

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR112222\
 Data File : PR058305.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 22 Nov 2022 20:42
 Operator : AJ\MA
 Sample : AR1242CCC400
 Misc :
 ALS Vial : 4 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 23 03:25:06 2022
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR11622CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu Nov 17 05:36:05 2022
 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...	3.694	2.916	45030740	61442377	19.397	19.911
2)	SA Decachlor...	9.674	8.161	74644581	96509151	34.622	34.610
Target Compounds							
3)	L1 AR-1016-1	4.928	4.030	23389732	33689177	306.213	322.276
4)	L1 AR-1016-2	4.950	4.048	31427905	45619009	303.604	320.372
5)	L1 AR-1016-3	5.014	4.225	20539126	24722156	306.305	322.970
6)	L1 AR-1016-4	5.118	4.277	16853630	18638198	304.415	316.141
7)	L1 AR-1016-5	5.437	4.492	17137478	25535439	302.211	323.588
8)	L2 AR-1221-1	3.913	3.140	2981104	3512930	99.724	97.818
9)	L2 AR-1221-2	4.007	3.226	3865168	4610842	183.500	178.409
10)	L2 AR-1221-3	4.085	3.302	14201107	18018642	221.362	215.828
11)	L3 AR-1232-1	4.085	3.302	14201107	18018642	262.481	257.004
12)	L3 AR-1232-2	4.640	4.048	17122260	45619009	643.821	679.607
13)	L3 AR-1232-3	4.950	4.225	31427905	24722156	626.155	691.219
14)	L3 AR-1232-4	5.118	4.318	16853630	22516830	641.912	724.181
15)	L3 AR-1232-5	5.223	4.492	13220158	25535439	681.036	711.594
16)	L4 AR-1242-1	4.928	4.030	23389732	33689177	356.674	377.330
17)	L4 AR-1242-2	4.950	4.048	31427905	45619009	355.288	374.250
18)	L4 AR-1242-3	5.014	4.225	20539126	24722156	354.217	379.457
19)	L4 AR-1242-4	5.118	4.318	16853630	22516830	357.849	364.267
20)	L4 AR-1242-5	5.914	4.862	18119177	30800856	341.894	374.690
21)	L5 AR-1248-1	4.928	4.030	23389732	33689177	453.137	485.557
22)	L5 AR-1248-2	5.223	4.277	13220158	18638198	195.854	200.390
23)	L5 AR-1248-3	5.437	4.318	17137478	22516830	211.542	237.929
24)	L5 AR-1248-4	5.874	4.492	16687536	25535439	176.005	219.862
25)	L5 AR-1248-5	5.914	4.903	18119177	26332240	196.405	218.577
26)	L6 AR-1254-1	5.843	4.862	13911859	30800856	156.322	180.831
27)	L6 AR-1254-2	6.083	5.021	16192125	6570179	115.658	44.764 #
28)	L6 AR-1254-3	6.479	5.440	7296234	11070110	47.196	45.263
29)	L6 AR-1254-4	6.793	5.686	5273344	7577229	43.035	47.946
30)	L6 AR-1254-5	7.253	6.131	1735704	3034312	13.001	13.656
31)	L7 AR-1260-1	6.662	5.589	1237416	4687957	10.371	28.874 #
32)	L7 AR-1260-2	6.944	5.786	1025864	865815	6.944	4.343 #
33)	L7 AR-1260-3	7.350	5.942	417595	4032413	3.801	20.730 #
34)	L7 AR-1260-4	7.565	6.449	722012	401721	5.650	2.535 #
35)	L7 AR-1260-5	7.927	6.713	454941	667585	1.831	1.761
36)	L8 AR-1262-1	7.350	6.172	417595	217060	2.589	0.926 #
37)	L8 AR-1262-2	7.927	6.449	454941	401721	1.566	1.877
38)	L8 AR-1262-3	8.245	7.018	246557	812001	1.225	4.756 #
39)	L8 AR-1262-4	8.304	7.085	276141	690665	1.810	2.105
40)	L8 AR-1262-5	8.962	7.624	444420	171470	3.956	1.110 #
41)	L9 AR-1268-1	8.245	7.018	246557	812001	0.738	1.622 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42)	L9 AR-1268-2	8.304	7.085	276141	690665	0.911	1.513 #
43)	L9 AR-1268-3	8.542	7.312	221063	647393	0.857	1.679 #
44)	L9 AR-1268-4	8.962	7.624	444420	171470	3.681	1.034 #
45)	L9 AR-1268-5	9.354	7.918	715589	789180	0.840	0.616 #

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

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