN
54756	7479.955	bb	0.6128985283	0.6130000000	0.0000000000	-38.71014717
136014	7947.233	bb	0.5652944493	0.5650000000	0.0000000000	-43.47055507
2162	0.069554448	bb	1.0388511812	1.0390000000	0.0000000000	NaN
3359	0.065447682	bbl				NaN
3228	0.044282372	bb	0.0596024390	0.0600000000	0.0000000000	NaN
775	0.017843619	bbl				NaN
1398	0.029919156	bbl				NaN
0	0					NaN
0	0					NaN
0	0		0.0000000000	0.0000000000	0.0000000000	NaN
0	0					NaN
0	0					NaN
33227	4854.916	bb	0.3978059857	0.3980000000	0.0000000000	-60.21940143
99547	5799.328	bb	0.4125118678	0.4130000000	0.0000000000	-58.74881322
1106	0.028641544	bbl				NaN
4258	0.059268741	bbl				NaN
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0	0					NaN
0	0					NaN
0	0					NaN
0	0					NaN
0	0		0.0000000000	0.0000000000	0.0000000000	NaN
0	0					NaN
0	0					NaN
47140	6644.16	bb	0.5444144899	0.5440000000	0.0000000000	-45.55855101
132709	7677.507	bb	0.5461085754	0.5460000000	0.0000000000	-45.38914246
0	0					NaN
1390	0.067159731	bb	0.0580506148	0.0580000000	0.0000000000	NaN
0	0					NaN
0	0					NaN
0	0					NaN
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0	0		0.0000000000	0.0000000000	0.0000000000	NaN

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0	0.860899985
0	4.670599937
0	0.79369998
0	2.757100105
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0	4.582399845
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0	0.751299977
0	4.758500099
0	0.800800026
0	2.777400017
0	3.752799988
0	4.111800194
0	4.677100182
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0	0.719399989
0	4.684000015
0	0.825600028
0	2.784300089
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0	0.91049999
0	4.548699856
0	0
0	2.675800085
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5.009200096	41.082	32.531	6869.465	0	0	1
1.441200018	44.286	42.082	192.767	0	0	1
2.980600119	318.02	275.102	247.556	0	0	1
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5.002200127	80.367	83.653	211.579	0	0	1
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1.550999999	41.633	59.449	7479.955	0	0	1
5.022699833	40.184	56.571	7947.233	0	0	1
1.349300027	42.592	47.184	337.681	0	0	1
2.994199991	315.449	428.02	317.743	0	0	1
4.084599972	58.673	55.388	256.808	0	0	1
4.62650013	57.633	89.122	103.481	0	0	1
5.069900036	56.755	124.531	173.511	0	0	1
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0	498.65 > 98.8	0	0	0	0	0	0
6694.14	216.8 > 171.75	0	3.728	23.528	1.913	6.198	6.727824635
6869.465	416.75 > 371.7	0	3.677	3.366	0.162	1.22	17.32580339
0	212.8 > 168.75	0	1.812	37.728	-0.023	-0.719	5.374363869
0	262.85 > 218.75	0	5.787	6.89	-0.392	-0.169	10.46631873
0	312.7 > 268.7	0	0	0	0	0	0
0	362.65 > 318.7	0	0	0	0	0	0
0	412.6 > 368.65	0	3.711	13.14	-0.245	-0.299	9.405470297
0	462.6 > 418.6	0	0	0	0	0	0
0	512.6 > 468.55	0	0	0	0	0	0
0	298.7 > 98.8	0	0	0	0	0	0
0	398.65 > 98.8	0	0	0	0	0	0
0	498.65 > 98.8	0	0	0	0	0	0
7479.955	216.8 > 171.75	0	3.561	21.992	1.403	3.856	7.320364895
7947.233	416.75 > 371.7	0	3.629	3.456	0.581	2.518	17.114636
0	212.8 > 168.75	0	2.614	29.047	0.281	0.286	6.402492293
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0	298.7 > 98.8	0	0	0	0	0	0
0	398.65 > 98.8	0	0	0	0	0	0
0	498.65 > 98.8	0	0	0	0	0	0
4854.916	216.8 > 171.75	0	6.66	23.025	0.814	3.074	6.84399071
5799.328	416.75 > 371.7	0	3.677	3.682	1.062	7.04	17.16526467
0	212.8 > 168.75	0	2.628	26.782	-0.181	0.015	5.811906526
0	262.85 > 218.75	0	5.212	7.216	0.872	0.738	10.81284235
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0	412.6 > 368.65	0	0	0	0	0	0
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0	512.6 > 468.55	0	0	0	0	0	0
0	298.7 > 98.8	0	0	0	0	0	0
0	398.65 > 98.8	0	0	0	0	0	0
0	498.65 > 98.8	0	0	0	0	0	0
6644.16	216.8 > 171.75	0	6.815	21.716	1.46	3.269	7.09495256
7677.507	416.75 > 371.7	0	3.647	3.646	-0.237	13.381	17.28542872
0	212.8 > 168.75	0	0	0	0	0	0
0	262.85 > 218.75	0	3.663	18.279	-0.056	-1.09	3.95927924
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0	0 312.7 > 118.7	0	0	0	0	0
0	0 362.65 > 168.65	0	0	0	0	0
0	0 412.6 > 168.7	0	0	0	0	0
0	0 462.6 > 218.75	0	0	0	0	0
0	0 512.6 > 218.75	0	0	0	0	0
0	0 298.7 > 79.9	0	0	0	0	0
0	0 398.65 > 79.9	0	0	0	0	0
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498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
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298.7 > 98.8	298.7 > 79.9	1	0.02	10
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498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10

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1	PFOA-IS	55	1	55	1
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1	PFPeA	56	1	56	1
1	PFHxA	56	1	56	1
1	PFHpA	56	1	56	1
1	PFOA	56	1	56	1
1	PFNA	56	1	56	1
1	PFDA	56	1	56	1
1	PFBS	56	1	56	1
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10 Aug 2017	10:54:24	63	61	1
10 Aug 2017	10:54:24	63	61	1
10 Aug 2017	10:54:24	63	61	1
10 Aug 2017	10:54:24	63	62	1
10 Aug 2017	10:54:24	63	62	1
10 Aug 2017	10:54:24	63	62	1
10 Aug 2017	10:54:24	63	62	1
10 Aug 2017	10:54:24	63	62	1
10 Aug 2017	10:54:24	63	62	1
10 Aug 2017	10:54:24	63	62	1
10 Aug 2017	10:54:24	63	62	1
10 Aug 2017	10:54:24	63	62	1
10 Aug 2017	10:54:24	63	62	1
10 Aug 2017	10:54:24	63	62	1
10 Aug 2017	10:54:24	63	62	1
10 Aug 2017	10:54:24	63	63	1
10 Aug 2017	10:54:24	63	63	1
10 Aug 2017	10:54:24	63	63	1
10 Aug 2017	10:54:24	63	63	1
10 Aug 2017	10:54:24	63	63	1
10 Aug 2017	10:54:24	63	63	1
10 Aug 2017	10:54:24	63	63	1

8-8-17 NCDEQ Chemour site sample	legacy PFAS 059	10-Aug-17	9:27:45	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 059	10-Aug-17	9:27:45	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 059	10-Aug-17	9:27:45	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 059	10-Aug-17	9:27:45	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 060	10-Aug-17	12:01:35	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 060	10-Aug-17	12:01:35	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 060	10-Aug-17	12:01:35	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 060	10-Aug-17	12:01:35	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 060	10-Aug-17	12:01:35	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 060	10-Aug-17	12:01:35	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 060	10-Aug-17	12:01:35	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 060	10-Aug-17	12:01:35	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 060	10-Aug-17	12:01:35	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 060	10-Aug-17	12:01:35	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 060	10-Aug-17	12:01:35	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 061	10-Aug-17	12:15:16	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 061	10-Aug-17	12:15:16	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 061	10-Aug-17	12:15:16	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 061	10-Aug-17	12:15:16	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 061	10-Aug-17	12:15:16	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 061	10-Aug-17	12:15:16	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 061	10-Aug-17	12:15:16	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 061	10-Aug-17	12:15:16	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 061	10-Aug-17	12:15:16	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 061	10-Aug-17	12:15:16	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 061	10-Aug-17	12:15:16	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 063	10-Aug-17	12:28:27	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 063	10-Aug-17	12:28:27	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 063	10-Aug-17	12:28:27	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 063	10-Aug-17	12:28:27	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 063	10-Aug-17	12:28:27	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 063	10-Aug-17	12:28:27	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 063	10-Aug-17	12:28:27	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 063	10-Aug-17	12:28:27	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 063	10-Aug-17	12:28:27	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 063	10-Aug-17	12:28:27	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 063	10-Aug-17	12:28:27	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 064	10-Aug-17	12:41:40	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 064	10-Aug-17	12:41:40	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 064	10-Aug-17	12:41:40	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 064	10-Aug-17	12:41:40	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 064	10-Aug-17	12:41:40	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 064	10-Aug-17	12:41:40	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 064	10-Aug-17	12:41:40	Analyte	Analyte

SWM-11 50x dil	0	0	0	50
SWM-11 50x dil	0	0	0	50
SWM-11 50x dil	0	0	0	50
SWM-11 50x dil	0	0	0	50
DB	0	0	0	50
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DB	0	0	0	50
DB	0	0	0	50
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DB	0	0	0	50
SMW-09 100x dil	0	0	0	50
SMW-09 100x dil	0	0	0	50
SMW-09 100x dil	0	0	0	50
SMW-09 100x dil	0	0	0	50
SMW-09 100x dil	0	0	0	50
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SMW-09 100x dil	0	0	0	50
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SMW-09 100x dil	0	0	0	50
SMW-09 100x dil	0	0	0	50
SMW-09 100x dil	0	0	0	50
SMW-05P 100x dil	0	0	0	50
SMW-05P 100x dil	0	0	0	50
SMW-05P 100x dil	0	0	0	50
SMW-05P 100x dil	0	0	0	50
SMW-05P 100x dil	0	0	0	50
SMW-05P 100x dil	0	0	0	50
SMW-05P 100x dil	0	0	0	50
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SMW-05P 100x dil	0	0	0	50
SMW-05P 100x dil	0	0	0	50
SMW-05P 100x dil	0	0	0	50
SMW-06B 100x dil	0	0	0	50
SMW-06B 100x dil	0	0	0	50
SMW-06B 100x dil	0	0	0	50
SMW-06B 100x dil	0	0	0	50
SMW-06B 100x dil	0	0	0	50
SMW-06B 100x dil	0	0	0	50
SMW-06B 100x dil	0	0	0	50

8-8-17 NCDEQ Chemours site samples legacy PFAS onl	59	0
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	59	0
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	59	0
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	59	0
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	60	0
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	60	0
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	0	7	60	1 PFDA
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	0	10	60	1 PFOS
	0	11	60	1 PFBA-IS
	0	12	60	1 PFOA-IS
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	0	2	61	1 PFPeA
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	0	4	61	1 PFHpA
	0	5	61	1 PFOA
	0	6	61	1 PFNA
	0	7	61	1 PFDA
	0	8	61	1 PFBS
	0	9	61	1 PFHxS
	0	10	61	1 PFOS
	0	11	61	1 PFBA-IS
	0	12	61	1 PFOA-IS
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	0	4	62	1 PFHpA
	0	5	62	1 PFOA
	0	6	62	1 PFNA
	0	7	62	1 PFDA
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	0	12	62	1 PFOA-IS
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	0	6	63	1 PFNA
	0	7	63	1 PFDA

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1	276	1.076900005	0	1.125	1	5227.448
1	345	4.832900047	0	4.804999828	1	6437.73
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0	0	0	0	2.859999895	1	0
0	0	0	0	3.855000019	1	0
0	0	0	0	4.440000057	1	0
0	0	0	0	4.809999943	1	0
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0	0	0	0	4.460000038	1	0
0	0	0	0	5.144999981	1	0
1	0	0	0	1.125	1	0
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0	272	1.062600017	0	1.125	0	241.016
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0	0	0	0	4.809999943	1	0
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0	0	0	0	5.409999847	1	0
0	0	0	0	3.25	1	0
0	0	0	0	4.460000038	1	0
0	0	0	0	5.144999981	1	0
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1	345	4.833300114	0	4.804999828	1	5744.634
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0	733	2.872499943	0	2.859999895	1	261.04
0	0	0	0	3.855000019	1	0
0	963	4.430399895	0	4.440000057	1	132.631
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0	0	0	0	5.409999847	1	0
0	0	0	0	3.25	1	0
0	0	0	0	4.460000038	1	0
0	0	0	0	5.144999981	1	0
1	276	1.076900005	0	1.125	1	5596.422
1	345	4.833099842	0	4.804999828	1	6843.673
0	263	1.030799985	0	1.125	0	236.447
0	731	2.858799934	0	2.859999895	1	1504.095
0	880	3.867899895	0	3.855000019	1	137.211
0	963	4.4302001	0	4.440000057	1	217.541
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0	0	0	0	5.409999847	1	0

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35399	5227.448	bb	0.4283308103	0.4280000000	0.0000000000	-57.16691897
112095	6437.73	bb	0.4579220259	0.4580000000	0.0000000000	-54.20779741
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0	0		0.0000000000	0.0000000000	0.0000000000	-100
1760	0.05527559	bbl				NaN
2990	0.076485788	bb	0.6172808200	0.6170000000	0.0000000000	NaN
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26948	4360.261	bb	0.3572745491	0.3570000000	0.0000000000	-64.27254509
99297	5744.634	bb	0.4086214301	0.4090000000	0.0000000000	-59.13785699
0	0					NaN
2011	0.046644088	bbl				NaN
0	0					NaN
1601	0.01938009	bbl				NaN
43210	0.378972666	bb	19.5820208552	19.5820000000	0.0000000000	NaN
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0	0		0.0000000000	0.0000000000	0.0000000000	NaN
0	0					NaN
0	0					NaN
37456	5596.422	bb	0.4585640966	0.4590000000	0.0000000000	-54.14359034
118752	6843.673	bb	0.4867971481	0.4870000000	0.0000000000	-51.32028519
1623	0.047139966	bbl				NaN
18504	0.299868417	bb	14.0129052999	14.0130000000	0.0000000000	NaN
1544	0.023694191	bbl				NaN
3181	0.037565924	bbl				NaN
37661	0.403938723	bb	21.0136077657	21.0140000000	0.0000000000	NaN
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0	0					NaN

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5.10379982	31.245	43.612	6437.73	0	0	1
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0	398.65 > 98.8	0	0	0	0	0	0
0	498.65 > 98.8	0	0	0	0	0	0
5227.448	216.8 > 171.75	0	3.085	21.877	1.21	1.835	6.771755549
6437.73	416.75 > 371.7	0	3.646	3.544	0.531	10.978	17.41219343
0	212.8 > 168.75	0	0	0	0	0	0
0	262.85 > 218.75	0	0	0	0	0	0
0	312.7 > 268.7	0	0	0	0	0	0
0	362.65 > 318.7	0	0	0	0	0	0
0	412.6 > 368.65	0	0	0	0	0	0
0	462.6 > 418.6	0	0	0	0	0	0
0	512.6 > 468.55	0	0	0	0	0	0
0	298.7 > 98.8	0	0	0	0	0	0
0	398.65 > 98.8	0	0	0	0	0	0
0	498.65 > 98.8	0	0	0	0	0	0
0	216.8 > 171.75	0	0	0	0	0	0
0	416.75 > 371.7	0	0	0	0	0	0
0	212.8 > 168.75	0	4.859	27.406	0.779	1.048	7.302419756
0	262.85 > 218.75	0	4.174	14.761	-0.569	0.313	8.965571008
0	312.7 > 268.7	0	0	0	0	0	0
0	362.65 > 318.7	0	0	0	0	0	0
0	412.6 > 368.65	0	0	0	0	0	0
0	462.6 > 418.6	0	0	0	0	0	0
0	512.6 > 468.55	0	0	0	0	0	0
0	298.7 > 98.8	0	0	0	0	0	0
0	398.65 > 98.8	0	0	0	0	0	0
0	498.65 > 98.8	0	0	0	0	0	0
4360.261	216.8 > 171.75	0	8.839	24.285	1.307	2.686	6.180363974
5744.634	416.75 > 371.7	0	3.657	3.923	0.976	13.773	17.2851743
0	212.8 > 168.75	0	0	0	0	0	0
0	262.85 > 218.75	0	4.935	17.08	0.566	0.168	7.703800184
0	312.7 > 268.7	0	0	0	0	0	0
0	362.65 > 318.7	0	3.545	11.414	0.508	-0.166	12.07108444
0	412.6 > 368.65	1	3.713	5.026	1.742	12.845	16.66046542
0	462.6 > 418.6	0	0	0	0	0	0
0	512.6 > 468.55	0	0	0	0	0	0
0	298.7 > 98.8	0	0	0	0	0	0
0	398.65 > 98.8	0	0	0	0	0	0
0	498.65 > 98.8	0	0	0	0	0	0
5596.422	216.8 > 171.75	0	8.224	21.029	1.118	2.951	6.69284768
6843.673	416.75 > 371.7	0	3.678	3.389	0.251	0.782	17.35208564
0	212.8 > 168.75	0	3.158	22.338	0.121	0.018	6.86411754
0	262.85 > 218.75	0	4.288	5.119	0.454	0.519	12.30241441
0	312.7 > 268.7	0	4.403	11.692	-1.08	0.248	11.25274213
0	362.65 > 318.7	0	3.526	5.525	1.081	1.468	14.62253093
0	412.6 > 368.65	1	3.669	4.606	-0.457	2.875	16.10012765
0	462.6 > 418.6	0	0	0	0	0	0
0	512.6 > 468.55	0	0	0	0	0	0

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0	0	12	4.460000038	1	0	0
0	0	12	5.144999981	1	0	0
		0	1.125	1	0	0
		0	4.804999828	1	0	0
		11	1.125	0	0	0
		11	2.859999895	1	0	0
0	0	12	3.855000019	1	0	0
0	0	12	4.440000057	1	0	0
0	0	12	4.809999943	1	0	0
0	0	12	5.130000114	1	0	0
0	0	12	5.409999847	1	0	0
0	0	1	3.25	1	0	0
0	0	12	4.460000038	1	0	0
0	0	12	5.144999981	1	0	0
		0	1.125	1	0	0
		0	4.804999828	1	0	0
		11	1.125	0	0	0
		11	2.859999895	1	0	0
0	0	12	3.855000019	1	0	0
0	0	12	4.440000057	1	0	0
0	0	12	4.809999943	1	0	0
0	0	12	5.130000114	1	0	0
0	0	12	5.409999847	1	0	0
0	0	1	3.25	1	0	0
0	0	12	4.460000038	1	0	0
0	0	12	5.144999981	1	0	0
		0	1.125	1	0	0
		0	4.804999828	1	0	0
		11	1.125	0	0	0
		11	2.859999895	1	0	0
0	0	12	3.855000019	1	0	0
0	0	12	4.440000057	1	0	0
0.057	1.049000025	12	4.809999943	1	0	0
0	0	12	5.130000114	1	0	0
0	0	12	5.409999847	1	0	0
0	0	1	3.25	1	0	0
0	0	12	4.460000038	1	0	0
0	0	12	5.144999981	1	0	0
		0	1.125	1	0	0
		0	4.804999828	1	0	0
		11	1.125	0	0	0
		11	2.859999895	1	0	0
0	0	12	3.855000019	1	0	0
0	0	12	4.440000057	1	0	0
0.059999999	0.513999999	12	4.809999943	1	0	0
0	0	12	5.130000114	1	0	0
0	0	12	5.409999847	1	0	0

398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10
298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10
212.8 > 168.75		1	0.02	10
262.85 > 218.75		1	0.02	10
312.7 > 268.7	312.7 > 118.7	1	0.02	10
362.65 > 318.7	362.65 > 168.65	1	0.02	10
412.6 > 368.65	412.6 > 168.7	1	0.02	10
462.6 > 418.6	462.6 > 218.75	1	0.02	10
512.6 > 468.55	512.6 > 218.75	1	0.02	10

1	PFHxS	59	1	59	1
1	PFOS	59	1	59	1
1	PFBA-IS	59	1	59	1
1	PFOA-IS	59	1	59	1
1	PFBA	60	1	60	1
1	PFPeA	60	1	60	1
1	PFHxA	60	1	60	1
1	PFHpA	60	1	60	1
1	PFOA	60	1	60	1
1	PFNA	60	1	60	1
1	PFDA	60	1	60	1
1	PFBS	60	1	60	1
1	PFHxS	60	1	60	1
1	PFOS	60	1	60	1
1	PFBA-IS	60	1	60	1
1	PFOA-IS	60	1	60	1
1	PFBA	61	1	61	1
1	PFPeA	61	1	61	1
1	PFHxA	61	1	61	1
1	PFHpA	61	1	61	1
1	PFOA	61	1	61	1
1	PFNA	61	1	61	1
1	PFDA	61	1	61	1
1	PFBS	61	1	61	1
1	PFHxS	61	1	61	1
1	PFOS	61	1	61	1
1	PFBA-IS	61	1	61	1
1	PFOA-IS	61	1	61	1
1	PFBA	62	1	62	1
1	PFPeA	62	1	62	1
1	PFHxA	62	1	62	1
1	PFHpA	62	1	62	1
1	PFOA	62	1	62	1
1	PFNA	62	1	62	1
1	PFDA	62	1	62	1
1	PFBS	62	1	62	1
1	PFHxS	62	1	62	1
1	PFOS	62	1	62	1
1	PFBA-IS	62	1	62	1
1	PFOA-IS	62	1	62	1
1	PFBA	63	1	63	1
1	PFPeA	63	1	63	1
1	PFHxA	63	1	63	1
1	PFHpA	63	1	63	1
1	PFOA	63	1	63	1
1	PFNA	63	1	63	1
1	PFDA	63	1	63	1

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C:\Documents and Settings\Administrator\Desktop\8-8-17 NC DEQ Chemours site samples legacy PFAS..xml
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C:\Documents and Settings\Administrator\Desktop\8-8-17 NC DEQ Chemours site samples legacy PFAS..xml

14 Aug 2017	7:22:24
14 Aug 2017	7:22:24
14 Aug 2017	7:22:24
14 Aug 2017	7:22:24
14 Aug 2017	7:22:24
14 Aug 2017	7:22:24
14 Aug 2017	7:22:24
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14 Aug 2017	7:22:24
14 Aug 2017	7:22:24
14 Aug 2017	7:22:24
14 Aug 2017	7:22:24
14 Aug 2017	7:22:24

C:\MassLynx\new MJS.PRO\8-8-17 NCDEQ Chemours site samples legacy PFAS only-002.qld
C:\MassLynx\new MJS.PRO\8-8-17 NCDEQ Chemours site samples legacy PFAS only-002.qld
C:\MassLynx\new MJS.PRO\8-8-17 NCDEQ Chemours site samples legacy PFAS only-002.qld
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C:\MassLynx\new MJS.PRO\8-8-17 NCDEQ Chemours site samples legacy PFAS only-002.qld
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C:\MassLynx\new MJS.PRO\8-8-17 NCDEQ Chemours site samples legacy PFAS only-002.qld
C:\MassLynx\new MJS.PRO\8-8-17 NCDEQ Chemours site samples legacy PFAS only-002.qld

10 Aug 2017	15:17:42	10 Aug 2017	15:16:03	1	1
10 Aug 2017	15:17:42	10 Aug 2017	15:16:03	1	1
10 Aug 2017	15:17:42	10 Aug 2017	15:16:03	1	1
10 Aug 2017	15:17:42	10 Aug 2017	15:16:03	1	1
10 Aug 2017	15:17:42	10 Aug 2017	15:16:03	1	1
10 Aug 2017	15:17:42	10 Aug 2017	15:16:03	1	1
10 Aug 2017	15:17:42	10 Aug 2017	15:16:03	1	1
10 Aug 2017	15:17:42	10 Aug 2017	15:16:03	1	1
10 Aug 2017	15:17:42	10 Aug 2017	15:16:03	1	1
10 Aug 2017	15:17:42	10 Aug 2017	15:16:03	1	1
10 Aug 2017	15:17:42	10 Aug 2017	15:16:03	1	1
10 Aug 2017	15:17:42	10 Aug 2017	15:16:03	1	1
10 Aug 2017	15:17:42	10 Aug 2017	15:16:03	1	1
10 Aug 2017	15:17:42	10 Aug 2017	15:16:03	1	1
10 Aug 2017	15:17:42	10 Aug 2017	15:16:03	1	1
10 Aug 2017	15:17:42	10 Aug 2017	15:16:03	1	1
10 Aug 2017	15:17:42	10 Aug 2017	15:16:03	1	1

8-8-17 CHEMOURS SITE LEGACY PFAS	1
8-8-17 CHEMOURS SITE LEGACY PFAS	1
8-8-17 CHEMOURS SITE LEGACY PFAS	1
8-8-17 CHEMOURS SITE LEGACY PFAS	1
8-8-17 CHEMOURS SITE LEGACY PFAS	1
8-8-17 CHEMOURS SITE LEGACY PFAS	1
8-8-17 CHEMOURS SITE LEGACY PFAS	1
8-8-17 CHEMOURS SITE LEGACY PFAS	1
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8-8-17 CHEMOURS SITE LEGACY PFAS	1
8-8-17 CHEMOURS SITE LEGACY PFAS	1
8-8-17 CHEMOURS SITE LEGACY PFAS	1
8-8-17 CHEMOURS SITE LEGACY PFAS	1
8-8-17 CHEMOURS SITE LEGACY PFAS	1

C:\MassLynx\new MJS.PRO\MethDB\8-8-17 Chemours site Legacy PFAS.mdb	09 Aug 2017
C:\MassLynx\new MJS.PRO\MethDB\8-8-17 Chemours site Legacy PFAS.mdb	09 Aug 2017
C:\MassLynx\new MJS.PRO\MethDB\8-8-17 Chemours site Legacy PFAS.mdb	09 Aug 2017
C:\MassLynx\new MJS.PRO\MethDB\8-8-17 Chemours site Legacy PFAS.mdb	09 Aug 2017
C:\MassLynx\new MJS.PRO\MethDB\8-8-17 Chemours site Legacy PFAS.mdb	09 Aug 2017
C:\MassLynx\new MJS.PRO\MethDB\8-8-17 Chemours site Legacy PFAS.mdb	09 Aug 2017
C:\MassLynx\new MJS.PRO\MethDB\8-8-17 Chemours site Legacy PFAS.mdb	09 Aug 2017
C:\MassLynx\new MJS.PRO\MethDB\8-8-17 Chemours site Legacy PFAS.mdb	09 Aug 2017
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C:\MassLynx\new MJS.PRO\MethDB\8-8-17 Chemours site Legacy PFAS.mdb	09 Aug 2017
C:\MassLynx\new MJS.PRO\MethDB\8-8-17 Chemours site Legacy PFAS.mdb	09 Aug 2017
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C:\MassLynx\new MJS.PRO\MethDB\8-8-17 Chemours site Legacy PFAS.mdb	09 Aug 2017
C:\MassLynx\new MJS.PRO\MethDB\8-8-17 Chemours site Legacy PFAS.mdb	09 Aug 2017
C:\MassLynx\new MJS.PRO\MethDB\8-8-17 Chemours site Legacy PFAS.mdb	09 Aug 2017
C:\MassLynx\new MJS.PRO\MethDB\8-8-17 Chemours site Legacy PFAS.mdb	09 Aug 2017

7:01:20 09 Aug 2017	7:01:20
7:01:20 09 Aug 2017	7:01:20
7:01:20 09 Aug 2017	7:01:20
7:01:20 09 Aug 2017	7:01:20
7:01:20 09 Aug 2017	7:01:20
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7:01:20 09 Aug 2017	7:01:20
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7:01:20 09 Aug 2017	7:01:20

C:\MassLynx\new MJS.PRO\SampleDB\8-8-17 NCDEQ Chemours site samples legacy PFAS only.SPL
C:\MassLynx\new MJS.PRO\SampleDB\8-8-17 NCDEQ Chemours site samples legacy PFAS only.SPL
C:\MassLynx\new MJS.PRO\SampleDB\8-8-17 NCDEQ Chemours site samples legacy PFAS only.SPL
C:\MassLynx\new MJS.PRO\SampleDB\8-8-17 NCDEQ Chemours site samples legacy PFAS only.SPL
C:\MassLynx\new MJS.PRO\SampleDB\8-8-17 NCDEQ Chemours site samples legacy PFAS only.SPL

10 Aug 2017	10:54:24	63	63	1
10 Aug 2017	10:54:24	63	63	1
10 Aug 2017	10:54:24	63	63	1
10 Aug 2017	10:54:24	63	63	1
10 Aug 2017	10:54:24	63	63	1

8-8-17 NCDEQ Chemour site sample	legacy PFAS 064	10-Aug-17	12:41:40	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 064	10-Aug-17	12:41:40	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 064	10-Aug-17	12:41:40	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 064	10-Aug-17	12:41:40	Analyte	Analyte
8-8-17 NCDEQ Chemour site sample	legacy PFAS 064	10-Aug-17	12:41:40	Analyte	Analyte

SMW-06B 100x dil	0	0	0	50
SMW-06B 100x dil	0	0	0	50
SMW-06B 100x dil	0	0	0	50
SMW-06B 100x dil	0	0	0	50
SMW-06B 100x dil	0	0	0	50

8-8-17 NCDEQ Chemours site samples legacy PFAS onl	63	0
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	63	0
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	63	0
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	63	0
8-8-17 NCDEQ Chemours site samples legacy PFAS onl	63	0

0	0	0	2:C,1
0	0	0	2:C,1
0	0	0	2:C,1
0	0	0	2:C,1
0	0	0	2:C,1

C:\MassLynx\new MJS.pro\ACQUDB\12-9-15 PFC_grad_10M_100M_9 min 500 ul_min

C:\MassLynx\new MJS.pro\ACQUDB\12-9-15 PFC_grad_10M_100M_9 min 500 ul_min
C:\MassLynx\new MJS.pro\ACQUDB\12-9-15 PFC_grad_10M_100M_9 min 500 ul_min
C:\MassLynx\new MJS.pro\ACQUDB\12-9-15 PFC_grad_10M_100M_9 min 500 ul_min
C:\MassLynx\new MJS.pro\ACQUDB\12-9-15 PFC_grad_10M_100M_9 min 500 ul_min

C:\MassLynx\new MJS.pro\ACQUDB\5-11-17 Susan Richardson PFAC MXA only.EXP
C:\MassLynx\new MJS.pro\ACQUDB\5-11-17 Susan Richardson PFAC MXA only.EXP
C:\MassLynx\new MJS.pro\ACQUDB\5-11-17 Susan Richardson PFAC MXA only.EXP
C:\MassLynx\new MJS.pro\ACQUDB\5-11-17 Susan Richardson PFAC MXA only.EXP
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C:\MassLynx\new MJS.PRO\ACQUDB\PFC_MSMS_112807.IPR
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	0	8	63	1 PFBS
	0	9	63	1 PFHxS
	0	10	63	1 PFOS
	0	11	63	1 PFBA-IS
	0	12	63	1 PFOA-IS

0	0	0	0	3.25	1	0
0	0	0	0	4.460000038	1	0
0	0	0	0	5.144999981	1	0
1	267	1.044999957	0	1.125	1	5015.85
1	345	4.832900047	0	4.804999828	1	5790.913

0	0	0.0000000000	0.0000000000	0.0000000000	NaN
0	0				NaN
0	0				NaN
32169	5015.85 bb	0.4109927243	0.4110000000	0.0000000000	-58.90072757
100724	5790.913 bb	0.4119133006	0.4120000000	0.0000000000	-58.80866994

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	0	0
	0	0
	0	0.765500009
	0	4.704299927

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0	0	0	0	0	0	1
0	0	0	0	0	0	1
1.45539999	39.551	39.735	5015.85	0	0	1
4.975200176	39.163	39.837	5790.913	0	0	1

0	0	0	0	0	13.55428886
0	0	0	0	0	13.5318222
0	0	0	0	0	13.1845665
0	0	0	0	0	131.1439514
0	0	0	0	0	34.5725708

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	0		0	0	0
0.0000000000	0	0.0000000000	0	0	0
0.0000000000	0	0.0000000000	0	0	0

0	298.7 > 98.8	0	0	0	0	0	0
0	398.65 > 98.8	0	0	0	0	0	0
0	498.65 > 98.8	0	0	0	0	0	0
5015.85	216.8 > 171.75	0	8.565	21.385	0.912	0.973	6.413469302
5790.913	416.75 > 371.7	0	3.689	3.315	0.049	0.212	17.39345765

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0	0	0	0	0	0
0	0	0	0	0	0
41.39399886	0	0	0	0	0
16.25401497	0	0	0	0	0

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0	0	0	0	0	0
0	0	0	0	0	0

0	0	0	0	0	0	0
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0	0	2913.407874	0	0	0	0

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0	0	0	5790.9130000000	100724.0000000000
0	0	0	5790.9130000000	100724.0000000000
0.072999999	0.256999999	3.496999979		
0.055	0.052000001	0.952000022		

1.0307999849	236.4470000000	1	0	0	0	3.25
4.8329000473	5790.9130000000	1	0	0	0	4.460000038
4.8329000473	5790.9130000000	1	0	0	0	5.144999981

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1	0	0	0	0	0

0 NaN

0 NaN

0 NaN

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0	0	0	0	0	0

0	0	0	20	0	11.92202568
0	0	0	20	0	9.590787888
0	0	0	20	0	10.43141747

0	0	0	0	0
0	0	0	0	0
0	0	0	0	0

	0	0	298.7 > 79.9	0	0	0	0	0
	0	0	398.65 > 79.9	0	0	0	0	0
	0	0	498.65 > 79.9	0	0	0	0	0

0	0	0	0	0
0	0	0	0	0
0	0	0	0	0

0	0	0	0	0
0	0	0	0	0
0	0	0	0	0

0	0	0	0	0
0	0	0	0	0
0	0	0	0	0

0	0	0	0	0	0
0	0	0	0	0	0
0	0	0	0	0	0

0	0	1	3.25	1	0	0
0	0	12	4.460000038	1	0	0
0	0	12	5.144999981	1	0	0
		0	1.125	1	0	0
		0	4.804999828	1	0	0

298.7 > 98.8	298.7 > 79.9	1	0.02	10
398.65 > 98.8	398.65 > 79.9	1	0.02	10
498.65 > 98.8	498.65 > 79.9	1	0.02	10
216.8 > 171.75		1	0.02	10
416.75 > 371.7		1	0.02	10

1	PFBS	63	1	63	1
1	PFHxS	63	1	63	1
1	PFOS	63	1	63	1
1	PFBA-IS	63	1	63	1
1	PFOA-IS	63	1	63	1

10 Aug 2017	15:17:38	12	1	PFBA	Internal Std	11
10 Aug 2017	15:17:38	12	2	PFPeA	Internal Std	11
10 Aug 2017	15:17:38	12	3	PFHxA	Internal Std	12
10 Aug 2017	15:17:38	12	4	PFHpA	Internal Std	12
10 Aug 2017	15:17:38	12	5	PFOA	Internal Std	12
10 Aug 2017	15:17:38	12	6	PFNA	Internal Std	12
10 Aug 2017	15:17:38	12	7	PFDA	Internal Std	12
10 Aug 2017	15:17:38	12	8	PFBS	Internal Std	1
10 Aug 2017	15:17:38	12	9	PFHxS	Internal Std	12
10 Aug 2017	15:17:38	12	10	PFOS	Internal Std	12
10 Aug 2017	15:17:38	12	11	PFBA-IS	External Std	
10 Aug 2017	15:17:38	12	12	PFOA-IS	External Std	

Area * (IS Conc. / IS Area)	2nd Order	Exclude	1/x	None
Area * (IS Conc. / IS Area)	2nd Order	Exclude	1/x	None
Area * (IS Conc. / IS Area)	2nd Order	Exclude	1/x	None
Area * (IS Conc. / IS Area)	2nd Order	Exclude	1/x	None
Area * (IS Conc. / IS Area)	2nd Order	Exclude	1/x	None
Area * (IS Conc. / IS Area)	2nd Order	Exclude	1/x	None
Area * (IS Conc. / IS Area)	2nd Order	Exclude	1/x	None
Area * (IS Conc. / IS Area)	2nd Order	Exclude	1/x	None
Area * (IS Conc. / IS Area)	2nd Order	Exclude	1/x	None
Area * (IS Conc. / IS Area)	2nd Order	Exclude	1/x	None
Area	RF			
Area	RF			

0.000002 * x^2 + 0.012935 * x + 0.056114	0.992407433			
-0.000000 * x^2 + 0.016677 * x + 0.066192	0.990887395			
-0.000009 * x^2 + 0.016571 * x + 0.043295	0.993849307			
-0.000011 * x^2 + 0.022334 * x + 0.081911	0.990275814			
-0.000006 * x^2 + 0.017666 * x + 0.035181	0.992058344			
-0.000005 * x^2 + 0.013022 * x + 0.071197	0.985086903			
-0.000009 * x^2 + 0.013951 * x + 0.032402	0.986487887			
-0.000058 * x^2 + 0.297259 * x + -0.109553	0.991763379			
-0.000002 * x^2 + 0.005161 * x + 0.009630	0.97996877			
0.000001 * x^2 + 0.003293 * x + 0.017233	0.981367806			
		12204.23064	2093.107992	17.15067547
		14058.5725	1894.461913	13.47549271

name16		text	desc	name20
8-8-17 NCDEQ Chemour site sample	legacy PFAS 001	Blank	DB	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 001	Blank	DB	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 001	Blank	DB	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 001	Blank	DB	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 001	Blank	DB	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 001	Blank	DB	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 001	Blank	DB	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 001	Blank	DB	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 001	Blank	DB	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 001	Blank	DB	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 001	Blank	DB	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 001	Blank	DB	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 002	Blank	MB	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 002	Blank	MB	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 002	Blank	MB	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 002	Blank	MB	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 002	Blank	MB	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 002	Blank	MB	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 002	Blank	MB	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 002	Blank	MB	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 002	Blank	MB	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 002	Blank	MB	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 002	Blank	MB	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 002	Blank	MB	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 003	Standard	10 std	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 003	Standard	10 std	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 003	Standard	10 std	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 003	Standard	10 std	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 003	Standard	10 std	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 003	Standard	10 std	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 003	Standard	10 std	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 003	Standard	10 std	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 003	Standard	10 std	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 003	Standard	10 std	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 003	Standard	10 std	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 003	Standard	10 std	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 004	Standard	25 std	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 004	Standard	25 std	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 004	Standard	25 std	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 004	Standard	25 std	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 004	Standard	25 std	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 004	Standard	25 std	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 004	Standard	25 std	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 004	Standard	25 std	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 004	Standard	25 std	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 004	Standard	25 std	PFOS

area	analconc	chromtrace
0	0	212.8 > 168.75
262.777	0	262.85 > 218.75
0	0	312.7 > 268.7
0	0	362.65 > 318.7
165.49	0	412.6 > 368.65
0	0	462.6 > 418.6
0	0	512.6 > 468.55
0	0	298.7 > 98.8
0	0	398.65 > 98.8
0	0	498.65 > 98.8
0	0	216.8 > 171.75
0	0	416.75 > 371.7
0		212.8 > 168.75
0		262.85 > 218.75
109.348		312.7 > 268.7
124.412		362.65 > 318.7
163.98		412.6 > 368.65
0		462.6 > 418.6
0		512.6 > 468.55
0	0	298.7 > 98.8
0		398.65 > 98.8
0		498.65 > 98.8
14906.415	1.221413741	216.8 > 171.75
16396.99	1.166333922	416.75 > 371.7
2565.805	8.016504145	212.8 > 168.75
3037.574	7.385309097	262.85 > 218.75
3200.243	8.827109154	312.7 > 268.7
4433.059	8.07758206	362.65 > 318.7
3256.246	8.909617419	412.6 > 368.65
3039.583	8.329479799	462.6 > 418.6
2576.844	8.623085364	512.6 > 468.55
720.55	9.834674784	298.7 > 98.8
1117.96	10.95115443	398.65 > 98.8
976.028	12.22031099	498.65 > 98.8
16042.061	1.31446721	216.8 > 171.75
16947.939	1.205523463	416.75 > 371.7
4842.236	28.38997397	212.8 > 168.75
5771.847	26.41072507	262.85 > 218.75
5523.094	24.003013	312.7 > 268.7
8421.348	26.42848145	362.65 > 318.7
6583.784	27.64181258	412.6 > 368.65
5304.203	26.90776413	462.6 > 418.6
5065.013	26.76404794	512.6 > 468.55
1295.051	22.96437832	298.7 > 98.8
2046.124	29.66618318	398.65 > 98.8
1348.631	26.89501195	498.65 > 98.8

8-8-17 NCDEQ Chemour site sample	legacy PFAS 004	Standard	25 std	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 004	Standard	25 std	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 005	Standard	50 std	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 005	Standard	50 std	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 005	Standard	50 std	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 005	Standard	50 std	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 005	Standard	50 std	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 005	Standard	50 std	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 005	Standard	50 std	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 005	Standard	50 std	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 005	Standard	50 std	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 005	Standard	50 std	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 005	Standard	50 std	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 005	Standard	50 std	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 006	Standard	0std	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 006	Standard	0std	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 006	Standard	0std	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 006	Standard	0std	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 006	Standard	0std	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 006	Standard	0std	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 006	Standard	0std	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 006	Standard	0std	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 006	Standard	0std	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 006	Standard	0std	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 006	Standard	0std	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 006	Standard	0std	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 007	Standard	150 std	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 007	Standard	150 std	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 007	Standard	150 std	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 007	Standard	150 std	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 007	Standard	150 std	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 007	Standard	150 std	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 007	Standard	150 std	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 007	Standard	150 std	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 007	Standard	150 std	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 007	Standard	150 std	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 007	Standard	150 std	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 007	Standard	150 std	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 008	Standard	200 std	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 008	Standard	200 std	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 008	Standard	200 std	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 008	Standard	200 std	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 008	Standard	200 std	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 008	Standard	200 std	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 008	Standard	200 std	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 008	Standard	200 std	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 008	Standard	200 std	PFHxS

11393.452	0.933565772	216.8 > 171.75
12679.822	0.90192813	416.75 > 371.7
9314.554	58.8368867	212.8 > 168.75
12146.828	60.50099723	262.85 > 218.75
12656.4	55.43268707	312.7 > 268.7
17508.217	55.6992608	362.65 > 318.7
13411.72	54.90968758	412.6 > 368.65
11093.799	58.50218388	462.6 > 418.6
10673.002	56.04787029	512.6 > 468.55
2936.331	53.96135256	298.7 > 98.8
4172.037	58.75175518	398.65 > 98.8
2847.445	57.70385572	498.65 > 98.8
11300.08	0.925914982	216.8 > 171.75
13569.195	0.9651901	416.75 > 371.7
19909.582	91.29668942	212.8 > 168.75
24151.623	87.2859285	262.85 > 218.75
25747.074	100.6232286	312.7 > 268.7
33754.039	95.8365652	362.65 > 318.7
28657.914	103.1001709	412.6 > 368.65
20498.107	96.47585448	462.6 > 418.6
19328.094	89.65660747	512.6 > 468.55
6485.381	112.4159346	298.7 > 98.8
9382.159	116.2324778	398.65 > 98.8
6525.035	115.8561797	498.65 > 98.8
15874.747	1.300757702	216.8 > 171.75
15945.146	1.134193817	416.75 > 371.7
20677.545	144.6844305	212.8 > 168.75
25878.387	143.9893045	262.85 > 218.75
27378.146	149.6514637	312.7 > 268.7
37602.211	150.0077449	362.65 > 318.7
29147.029	143.79283	412.6 > 368.65
21888.656	143.5413437	462.6 > 418.6
22258.521	145.8118916	512.6 > 468.55
5826.152	146.7504104	298.7 > 98.8
9176.501	155.5353174	398.65 > 98.8
6385.517	152.8993162	498.65 > 98.8
10493.016	0.859785128	216.8 > 171.75
11847.604	0.84273165	416.75 > 371.7
32492.113	188.4392627	212.8 > 168.75
41309.152	191.8171227	262.85 > 218.75
43053.602	200.2401876	312.7 > 268.7
55780.945	187.3255566	362.65 > 318.7
49596.23	205.7788431	412.6 > 368.65
33791.699	186.2333507	462.6 > 418.6
32788.961	181.2372651	512.6 > 468.55
9397.179	202.995417	298.7 > 98.8
14448.574	204.688278	398.65 > 98.8

8-8-17 NCDEQ Chemour site sample	legacy PFAS 008	Standard	200 std	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 008	Standard	200 std	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 008	Standard	200 std	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 009	Standard	250 std	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 009	Standard	250 std	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 009	Standard	250 std	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 009	Standard	250 std	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 009	Standard	250 std	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 009	Standard	250 std	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 009	Standard	250 std	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 009	Standard	250 std	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 009	Standard	250 std	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 009	Standard	250 std	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 009	Standard	250 std	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 009	Standard	250 std	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 010	Blank	DB	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 010	Blank	DB	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 010	Blank	DB	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 010	Blank	DB	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 010	Blank	DB	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 010	Blank	DB	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 010	Blank	DB	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 010	Blank	DB	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 010	Blank	DB	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 010	Blank	DB	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 010	Blank	DB	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 010	Blank	DB	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 011	Analyte	LTW-03	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 011	Analyte	LTW-03	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 011	Analyte	LTW-03	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 011	Analyte	LTW-03	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 011	Analyte	LTW-03	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 011	Analyte	LTW-03	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 011	Analyte	LTW-03	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 011	Analyte	LTW-03	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 011	Analyte	LTW-03	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 011	Analyte	LTW-03	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 011	Analyte	LTW-03	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 011	Analyte	LTW-03	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 012	Analyte	GW0817 Outfall	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 012	Analyte	GW0817 Outfall	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 012	Analyte	GW0817 Outfall	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 012	Analyte	GW0817 Outfall	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 012	Analyte	GW0817 Outfall	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 012	Analyte	GW0817 Outfall	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 012	Analyte	GW0817 Outfall	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 012	Analyte	GW0817 Outfall	PFBS

9961.385	195.2127667	498.65 > 98.8
12660.156	1.037357976	216.8 > 171.75
14440.82	1.027189638	416.75 > 371.7
46096.195	252.8756491	212.8 > 168.75
56456.438	250.2322189	262.85 > 218.75
56300.777	253.8533023	312.7 > 268.7
80986.531	267.5011551	362.65 > 318.7
65558.375	259.0412327	412.6 > 368.65
49287.754	263.1379031	462.6 > 418.6
51383.781	288.4395657	512.6 > 468.55
14045.928	270.9580537	298.7 > 98.8
20767	282.3716398	398.65 > 98.8
15445.8	279.4325857	498.65 > 98.8
13329.035	1.092165118	216.8 > 171.75
15471.324	1.100490395	416.75 > 371.7
123.763	0	212.8 > 168.75
136.881	0	262.85 > 218.75
116.527	0	312.7 > 268.7
139.657	0	362.65 > 318.7
101.649	0	412.6 > 368.65
191.529	0	462.6 > 418.6
115.574	0	512.6 > 468.55
0	0	298.7 > 98.8
0	0	398.65 > 98.8
0	0	498.65 > 98.8
0	0	216.8 > 171.75
0	0	416.75 > 371.7
15103.243	129.6666324	212.8 > 168.75
85955.484	600.6059527	262.85 > 218.75
2146.945	9.435551021	312.7 > 268.7
3633.739	11.4657038	362.65 > 318.7
186.919		412.6 > 368.65
0		462.6 > 418.6
119.492		512.6 > 468.55
0	0	298.7 > 98.8
0		398.65 > 98.8
0		498.65 > 98.8
8543.099	0.700011271	216.8 > 171.75
10799.258	0.768161775	416.75 > 371.7
3375.158	29.95642161	212.8 > 168.75
4292.482	30.00485734	262.85 > 218.75
4392.357	22.48650082	312.7 > 268.7
4203.929	14.05187881	362.65 > 318.7
2185.633	9.61798435	412.6 > 368.65
252.331		462.6 > 418.6
197.179		512.6 > 468.55
178.211	0	298.7 > 98.8

8-8-17 NCDEQ Chemour site sample	legacy PFAS 012	Analyte	GW0817 Outfall	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 012	Analyte	GW0817 Outfall	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 012	Analyte	GW0817 Outfall	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 012	Analyte	GW0817 Outfall	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 013	Analyte	GW0817 Intake	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 013	Analyte	GW0817 Intake	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 013	Analyte	GW0817 Intake	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 013	Analyte	GW0817 Intake	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 013	Analyte	GW0817 Intake	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 013	Analyte	GW0817 Intake	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 013	Analyte	GW0817 Intake	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 013	Analyte	GW0817 Intake	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 013	Analyte	GW0817 Intake	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 013	Analyte	GW0817 Intake	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 013	Analyte	GW0817 Intake	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 013	Analyte	GW0817 Intake	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 014	Analyte	SMW01	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 014	Analyte	SMW01	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 014	Analyte	SMW01	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 014	Analyte	SMW01	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 014	Analyte	SMW01	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 014	Analyte	SMW01	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 014	Analyte	SMW01	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 014	Analyte	SMW01	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 014	Analyte	SMW01	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 014	Analyte	SMW01	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 014	Analyte	SMW01	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 014	Analyte	SMW01	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 015	Analyte	Insitu-1	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 015	Analyte	Insitu-1	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 015	Analyte	Insitu-1	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 015	Analyte	Insitu-1	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 015	Analyte	Insitu-1	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 015	Analyte	Insitu-1	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 015	Analyte	Insitu-1	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 015	Analyte	Insitu-1	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 015	Analyte	Insitu-1	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 015	Analyte	Insitu-1	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 015	Analyte	Insitu-1	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 015	Analyte	Insitu-1	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 016	Blank	0817-1 Trip Blank	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 016	Blank	0817-1 Trip Blank	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 016	Blank	0817-1 Trip Blank	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 016	Blank	0817-1 Trip Blank	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 016	Blank	0817-1 Trip Blank	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 016	Blank	0817-1 Trip Blank	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 016	Blank	0817-1 Trip Blank	PFDA

350.948	4.504704329	398.65 > 98.8
396.524	6.029022396	498.65 > 98.8
7576.934	0.620844871	216.8 > 171.75
10683.884	0.759955109	416.75 > 371.7
1315.058	6.646649745	212.8 > 168.75
3955.534	21.67706331	262.85 > 218.75
4243.047	18.43052128	312.7 > 268.7
3971.181	10.87079603	362.65 > 318.7
2345.078	8.841955668	412.6 > 368.65
414.335		462.6 > 418.6
168.293		512.6 > 468.55
232.777	0	298.7 > 98.8
445.028	5.162912264	398.65 > 98.8
315.615	2.569276726	498.65 > 98.8
9249.142	0.757863586	216.8 > 171.75
12281.517	0.873596306	416.75 > 371.7
2358.381	11.13974768	212.8 > 168.75
4753.241	20.25968803	262.85 > 218.75
1714.635	3.015576751	312.7 > 268.7
3397.104	4.609172332	362.65 > 318.7
4037.504	10.46328907	412.6 > 368.65
0		462.6 > 418.6
0		512.6 > 468.55
0	0	298.7 > 98.8
192.489	0.160895377	398.65 > 98.8
0		498.65 > 98.8
11764.535	0.963971867	216.8 > 171.75
18401.545	1.308919878	416.75 > 371.7
983.144	2.120222532	212.8 > 168.75
1838.909	5.401800145	262.85 > 218.75
439.682		312.7 > 268.7
478.12		362.65 > 318.7
316.496		412.6 > 368.65
0		462.6 > 418.6
0		512.6 > 468.55
0	0	298.7 > 98.8
0		398.65 > 98.8
0		498.65 > 98.8
11767.224	0.964192201	216.8 > 171.75
15305.801	1.088716582	416.75 > 371.7
202.147		212.8 > 168.75
243.107		262.85 > 218.75
0		312.7 > 268.7
227.129		362.65 > 318.7
110.915		412.6 > 368.65
0		462.6 > 418.6
0		512.6 > 468.55

8-8-17 NCDEQ Chemour site sample	legacy PFAS 016	Blank	0817-1 Trip Blank	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 016	Blank	0817-1 Trip Blank	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 016	Blank	0817-1 Trip Blank	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 016	Blank	0817-1 Trip Blank	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 016	Blank	0817-1 Trip Blank	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 017	Blank	EB0817-1 Equipment Balnk	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 017	Blank	EB0817-1 Equipment Balnk	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 017	Blank	EB0817-1 Equipment Balnk	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 017	Blank	EB0817-1 Equipment Balnk	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 017	Blank	EB0817-1 Equipment Balnk	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 017	Blank	EB0817-1 Equipment Balnk	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 017	Blank	EB0817-1 Equipment Balnk	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 017	Blank	EB0817-1 Equipment Balnk	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 017	Blank	EB0817-1 Equipment Balnk	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 017	Blank	EB0817-1 Equipment Balnk	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 017	Blank	EB0817-1 Equipment Balnk	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 017	Blank	EB0817-1 Equipment Balnk	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 018	Blank	Temp Blank	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 018	Blank	Temp Blank	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 018	Blank	Temp Blank	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 018	Blank	Temp Blank	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 018	Blank	Temp Blank	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 018	Blank	Temp Blank	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 018	Blank	Temp Blank	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 018	Blank	Temp Blank	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 018	Blank	Temp Blank	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 018	Blank	Temp Blank	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 018	Blank	Temp Blank	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 018	Blank	Temp Blank	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 019	Analyte	LTW-02	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 019	Analyte	LTW-02	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 019	Analyte	LTW-02	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 019	Analyte	LTW-02	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 019	Analyte	LTW-02	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 019	Analyte	LTW-02	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 019	Analyte	LTW-02	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 019	Analyte	LTW-02	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 019	Analyte	LTW-02	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 019	Analyte	LTW-02	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 019	Analyte	LTW-02	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 019	Analyte	LTW-02	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 020	Analyte	SMW-12	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 020	Analyte	SMW-12	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 020	Analyte	SMW-12	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 020	Analyte	SMW-12	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 020	Analyte	SMW-12	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 020	Analyte	SMW-12	PFNA

0	0	298.7 > 98.8
0		398.65 > 98.8
0		498.65 > 98.8
10261.797	0.84083932	216.8 > 171.75
10735.096	0.763597869	416.75 > 371.7
0		212.8 > 168.75
332.776		262.85 > 218.75
123.467		312.7 > 268.7
248.39		362.65 > 318.7
130.611		412.6 > 368.65
0		462.6 > 418.6
0		512.6 > 468.55
0	0	298.7 > 98.8
0		398.65 > 98.8
0		498.65 > 98.8
10890.16	0.89232663	216.8 > 171.75
13874	0.986871178	416.75 > 371.7
160.103		212.8 > 168.75
0		262.85 > 218.75
0		312.7 > 268.7
166.268		362.65 > 318.7
0		412.6 > 368.65
0		462.6 > 418.6
0		512.6 > 468.55
0	0	298.7 > 98.8
0		398.65 > 98.8
0		498.65 > 98.8
11556.622	0.946935726	216.8 > 171.75
11858.165	0.843482864	416.75 > 371.7
9377.755	56.78322573	212.8 > 168.75
46182.945	231.6477309	262.85 > 218.75
1758.374	4.725783226	312.7 > 268.7
3302.549	6.563056507	362.65 > 318.7
198.735		412.6 > 368.65
0		462.6 > 418.6
0		512.6 > 468.55
0	0	298.7 > 98.8
0		398.65 > 98.8
0		498.65 > 98.8
11762.789	0.963828802	216.8 > 171.75
14485.001	1.030332276	416.75 > 371.7
2321.128	16.37881789	212.8 > 168.75
3564.28	20.75857084	262.85 > 218.75
240.064		312.7 > 268.7
108.128		362.65 > 318.7
0		412.6 > 368.65
0		462.6 > 418.6

8-8-17 NCDEQ Chemour site sample	legacy PFAS 020	Analyte	SMW-12	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 020	Analyte	SMW-12	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 020	Analyte	SMW-12	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 020	Analyte	SMW-12	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 020	Analyte	SMW-12	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 020	Analyte	SMW-12	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 021	Blank	DB	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 021	Blank	DB	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 021	Blank	DB	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 021	Blank	DB	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 021	Blank	DB	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 021	Blank	DB	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 021	Blank	DB	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 021	Blank	DB	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 021	Blank	DB	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 021	Blank	DB	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 021	Blank	DB	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 021	Blank	DB	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 022	Analyte	LTW-05	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 022	Analyte	LTW-05	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 022	Analyte	LTW-05	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 022	Analyte	LTW-05	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 022	Analyte	LTW-05	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 022	Analyte	LTW-05	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 022	Analyte	LTW-05	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 022	Analyte	LTW-05	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 022	Analyte	LTW-05	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 022	Analyte	LTW-05	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 022	Analyte	LTW-05	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 022	Analyte	LTW-05	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 023	Blank	EB0817-2 Equipment Blank	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 023	Blank	EB0817-2 Equipment Blank	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 023	Blank	EB0817-2 Equipment Blank	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 023	Blank	EB0817-2 Equipment Blank	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 023	Blank	EB0817-2 Equipment Blank	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 023	Blank	EB0817-2 Equipment Blank	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 023	Blank	EB0817-2 Equipment Blank	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 023	Blank	EB0817-2 Equipment Blank	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 023	Blank	EB0817-2 Equipment Blank	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 023	Blank	EB0817-2 Equipment Blank	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 023	Blank	EB0817-2 Equipment Blank	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 023	Blank	EB0817-2 Equipment Blank	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 024	Analyte	LTW-04	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 024	Analyte	LTW-04	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 024	Analyte	LTW-04	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 024	Analyte	LTW-04	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 024	Analyte	LTW-04	PFOA

0		512.6 > 468.55
0	0	298.7 > 98.8
0		398.65 > 98.8
0		498.65 > 98.8
8643.825	0.708264638	216.8 > 171.75
9416.301	0.669790692	416.75 > 371.7
0	0	212.8 > 168.75
0	0	262.85 > 218.75
0	0	312.7 > 268.7
0	0	362.65 > 318.7
0	0	412.6 > 368.65
0	0	462.6 > 418.6
0	0	512.6 > 468.55
0	0	298.7 > 98.8
0	0	398.65 > 98.8
0	0	498.65 > 98.8
0	0	216.8 > 171.75
0	0	416.75 > 371.7
49612.367	385.2398021	212.8 > 168.75
366591.031	2383.482822	262.85 > 218.75
22146.746	85.70384527	312.7 > 268.7
115404.211	406.5012322	362.65 > 318.7
1043.615	1.727540706	412.6 > 368.65
0		462.6 > 418.6
170.075		512.6 > 468.55
0	0	298.7 > 98.8
0		398.65 > 98.8
0		498.65 > 98.8
9284.135	0.76073087	216.8 > 171.75
15888.888	1.13019213	416.75 > 371.7
241.962		212.8 > 168.75
528.722		262.85 > 218.75
0		312.7 > 268.7
407.713		362.65 > 318.7
186.607		412.6 > 368.65
0		462.6 > 418.6
170.834		512.6 > 468.55
0	0	298.7 > 98.8
0		398.65 > 98.8
0		498.65 > 98.8
10188.647	0.834845497	216.8 > 171.75
12939.475	0.920397501	416.75 > 371.7
41413.969	327.9692883	212.8 > 168.75
182809.188	1197.200718	262.85 > 218.75
6858.25	22.63639114	312.7 > 268.7
16945.133	43.03298668	362.65 > 318.7
1652.288	3.652493214	412.6 > 368.65

8-8-17 NCDEQ Chemour site sample	legacy PFAS 024	Analyte	LTW-04	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 024	Analyte	LTW-04	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 024	Analyte	LTW-04	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 024	Analyte	LTW-04	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 024	Analyte	LTW-04	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 024	Analyte	LTW-04	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 024	Analyte	LTW-04	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 025	Analyte	MW-15	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 025	Analyte	MW-15	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 025	Analyte	MW-15	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 025	Analyte	MW-15	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 025	Analyte	MW-15	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 025	Analyte	MW-15	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 025	Analyte	MW-15	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 025	Analyte	MW-15	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 025	Analyte	MW-15	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 025	Analyte	MW-15	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 025	Analyte	MW-15	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 025	Analyte	MW-15	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 026	Analyte	LTW-01	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 026	Analyte	LTW-01	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 026	Analyte	LTW-01	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 026	Analyte	LTW-01	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 026	Analyte	LTW-01	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 026	Analyte	LTW-01	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 026	Analyte	LTW-01	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 026	Analyte	LTW-01	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 026	Analyte	LTW-01	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 026	Analyte	LTW-01	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 026	Analyte	LTW-01	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 026	Analyte	LTW-01	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 027	Analyte	LTW-01 D	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 027	Analyte	LTW-01 D	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 027	Analyte	LTW-01 D	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 027	Analyte	LTW-01 D	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 027	Analyte	LTW-01 D	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 027	Analyte	LTW-01 D	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 027	Analyte	LTW-01 D	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 027	Analyte	LTW-01 D	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 027	Analyte	LTW-01 D	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 027	Analyte	LTW-01 D	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 027	Analyte	LTW-01 D	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 027	Analyte	LTW-01 D	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 028	Analyte	LTW-01 MS	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 028	Analyte	LTW-01 MS	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 028	Analyte	LTW-01 MS	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 028	Analyte	LTW-01 MS	PFHpA

423.868		462.6 > 418.6
419.853		512.6 > 468.55
0	0	298.7 > 98.8
0		398.65 > 98.8
0		498.65 > 98.8
9164.062	0.750892233	216.8 > 171.75
16584.266	1.179655047	416.75 > 371.7
9505.026	105.1663729	212.8 > 168.75
26700.189	238.6457861	262.85 > 218.75
2560.47	14.27297537	312.7 > 268.7
7583.432	33.76780962	362.65 > 318.7
11582.422	70.74175093	412.6 > 368.65
3005.439	19.71503565	462.6 > 418.6
766.711	3.650214184	512.6 > 468.55
0	0	298.7 > 98.8
0		398.65 > 98.8
149.615		498.65 > 98.8
6604.538	0.541167911	216.8 > 171.75
9214.385	0.655428209	416.75 > 371.7
15794.298	162.105744	212.8 > 168.75
27195.383	224.0672935	262.85 > 218.75
3310.983	19.4681867	312.7 > 268.7
8105.481	36.73850653	362.65 > 318.7
9970.424	60.93898712	412.6 > 368.65
339.838		462.6 > 418.6
149.36		512.6 > 468.55
158.366	0	298.7 > 98.8
447.078	7.630390195	398.65 > 98.8
214.61	1.897432058	498.65 > 98.8
7156.729	0.586413778	216.8 > 171.75
9138.676	0.650042954	416.75 > 371.7
13414.538	160.5577187	212.8 > 168.75
26101.195	251.2851579	262.85 > 218.75
2425.481	18.78686192	312.7 > 268.7
6557.396	39.66101834	362.65 > 318.7
7806.758	63.27033513	412.6 > 368.65
443.326		462.6 > 418.6
441.461	2.263381785	512.6 > 468.55
0	0	298.7 > 98.8
395.17	9.248256241	398.65 > 98.8
136.856	0.785433249	498.65 > 98.8
6136.942	0.502853656	216.8 > 171.75
6905.059	0.491163594	416.75 > 371.7
12726.981	180.2563946	212.8 > 168.75
24729.609	282.2886133	262.85 > 218.75
2688.345	23.25500045	312.7 > 268.7
6884.586	45.98137997	362.65 > 318.7

8-8-17 NCDEQ Chemour site sample	legacy PFAS 028	Analyte	LTW-01 MS	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 028	Analyte	LTW-01 MS	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 028	Analyte	LTW-01 MS	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 028	Analyte	LTW-01 MS	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 028	Analyte	LTW-01 MS	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 028	Analyte	LTW-01 MS	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 028	Analyte	LTW-01 MS	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 028	Analyte	LTW-01 MS	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 029	Analyte	LTW-01 MSD	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 029	Analyte	LTW-01 MSD	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 029	Analyte	LTW-01 MSD	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 029	Analyte	LTW-01 MSD	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 029	Analyte	LTW-01 MSD	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 029	Analyte	LTW-01 MSD	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 029	Analyte	LTW-01 MSD	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 029	Analyte	LTW-01 MSD	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 029	Analyte	LTW-01 MSD	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 029	Analyte	LTW-01 MSD	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 029	Analyte	LTW-01 MSD	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 029	Analyte	LTW-01 MSD	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 030	Blank	GW0817-1 Trip Blank	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 030	Blank	GW0817-1 Trip Blank	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 030	Blank	GW0817-1 Trip Blank	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 030	Blank	GW0817-1 Trip Blank	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 030	Blank	GW0817-1 Trip Blank	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 030	Blank	GW0817-1 Trip Blank	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 030	Blank	GW0817-1 Trip Blank	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 030	Blank	GW0817-1 Trip Blank	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 030	Blank	GW0817-1 Trip Blank	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 030	Blank	GW0817-1 Trip Blank	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 030	Blank	GW0817-1 Trip Blank	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 030	Blank	GW0817-1 Trip Blank	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 031	Analyte	SWM-11	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 031	Analyte	SWM-11	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 031	Analyte	SWM-11	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 031	Analyte	SWM-11	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 031	Analyte	SWM-11	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 031	Analyte	SWM-11	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 031	Analyte	SWM-11	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 031	Analyte	SWM-11	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 031	Analyte	SWM-11	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 031	Analyte	SWM-11	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 031	Analyte	SWM-11	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 031	Analyte	SWM-11	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 032	Blank	DB	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 032	Blank	DB	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 032	Blank	DB	PFHxA

7796.583	69.04092122	412.6 > 368.65
259.73		462.6 > 418.6
0		512.6 > 468.55
0	0	298.7 > 98.8
372.868	9.542980727	398.65 > 98.8
121.915	0.599273227	498.65 > 98.8
5185.271	0.424874878	216.8 > 171.75
6347.603	0.451511204	416.75 > 371.7
15988.315	165.4902073	212.8 > 168.75
29675.861	246.9964387	262.85 > 218.75
3457.187	21.30624865	312.7 > 268.7
8085.587	38.13456052	362.65 > 318.7
9353.986	59.15903903	412.6 > 368.65
284.789		462.6 > 418.6
0		512.6 > 468.55
0	0	298.7 > 98.8
352.065	5.880118767	398.65 > 98.8
159.901	0.273379329	498.65 > 98.8
7096.552	0.581482947	216.8 > 171.75
8818.182	0.627245903	416.75 > 371.7
187.962		212.8 > 168.75
240.544		262.85 > 218.75
0		312.7 > 268.7
0		362.65 > 318.7
104		412.6 > 368.65
0		462.6 > 418.6
0		512.6 > 468.55
0	0	298.7 > 98.8
0		398.65 > 98.8
0		498.65 > 98.8
6633.884	0.543572487	216.8 > 171.75
6613.392	0.470417036	416.75 > 371.7
2853.325	24.77124971	212.8 > 168.75
3771.542	25.97781093	262.85 > 218.75
1268.84	5.222394839	312.7 > 268.7
1661.566	3.937789225	362.65 > 318.7
4446.921	23.89525524	412.6 > 368.65
0		462.6 > 418.6
0		512.6 > 468.55
0	0	298.7 > 98.8
0		398.65 > 98.8
0		498.65 > 98.8
7552.523	0.618844663	216.8 > 171.75
9792.311	0.696536651	416.75 > 371.7
0	0	212.8 > 168.75
203.431	0	262.85 > 218.75
102.437	0	312.7 > 268.7

8-8-17 NCDEQ Chemour site sample	legacy PFAS 032	Blank	DB	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 032	Blank	DB	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 032	Blank	DB	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 032	Blank	DB	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 032	Blank	DB	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 032	Blank	DB	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 032	Blank	DB	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 032	Blank	DB	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 032	Blank	DB	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 033	Analyte	SMW-09	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 033	Analyte	SMW-09	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 033	Analyte	SMW-09	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 033	Analyte	SMW-09	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 033	Analyte	SMW-09	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 033	Analyte	SMW-09	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 033	Analyte	SMW-09	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 033	Analyte	SMW-09	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 033	Analyte	SMW-09	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 033	Analyte	SMW-09	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 033	Analyte	SMW-09	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 033	Analyte	SMW-09	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 034	Blank	EB-3	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 034	Blank	EB-3	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 034	Blank	EB-3	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 034	Blank	EB-3	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 034	Blank	EB-3	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 034	Blank	EB-3	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 034	Blank	EB-3	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 034	Blank	EB-3	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 034	Blank	EB-3	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 034	Blank	EB-3	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 034	Blank	EB-3	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 034	Blank	EB-3	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 035	Analyte	SMW-10	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 035	Analyte	SMW-10	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 035	Analyte	SMW-10	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 035	Analyte	SMW-10	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 035	Analyte	SMW-10	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 035	Analyte	SMW-10	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 035	Analyte	SMW-10	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 035	Analyte	SMW-10	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 035	Analyte	SMW-10	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 035	Analyte	SMW-10	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 035	Analyte	SMW-10	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 035	Analyte	SMW-10	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 036	Analyte	SMW-05P	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 036	Analyte	SMW-05P	PFPeA

141.245	0	362.65 > 318.7
0	0	412.6 > 368.65
0	0	462.6 > 418.6
0	0	512.6 > 468.55
0	0	298.7 > 98.8
0	0	398.65 > 98.8
0	0	498.65 > 98.8
0	0	216.8 > 171.75
0	0	416.75 > 371.7
38819.984	418.8899085	212.8 > 168.75
30736.65	273.3038786	262.85 > 218.75
10229.587	62.15549388	312.7 > 268.7
9280.791	39.23354627	362.65 > 318.7
7031.596	38.8200094	412.6 > 368.65
183.631		462.6 > 418.6
211.794		512.6 > 468.55
0	0	298.7 > 98.8
374.159	5.489603906	398.65 > 98.8
0		498.65 > 98.8
6653.449	0.545175619	216.8 > 171.75
9868.028	0.701922475	416.75 > 371.7
139.021		212.8 > 168.75
398.542		262.85 > 218.75
0		312.7 > 268.7
138.909		362.65 > 318.7
0		412.6 > 368.65
0		462.6 > 418.6
0		512.6 > 468.55
0	0	298.7 > 98.8
0		398.65 > 98.8
0		498.65 > 98.8
9589.899	0.785784805	216.8 > 171.75
10045.032	0.714512942	416.75 > 371.7
102.442		212.8 > 168.75
143.361		262.85 > 218.75
0		312.7 > 268.7
137.811		362.65 > 318.7
0		412.6 > 368.65
0		462.6 > 418.6
106.566		512.6 > 468.55
0	0	298.7 > 98.8
0		398.65 > 98.8
0		498.65 > 98.8
9650.421	0.790743905	216.8 > 171.75
12843.639	0.913580593	416.75 > 371.7
5755.458	59.67208785	212.8 > 168.75
26418.322	226.1185164	262.85 > 218.75

8-8-17 NCDEQ Chemour site sample	legacy PFAS 036	Analyte	SMW-05P	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 036	Analyte	SMW-05P	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 036	Analyte	SMW-05P	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 036	Analyte	SMW-05P	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 036	Analyte	SMW-05P	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 036	Analyte	SMW-05P	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 036	Analyte	SMW-05P	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 036	Analyte	SMW-05P	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 036	Analyte	SMW-05P	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 036	Analyte	SMW-05P	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 037	Analyte	SMW-06B	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 037	Analyte	SMW-06B	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 037	Analyte	SMW-06B	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 037	Analyte	SMW-06B	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 037	Analyte	SMW-06B	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 037	Analyte	SMW-06B	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 037	Analyte	SMW-06B	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 037	Analyte	SMW-06B	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 037	Analyte	SMW-06B	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 037	Analyte	SMW-06B	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 037	Analyte	SMW-06B	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 037	Analyte	SMW-06B	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 038	Blank	DB	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 038	Blank	DB	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 038	Blank	DB	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 038	Blank	DB	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 038	Blank	DB	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 038	Blank	DB	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 038	Blank	DB	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 038	Blank	DB	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 038	Blank	DB	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 038	Blank	DB	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 038	Blank	DB	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 038	Blank	DB	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 039	Standard	10 std	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 039	Standard	10 std	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 039	Standard	10 std	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 039	Standard	10 std	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 039	Standard	10 std	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 039	Standard	10 std	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 039	Standard	10 std	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 039	Standard	10 std	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 039	Standard	10 std	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 039	Standard	10 std	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 039	Standard	10 std	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 039	Standard	10 std	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 040	Standard	25 std	PFBA

7270.695	74.33455519	312.7 > 268.7
16158.169	126.183506	362.65 > 318.7
277442.344		412.6 > 368.65
288.021		462.6 > 418.6
104.38		512.6 > 468.55
153.382	0	298.7 > 98.8
217.348	5.224220013	398.65 > 98.8
0		498.65 > 98.8
6890.308	0.564583561	216.8 > 171.75
5946.428	0.422975235	416.75 > 371.7
28421.24	447.4844344	212.8 > 168.75
162789.016	2160.66043	262.85 > 218.75
9456.967	96.62986483	312.7 > 268.7
23281.813	185.5525295	362.65 > 318.7
264989.469		412.6 > 368.65
200.594		462.6 > 418.6
107.723		512.6 > 468.55
0	0	298.7 > 98.8
0		398.65 > 98.8
0		498.65 > 98.8
4543.569	0.372294586	216.8 > 171.75
6077.66	0.432309895	416.75 > 371.7
0	0	212.8 > 168.75
302.925	0	262.85 > 218.75
0	0	312.7 > 268.7
0	0	362.65 > 318.7
747.762	0	412.6 > 368.65
0	0	462.6 > 418.6
0	0	512.6 > 468.55
0	0	298.7 > 98.8
0	0	398.65 > 98.8
0	0	498.65 > 98.8
0	0	216.8 > 171.75
0	0	416.75 > 371.7
2034.841	7.755211287	212.8 > 168.75
2696.752	8.472437087	262.85 > 218.75
2929.968	9.127890342	312.7 > 268.7
4100.883	8.51224186	362.65 > 318.7
2524.707	7.477321179	412.6 > 368.65
2444.359	6.962889746	462.6 > 418.6
2124.4	7.786005906	512.6 > 468.55
690.999	11.81964674	298.7 > 98.8
624.302	6.1447065	398.65 > 98.8
520.445	5.212219068	498.65 > 98.8
12997.695	1.065015516	216.8 > 171.75
15121.57	1.075612051	416.75 > 371.7
4036.825	29.08639564	212.8 > 168.75

8-8-17 NCDEQ Chemour site sample	legacy PFAS 040	Standard	25 std	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 040	Standard	25 std	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 040	Standard	25 std	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 040	Standard	25 std	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 040	Standard	25 std	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 040	Standard	25 std	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 040	Standard	25 std	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 040	Standard	25 std	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 040	Standard	25 std	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 040	Standard	25 std	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 040	Standard	25 std	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 041	Standard	50 std	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 041	Standard	50 std	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 041	Standard	50 std	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 041	Standard	50 std	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 041	Standard	50 std	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 041	Standard	50 std	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 041	Standard	50 std	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 041	Standard	50 std	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 041	Standard	50 std	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 041	Standard	50 std	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 041	Standard	50 std	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 041	Standard	50 std	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 042	Standard	0std	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 042	Standard	0std	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 042	Standard	0std	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 042	Standard	0std	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 042	Standard	0std	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 042	Standard	0std	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 042	Standard	0std	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 042	Standard	0std	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 042	Standard	0std	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 042	Standard	0std	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 042	Standard	0std	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 042	Standard	0std	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 043	Standard	150 std	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 043	Standard	150 std	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 043	Standard	150 std	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 043	Standard	150 std	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 043	Standard	150 std	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 043	Standard	150 std	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 043	Standard	150 std	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 043	Standard	150 std	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 043	Standard	150 std	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 043	Standard	150 std	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 043	Standard	150 std	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 043	Standard	150 std	PFOA-IS

5364.081	30.62240779	262.85 > 218.75
5758.407	28.38851492	312.7 > 268.7
7955.615	28.04172003	362.65 > 318.7
6198.428	29.11232127	412.6 > 368.65
5255.761	30.32221618	462.6 > 418.6
4695.644	27.74551731	512.6 > 468.55
990.616	21.09350441	298.7 > 98.8
1524.584	24.27287041	398.65 > 98.8
1159.976	25.57026994	498.65 > 98.8
9299.464	0.76198691	216.8 > 171.75
11378.574	0.809369088	416.75 > 371.7
8676.039	57.37587689	212.8 > 168.75
11047.595	57.51153375	262.85 > 218.75
11053.29	56.27198244	312.7 > 268.7
16974.123	63.42882574	362.65 > 318.7
12032.016	57.32145957	412.6 > 368.65
10128.917	62.43630581	462.6 > 418.6
10549.082	65.0571934	512.6 > 468.55
2322.503	45.80458041	298.7 > 98.8
3320.844	54.07281326	398.65 > 98.8
2260.534	52.84213759	498.65 > 98.8
10777.099	0.883062547	216.8 > 171.75
11687.334	0.831331488	416.75 > 371.7
18135.559	95.09907014	212.8 > 168.75
22829.785	94.55558352	262.85 > 218.75
24375.172	92.84241738	312.7 > 268.7
32309.332	89.47466807	362.65 > 318.7
26482.75	92.99229509	412.6 > 368.65
20201.068	92.99512409	462.6 > 418.6
20675.639	94.544048	512.6 > 468.55
5283.371	100.337089	298.7 > 98.8
7116.085	85.18236315	398.65 > 98.8
5599.957	97.18367391	498.65 > 98.8
13899.047	1.138871217	216.8 > 171.75
16249.443	1.15583876	416.75 > 371.7
18582.018	145.8123085	212.8 > 168.75
23691.73	147.9322945	262.85 > 218.75
26327.299	144.9838007	312.7 > 268.7
34987.883	140.1009815	362.65 > 318.7
27335.438	135.8716792	412.6 > 368.65
21390.822	141.6492867	462.6 > 418.6
21371.467	140.987616	512.6 > 468.55
5538.519	155.488669	298.7 > 98.8
7495.05	126.9338199	398.65 > 98.8
5216.83	126.1787651	498.65 > 98.8
9357.153	0.766713878	216.8 > 171.75
11719.003	0.833584135	416.75 > 371.7

8-8-17 NCDEQ Chemour site sample	legacy PFAS 044	Standard	200 std	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 044	Standard	200 std	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 044	Standard	200 std	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 044	Standard	200 std	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 044	Standard	200 std	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 044	Standard	200 std	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 044	Standard	200 std	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 044	Standard	200 std	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 044	Standard	200 std	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 044	Standard	200 std	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 044	Standard	200 std	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 044	Standard	200 std	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 045	Standard	250 std	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 045	Standard	250 std	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 045	Standard	250 std	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 045	Standard	250 std	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 045	Standard	250 std	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 045	Standard	250 std	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 045	Standard	250 std	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 045	Standard	250 std	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 045	Standard	250 std	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 045	Standard	250 std	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 045	Standard	250 std	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 045	Standard	250 std	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 046	Blank	DB end	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 046	Blank	DB end	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 046	Blank	DB end	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 046	Blank	DB end	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 046	Blank	DB end	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 046	Blank	DB end	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 046	Blank	DB end	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 046	Blank	DB end	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 046	Blank	DB end	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 046	Blank	DB end	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 046	Blank	DB end	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 046	Blank	DB end	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 047	Analyte	LTW-03 100x dil	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 047	Analyte	LTW-03 100x dil	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 047	Analyte	LTW-03 100x dil	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 047	Analyte	LTW-03 100x dil	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 047	Analyte	LTW-03 100x dil	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 047	Analyte	LTW-03 100x dil	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 047	Analyte	LTW-03 100x dil	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 047	Analyte	LTW-03 100x dil	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 047	Analyte	LTW-03 100x dil	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 047	Analyte	LTW-03 100x dil	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 047	Analyte	LTW-03 100x dil	PFBA-IS

32194.924	195.0012943	212.8 > 168.75
40178.371	194.9604375	262.85 > 218.75
39511.637	176.4057959	312.7 > 268.7
57580.992	189.0198911	362.65 > 318.7
45050.98	180.7402334	412.6 > 368.65
32670.666	174.7342251	462.6 > 418.6
35777.066	195.2082078	512.6 > 468.55
8025.81	173.9999255	298.7 > 98.8
12298.813	167.7831906	398.65 > 98.8
8825.561	169.1939282	498.65 > 98.8
12119.165	0.993029823	216.8 > 171.75
14789.97	1.052025019	416.75 > 371.7
41414.793	267.2426624	212.8 > 168.75
51343.355	268.326737	262.85 > 218.75
57419.66	270.7544407	312.7 > 268.7
77002.836	261.8664864	362.65 > 318.7
64508.566	263.8625263	412.6 > 368.65
50210.703	279.0019607	462.6 > 418.6
43750.723	245.2235599	512.6 > 468.55
11331.174	241.8879416	298.7 > 98.8
17914.234	248.7040534	398.65 > 98.8
13483.438	253.0650829	498.65 > 98.8
11317.059	0.927306221	216.8 > 171.75
14972.271	1.064992267	416.75 > 371.7
0	0	212.8 > 168.75
0	0	262.85 > 218.75
0	0	312.7 > 268.7
0	0	362.65 > 318.7
0	0	412.6 > 368.65
0	0	462.6 > 418.6
0	0	512.6 > 468.55
0	0	298.7 > 98.8
0	0	398.65 > 98.8
0	0	498.65 > 98.8
0	0	216.8 > 171.75
0	0	416.75 > 371.7
225.848		212.8 > 168.75
925.888	1.190660118	262.85 > 218.75
0		312.7 > 268.7
108.038		362.65 > 318.7
246.013		412.6 > 368.65
100.489		462.6 > 418.6
0		512.6 > 468.55
0	0	298.7 > 98.8
0		398.65 > 98.8
0		498.65 > 98.8
10760.163	0.881674832	216.8 > 171.75

8-8-17 NCDEQ Chemour site sample	legacy PFAS 047	Analyte	LTW-03 100x dil	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 048	Analyte	SMW01 25x dil	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 048	Analyte	SMW01 25x dil	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 048	Analyte	SMW01 25x dil	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 048	Analyte	SMW01 25x dil	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 048	Analyte	SMW01 25x dil	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 048	Analyte	SMW01 25x dil	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 048	Analyte	SMW01 25x dil	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 048	Analyte	SMW01 25x dil	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 048	Analyte	SMW01 25x dil	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 048	Analyte	SMW01 25x dil	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 048	Analyte	SMW01 25x dil	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 048	Analyte	SMW01 25x dil	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 049	Analyte	LTW-02 100x dil	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 049	Analyte	LTW-02 100x dil	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 049	Analyte	LTW-02 100x dil	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 049	Analyte	LTW-02 100x dil	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 049	Analyte	LTW-02 100x dil	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 049	Analyte	LTW-02 100x dil	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 049	Analyte	LTW-02 100x dil	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 049	Analyte	LTW-02 100x dil	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 049	Analyte	LTW-02 100x dil	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 049	Analyte	LTW-02 100x dil	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 049	Analyte	LTW-02 100x dil	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 049	Analyte	LTW-02 100x dil	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 050	Analyte	SMW-12 25x dil	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 050	Analyte	SMW-12 25x dil	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 050	Analyte	SMW-12 25x dil	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 050	Analyte	SMW-12 25x dil	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 050	Analyte	SMW-12 25x dil	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 050	Analyte	SMW-12 25x dil	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 050	Analyte	SMW-12 25x dil	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 050	Analyte	SMW-12 25x dil	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 050	Analyte	SMW-12 25x dil	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 050	Analyte	SMW-12 25x dil	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 050	Analyte	SMW-12 25x dil	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 050	Analyte	SMW-12 25x dil	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 051	Blank	DB	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 051	Blank	DB	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 051	Blank	DB	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 051	Blank	DB	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 051	Blank	DB	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 051	Blank	DB	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 051	Blank	DB	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 051	Blank	DB	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 051	Blank	DB	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 051	Blank	DB	PFOS

9278.797	0.660009898	416.75 > 371.7
0		212.8 > 168.75
189.632		262.85 > 218.75
126.16		312.7 > 268.7
169.983		362.65 > 318.7
225.64		412.6 > 368.65
0		462.6 > 418.6
0		512.6 > 468.55
0	0	298.7 > 98.8
0		398.65 > 98.8
0		498.65 > 98.8
9787.453	0.801972143	216.8 > 171.75
7933.163	0.564293637	416.75 > 371.7
121.793		212.8 > 168.75
254.659		262.85 > 218.75
117.961		312.7 > 268.7
111.224		362.65 > 318.7
169.402		412.6 > 368.65
0		462.6 > 418.6
0		512.6 > 468.55
0	0	298.7 > 98.8
0		398.65 > 98.8
0		498.65 > 98.8
6588.902	0.539886716	216.8 > 171.75
6537.737	0.465035622	416.75 > 371.7
240.939		212.8 > 168.75
105.226		262.85 > 218.75
106.639		312.7 > 268.7
118.988		362.65 > 318.7
190.271		412.6 > 368.65
0		462.6 > 418.6
0		512.6 > 468.55
0	0	298.7 > 98.8
0		398.65 > 98.8
0		498.65 > 98.8
9125.835	0.747759959	216.8 > 171.75
6885.859	0.48979788	416.75 > 371.7
0	0	212.8 > 168.75
161.753	0	262.85 > 218.75
0	0	312.7 > 268.7
0	0	362.65 > 318.7
0	0	412.6 > 368.65
0	0	462.6 > 418.6
0	0	512.6 > 468.55
0	0	298.7 > 98.8
0	0	398.65 > 98.8
0	0	498.65 > 98.8

8-8-17 NCDEQ Chemour site sample	legacy PFAS 051	Blank	DB	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 051	Blank	DB	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 052	Analyte	LTW-05 100x dil	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 052	Analyte	LTW-05 100x dil	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 052	Analyte	LTW-05 100x dil	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 052	Analyte	LTW-05 100x dil	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 052	Analyte	LTW-05 100x dil	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 052	Analyte	LTW-05 100x dil	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 052	Analyte	LTW-05 100x dil	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 052	Analyte	LTW-05 100x dil	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 052	Analyte	LTW-05 100x dil	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 052	Analyte	LTW-05 100x dil	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 052	Analyte	LTW-05 100x dil	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 052	Analyte	LTW-05 100x dil	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 053	Analyte	LTW-04 100x dil	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 053	Analyte	LTW-04 100x dil	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 053	Analyte	LTW-04 100x dil	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 053	Analyte	LTW-04 100x dil	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 053	Analyte	LTW-04 100x dil	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 053	Analyte	LTW-04 100x dil	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 053	Analyte	LTW-04 100x dil	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 053	Analyte	LTW-04 100x dil	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 053	Analyte	LTW-04 100x dil	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 053	Analyte	LTW-04 100x dil	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 053	Analyte	LTW-04 100x dil	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 053	Analyte	LTW-04 100x dil	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 054	Analyte	MW-15 100x dil	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 054	Analyte	MW-15 100x dil	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 054	Analyte	MW-15 100x dil	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 054	Analyte	MW-15 100x dil	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 054	Analyte	MW-15 100x dil	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 054	Analyte	MW-15 100x dil	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 054	Analyte	MW-15 100x dil	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 054	Analyte	MW-15 100x dil	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 054	Analyte	MW-15 100x dil	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 054	Analyte	MW-15 100x dil	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 054	Analyte	MW-15 100x dil	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 054	Analyte	MW-15 100x dil	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 055	Analyte	LTW-01 100x dil	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 055	Analyte	LTW-01 100x dil	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 055	Analyte	LTW-01 100x dil	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 055	Analyte	LTW-01 100x dil	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 055	Analyte	LTW-01 100x dil	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 055	Analyte	LTW-01 100x dil	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 055	Analyte	LTW-01 100x dil	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 055	Analyte	LTW-01 100x dil	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 055	Analyte	LTW-01 100x dil	PFHxS

0	0	216.8 > 171.75
0	0	416.75 > 371.7
489.457		212.8 > 168.75
3414.132	18.57348925	262.85 > 218.75
230.981		312.7 > 268.7
764.849	0.474654693	362.65 > 318.7
0		412.6 > 368.65
0		462.6 > 418.6
0		512.6 > 468.55
0	0	298.7 > 98.8
0		398.65 > 98.8
0		498.65 > 98.8
9082.191	0.744183822	216.8 > 171.75
8267.819	0.588098045	416.75 > 371.7
254.65		212.8 > 168.75
1617.461	10.25560705	262.85 > 218.75
0		312.7 > 268.7
133.149		362.65 > 318.7
0		412.6 > 368.65
0		462.6 > 418.6
0		512.6 > 468.55
0	0	298.7 > 98.8
0		398.65 > 98.8
0		498.65 > 98.8
6818.556	0.558704289	216.8 > 171.75
6477.788	0.460771391	416.75 > 371.7
0		212.8 > 168.75
430.485		262.85 > 218.75
0		312.7 > 268.7
0		362.65 > 318.7
213.982		412.6 > 368.65
0		462.6 > 418.6
0		512.6 > 468.55
0	0	298.7 > 98.8
0		398.65 > 98.8
0		498.65 > 98.8
9153.246	0.750005983	216.8 > 171.75
8161.006	0.580500332	416.75 > 371.7
239.806		212.8 > 168.75
422.5		262.85 > 218.75
0		312.7 > 268.7
0		362.65 > 318.7
194.91		412.6 > 368.65
0		462.6 > 418.6
0		512.6 > 468.55
0	0	298.7 > 98.8
0		398.65 > 98.8

8-8-17 NCDEQ Chemour site sample	legacy PFAS 055	Analyte	LTW-01 100x dil	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 055	Analyte	LTW-01 100x dil	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 055	Analyte	LTW-01 100x dil	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 056	Analyte	LTW-01 D 100x dil	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 056	Analyte	LTW-01 D 100x dil	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 056	Analyte	LTW-01 D 100x dil	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 056	Analyte	LTW-01 D 100x dil	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 056	Analyte	LTW-01 D 100x dil	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 056	Analyte	LTW-01 D 100x dil	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 056	Analyte	LTW-01 D 100x dil	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 056	Analyte	LTW-01 D 100x dil	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 056	Analyte	LTW-01 D 100x dil	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 056	Analyte	LTW-01 D 100x dil	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 056	Analyte	LTW-01 D 100x dil	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 056	Analyte	LTW-01 D 100x dil	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 057	Analyte	LTW-01 MS 100x dil	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 057	Analyte	LTW-01 MS 100x dil	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 057	Analyte	LTW-01 MS 100x dil	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 057	Analyte	LTW-01 MS 100x dil	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 057	Analyte	LTW-01 MS 100x dil	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 057	Analyte	LTW-01 MS 100x dil	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 057	Analyte	LTW-01 MS 100x dil	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 057	Analyte	LTW-01 MS 100x dil	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 057	Analyte	LTW-01 MS 100x dil	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 057	Analyte	LTW-01 MS 100x dil	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 057	Analyte	LTW-01 MS 100x dil	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 057	Analyte	LTW-01 MS 100x dil	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 058	Analyte	LTW-01 MSD 100x dil	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 058	Analyte	LTW-01 MSD 100x dil	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 058	Analyte	LTW-01 MSD 100x dil	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 058	Analyte	LTW-01 MSD 100x dil	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 058	Analyte	LTW-01 MSD 100x dil	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 058	Analyte	LTW-01 MSD 100x dil	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 058	Analyte	LTW-01 MSD 100x dil	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 058	Analyte	LTW-01 MSD 100x dil	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 058	Analyte	LTW-01 MSD 100x dil	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 058	Analyte	LTW-01 MSD 100x dil	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 058	Analyte	LTW-01 MSD 100x dil	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 058	Analyte	LTW-01 MSD 100x dil	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 059	Analyte	SWM-11 50x dil	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 059	Analyte	SWM-11 50x dil	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 059	Analyte	SWM-11 50x dil	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 059	Analyte	SWM-11 50x dil	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 059	Analyte	SWM-11 50x dil	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 059	Analyte	SWM-11 50x dil	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 059	Analyte	SWM-11 50x dil	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 059	Analyte	SWM-11 50x dil	PFBS

0		498.65 > 98.8
6694.14	0.548509791	216.8 > 171.75
6869.465	0.488631758	416.75 > 371.7
192.767		212.8 > 168.75
247.556		262.85 > 218.75
0		312.7 > 268.7
0		362.65 > 318.7
211.579		412.6 > 368.65
0		462.6 > 418.6
0		512.6 > 468.55
0	0	298.7 > 98.8
0		398.65 > 98.8
0		498.65 > 98.8
7479.955	0.612898528	216.8 > 171.75
7947.233	0.565294449	416.75 > 371.7
337.681	1.038851181	212.8 > 168.75
317.743		262.85 > 218.75
256.808	0.059602439	312.7 > 268.7
103.481		362.65 > 318.7
173.511		412.6 > 368.65
0		462.6 > 418.6
0		512.6 > 468.55
0	0	298.7 > 98.8
0		398.65 > 98.8
0		498.65 > 98.8
4854.916	0.397805986	216.8 > 171.75
5799.328	0.412511868	416.75 > 371.7
190.299		212.8 > 168.75
393.791		262.85 > 218.75
0		312.7 > 268.7
0		362.65 > 318.7
0		412.6 > 368.65
0		462.6 > 418.6
0		512.6 > 468.55
0	0	298.7 > 98.8
0		398.65 > 98.8
0		498.65 > 98.8
6644.16	0.54441449	216.8 > 171.75
7677.507	0.546108575	416.75 > 371.7
0		212.8 > 168.75
351.074	0.058050615	262.85 > 218.75
0		312.7 > 268.7
0		362.65 > 318.7
0		412.6 > 368.65
0		462.6 > 418.6
0		512.6 > 468.55
0	0	298.7 > 98.8

8-8-17 NCDEQ Chemour site sample	legacy PFAS 059	Analyte	SWM-11 50x dil	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 059	Analyte	SWM-11 50x dil	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 059	Analyte	SWM-11 50x dil	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 059	Analyte	SWM-11 50x dil	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 060	Analyte	DB	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 060	Analyte	DB	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 060	Analyte	DB	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 060	Analyte	DB	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 060	Analyte	DB	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 060	Analyte	DB	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 060	Analyte	DB	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 060	Analyte	DB	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 060	Analyte	DB	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 060	Analyte	DB	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 060	Analyte	DB	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 060	Analyte	DB	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 061	Analyte	SMW-09 100x dil	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 061	Analyte	SMW-09 100x dil	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 061	Analyte	SMW-09 100x dil	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 061	Analyte	SMW-09 100x dil	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 061	Analyte	SMW-09 100x dil	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 061	Analyte	SMW-09 100x dil	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 061	Analyte	SMW-09 100x dil	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 061	Analyte	SMW-09 100x dil	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 061	Analyte	SMW-09 100x dil	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 061	Analyte	SMW-09 100x dil	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 061	Analyte	SMW-09 100x dil	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 061	Analyte	SMW-09 100x dil	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 063	Analyte	SMW-05P 100x dil	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 063	Analyte	SMW-05P 100x dil	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 063	Analyte	SMW-05P 100x dil	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 063	Analyte	SMW-05P 100x dil	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 063	Analyte	SMW-05P 100x dil	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 063	Analyte	SMW-05P 100x dil	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 063	Analyte	SMW-05P 100x dil	PFDA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 063	Analyte	SMW-05P 100x dil	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 063	Analyte	SMW-05P 100x dil	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 063	Analyte	SMW-05P 100x dil	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 063	Analyte	SMW-05P 100x dil	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 063	Analyte	SMW-05P 100x dil	PFOA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 064	Analyte	SMW-06B 100x dil	PFBA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 064	Analyte	SMW-06B 100x dil	PFPeA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 064	Analyte	SMW-06B 100x dil	PFHxA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 064	Analyte	SMW-06B 100x dil	PFHpA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 064	Analyte	SMW-06B 100x dil	PFOA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 064	Analyte	SMW-06B 100x dil	PFNA
8-8-17 NCDEQ Chemour site sample	legacy PFAS 064	Analyte	SMW-06B 100x dil	PFDA

0		398.65 > 98.8
0		498.65 > 98.8
5227.448	0.42833081	216.8 > 171.75
6437.73	0.457922026	416.75 > 371.7
0	0	212.8 > 168.75
0	0	262.85 > 218.75
0	0	312.7 > 268.7
0	0	362.65 > 318.7
0	0	412.6 > 368.65
0	0	462.6 > 418.6
0	0	512.6 > 468.55
0	0	298.7 > 98.8
0	0	398.65 > 98.8
0	0	498.65 > 98.8
0	0	216.8 > 171.75
0	0	416.75 > 371.7
241.016		212.8 > 168.75
333.498	0.61728082	262.85 > 218.75
0		312.7 > 268.7
0		362.65 > 318.7
0		412.6 > 368.65
0		462.6 > 418.6
0		512.6 > 468.55
0	0	298.7 > 98.8
0		398.65 > 98.8
0		498.65 > 98.8
4360.261	0.357274549	216.8 > 171.75
5744.634	0.40862143	416.75 > 371.7
0		212.8 > 168.75
261.04		262.85 > 218.75
0		312.7 > 268.7
132.631		362.65 > 318.7
2593.565	19.58202086	412.6 > 368.65
0		462.6 > 418.6
0		512.6 > 468.55
0	0	298.7 > 98.8
0		398.65 > 98.8
0		498.65 > 98.8
5596.422	0.458564097	216.8 > 171.75
6843.673	0.486797148	416.75 > 371.7
236.447		212.8 > 168.75
1504.095	14.0129053	262.85 > 218.75
137.211		312.7 > 268.7
217.541		362.65 > 318.7
2339.174	21.01360777	412.6 > 368.65
0		462.6 > 418.6
0		512.6 > 468.55

8-8-17 NCDEQ Chemour site sample	legacy PFAS 064	Analyte	SMW-06B 100x dil	PFBS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 064	Analyte	SMW-06B 100x dil	PFHxS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 064	Analyte	SMW-06B 100x dil	PFOS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 064	Analyte	SMW-06B 100x dil	PFBA-IS
8-8-17 NCDEQ Chemour site sample	legacy PFAS 064	Analyte	SMW-06B 100x dil	PFOA-IS

0	0	298.7 > 98.8
0		398.65 > 98.8
0		498.65 > 98.8
5015.85	0.410992724	216.8 > 171.75
5790.913	0.411913301	416.75 > 371.7

8/8/17	08:00:00	Mexico City Metro	Mexico	MM-1	Fine	26	0	0	26/08/2017 00:00

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