

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR122218\
 Data File : PR034959.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 21 Dec 2018 10:41
 Operator : SM\SJ
 Sample : J6432-01
 Misc :
 ALS Vial : 39 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Dec 21 22:54:32 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...	4.426	3.511	20530287	55820058	10.555	16.013 #
2)	SA Decachlor...	10.112	8.408	82734845	195.9E6	42.084	44.546
Target Compounds							
3)	L1 AR-1016-1	5.591	4.571	19334991	34864745	286.431	267.934
4)	L1 AR-1016-2	5.613	4.588	42964747	67522946	433.869	341.628
5)	L1 AR-1016-3	5.677	4.764	12554352	66590884	213.307	692.818 #
6)	L1 AR-1016-4	5.770	4.802	21462315	193.5E6	452.439	2560.845 #
7)	L1 AR-1016-5	6.064	5.010	80533639	149.1E6	1690.904	1449.993
8)	L2 AR-1221-1	0.000	3.712	0	11471792	N.D.	271.530 #
9)	L2 AR-1221-2	0.000	3.804	0	1073979	N.D.	34.942 #
10)	L2 AR-1221-3	4.796	3.878	4283593	543316	79.195	4.897 #
11)	L3 AR-1232-1	4.796	3.878	4283593	543316	95.541	5.945 #
12)	L3 AR-1232-2	5.323	4.588	9738390	67522946	420.777	653.723 #
13)	L3 AR-1232-3	5.613	4.764	42964747	66590884	837.272	1378.668 #
14)	L3 AR-1232-4	5.770	4.841	21462315	88364883	920.587	1973.384 #
15)	L3 AR-1232-5	5.857	5.010	205.1E6	149.1E6	12971.405	2999.768 #
16)	L4 AR-1242-1	5.591	4.571	19334991	34864745	333.341	307.142
17)	L4 AR-1242-2	5.613	4.588	42964747	67522946	507.598	395.500
18)	L4 AR-1242-3	5.677	4.764	12554352	66590884	250.532	785.907 #
19)	L4 AR-1242-4	5.770	4.841	21462315	88364883	525.209	1068.794 #
20)	L4 AR-1242-5	6.506	5.355	109.2E6	1239.4E6	2370.730	11143.361 #
21)	L5 AR-1248-1	5.591	4.571	19334991	34864745	398.474	357.581
22)	L5 AR-1248-2	5.857	4.802	205.1E6	193.5E6	3103.908	1510.271 #
23)	L5 AR-1248-3	6.064	4.841	80533639	88364883	1077.879	669.547 #
24)	L5 AR-1248-4	6.439	5.010	524.1E6	149.1E6	5866.434	906.196 #
25)	L5 AR-1248-5	6.506	5.398	109.2E6	222.6E6	1305.074	1330.139
26)	L6 AR-1254-1	6.439	5.355	524.1E6	1239.4E6	6415.053	5065.210
27)	L6 AR-1254-2	6.655	5.501	846.2E6	1507.4E6	6622.573	7087.462
28)	L6 AR-1254-3	7.021	5.909	851.9E6	5287.6E6	6311.567	14797.930 #
29)	L6 AR-1254-4	7.305	6.122	381.6E6	524.7E6	3597.547	2221.399 #
30)	L6 AR-1254-5	7.723	6.533	3499.6E6	8504.9E6	32662.850	26665.986
31)	L7 AR-1260-1	7.183	6.024	2100.0E6	5313.3E6	22338.398	24716.324
32)	L7 AR-1260-2	7.439	6.211	2669.2E6	6649.1E6	22990.587	24434.119
33)	L7 AR-1260-3	7.723	6.361	3499.6E6	5980.1E6	25076.652	24090.281
34)	L7 AR-1260-4	8.022	6.826	2251.8E6	4432.9E6	26073.146	25924.746
35)	L7 AR-1260-5	8.341	7.068	4381.6E6	11940.5E6	24267.761	24688.550
36)	L8 AR-1262-1	7.796	6.570	1879.8E6	4986.5E6	11574.785	12833.934
37)	L8 AR-1262-2	8.341	7.068	4381.6E6	11940.5E6	15493.786	16774.897
38)	L8 AR-1262-3	8.662	7.347	2968.6E6	2133.4E6	15276.393	6981.558 #
39)	L8 AR-1262-4	8.715	7.410	1682.6E6	8453.2E6	11402.018	16145.830 #
40)	L8 AR-1262-5	9.380	7.902	1121.4E6	2616.0E6	10572.229	10699.452
41)	L9 AR-1268-1	8.662	7.347	2968.6E6	2133.4E6	7813.398	2343.646 #

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42) L9	AR-1268-2	8.715	7.410	1682.6E6	8453.2E6	4928.169	10064.046 #
43) L9	AR-1268-3	8.957	7.612	39768367	91725903	131.159	125.275
44) L9	AR-1268-4	9.380	7.902	1121.4E6	2616.0E6	9006.832	9007.424
45) L9	AR-1268-5	9.783	8.173	221.2E6	511.9E6	238.886	227.313

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

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