

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR122218\
 Data File : PR035017.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 22 Dec 2018 02:16
 Operator : SM\SJ
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Dec 22 02:51:15 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR121818CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Dec 18 01:56:32 2018
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 1 µl
 Signal #1 Phase : ZB MR1 Signal #2 Phase: ZB MR2
 Signal #1 Info : 30Mx0.32mmx 0.5µm Signal #2 Info : 30M x 0.32mm x 0.25µm

	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml

System Monitoring Compounds							
1)	SA Tetrachlo...	4.425	3.511	45320990	87518259	23.301	25.105
2)	SA Decachlor...	10.104	8.401	60956037	140.6E6	31.006	31.973
Target Compounds							
3)	L1 AR-1016-1	5.589	4.569	30663373	59631487	454.251	458.265
4)	L1 AR-1016-2	5.610	4.587	44358425	86801527	447.943	439.167
5)	L1 AR-1016-3	5.672	4.759	26258412	44360997	446.149	461.536
6)	L1 AR-1016-4	5.771	4.800	21727552	34247150	458.031	453.310
7)	L1 AR-1016-5	6.062	5.009	21512157	46131382	451.675	448.636
8)	L2 AR-1221-1	4.629	3.719	2374105	4913491	107.852	116.299
9)	L2 AR-1221-2	4.720	3.804	3182591	6493195	207.595	211.258
10)	L2 AR-1221-3	4.796	3.877	15263604	29024503	282.194	261.629
11)	L3 AR-1232-1	4.796	3.877	15263604	29024503	340.438	317.606
12)	L3 AR-1232-2	5.322	4.587	20948000	86801527	905.124	840.368
13)	L3 AR-1232-3	5.610	4.759	44358425	44360997	864.431	918.431
14)	L3 AR-1232-4	5.771	4.840	21727552	41361320	931.964	923.690
15)	L3 AR-1232-5	5.858	5.009	18122150	46131382	1146.200	928.145
16)	L4 AR-1242-1	5.589	4.569	30663373	59631487	528.645	525.325
17)	L4 AR-1242-2	5.610	4.587	44358425	86801527	524.063	508.420
18)	L4 AR-1242-3	5.672	4.759	26258412	44360997	524.008	523.549
19)	L4 AR-1242-4	5.771	4.840	21727552	41361320	531.699	500.275
20)	L4 AR-1242-5	6.502	5.353	5274706	52557473	114.521	472.531 #
21)	L5 AR-1248-1	5.589	4.569	30663373	59631487	631.940	611.594
22)	L5 AR-1248-2	5.858	4.800	18122150	34247150	274.273	267.342
23)	L5 AR-1248-3	6.062	4.840	21512157	41361320	287.923	313.398
24)	L5 AR-1248-4	6.463	5.009	6663556	46131382	74.582	280.382 #
25)	L5 AR-1248-5	6.502	5.393	5274706	12048694	63.043	71.995
26)	L6 AR-1254-1	6.436	5.353	20813464	52557473	254.739	214.789
27)	L6 AR-1254-2	6.652	5.497	20749144	39246973	162.386	184.527
28)	L6 AR-1254-3	7.019	5.907	11242766	68882643	83.297	192.777 #
29)	L6 AR-1254-4	7.302	6.119	7103680	12613892	66.967	53.406
30)	L6 AR-1254-5	7.718	6.529	68435237	137.9E6	638.726	432.378 #
31)	L7 AR-1260-1	7.180	6.021	40648784	91644391	432.397	426.308
32)	L7 AR-1260-2	7.435	6.207	52428894	119.9E6	451.579	440.595
33)	L7 AR-1260-3	7.718	6.357	68435237	106.5E6	490.377	429.153
34)	L7 AR-1260-4	8.018	6.822	34020600	69027735	393.923	403.694
35)	L7 AR-1260-5	8.335	7.063	80506160	220.8E6	445.885	456.439
36)	L8 AR-1262-1	7.792	6.567	35111184	84436175	216.198	217.318
37)	L8 AR-1262-2	8.335	7.063	80506160	220.8E6	284.676	310.133
38)	L8 AR-1262-3	8.658	7.341	43213221	33592632	222.376	109.933 #
39)	L8 AR-1262-4	8.710	7.405	20938749	126.3E6	141.886	241.245 #
40)	L8 AR-1262-5	9.375	7.896	13623374	29474793	128.438	120.551
41)	L9 AR-1268-1	8.658	7.341	43213221	33592632	113.739	36.903 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.710	7.405	20938749	126.3E6	61.326	150.374 #
43) L9	AR-1268-3	0.000	7.609	0	1422826	N.D.	1.943 #
44) L9	AR-1268-4	9.375	7.896	13623374	29474793	109.420	101.487
45) L9	AR-1268-5	9.780	8.168	10721399	8123591	11.580	3.608 #

(f)=RT Delta > 1/2 Window (#)=Amounts differ by > 25% (m)=manual int.

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