

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR082923\
 Data File : PR062821.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 29 Aug 2023 16:08
 Operator : YP\AJ
 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: Aug 29 17:20:25 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR082823CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Aug 29 05:38:44 2023
 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...	3.680	2.951	43490226	58459795	18.872	19.286
2) SA Decachlor...	9.609	8.227	59832078	139.0E6	37.445	37.314
Target Compounds						
3) L1 AR-1016-1	4.909	4.074	23706015	32715015	312.955	316.742
4) L1 AR-1016-2	4.932	4.092	34117250	45848066	308.340	312.287
5) L1 AR-1016-3	4.996	4.272	21476463	25401188	309.278	317.560
6) L1 AR-1016-4	5.099	4.322	17097080	20439618	317.250	315.591
7) L1 AR-1016-5	5.417	4.541	17906926	27636086	318.405	327.130
8) L2 AR-1221-1	3.901	3.175	2709473	3642499	96.803	95.270
9) L2 AR-1221-2	3.993	3.263	3435427	4859937	175.787	175.575
10) L2 AR-1221-3	4.071	3.340	14017882	19505998	210.422	215.519
11) L3 AR-1232-1	4.071	3.340	14017882	19505998	254.086	257.110
12) L3 AR-1232-2	4.624	4.092	18408787	45848066	697.139	671.955
13) L3 AR-1232-3	4.932	4.272	34117250	25401188	671.899	701.277
14) L3 AR-1232-4	5.099	4.364	17097080	25271850	705.944	759.163
15) L3 AR-1232-5	5.203	4.541	14347849	27636086	736.552	743.945
16) L4 AR-1242-1	4.909	4.074	23706015	32715015	339.050	337.586
17) L4 AR-1242-2	4.932	4.092	34117250	45848066	342.005	336.666
18) L4 AR-1242-3	4.996	4.272	21476463	25401188	343.210	342.940
19) L4 AR-1242-4	5.099	4.364	17097080	25271850	345.240	342.528
20) L4 AR-1242-5	5.890	4.913	17528430	32187236	344.249	343.210
21) L5 AR-1248-1	4.909	4.074	23706015	32715015	466.086	455.958
22) L5 AR-1248-2	5.203	4.322	14347849	20439618	195.845	198.640
23) L5 AR-1248-3	5.417	4.364	17906926	25271850	213.423	239.833
24) L5 AR-1248-4	5.850	4.541	16783602	27636086	194.211	218.406
25) L5 AR-1248-5	5.890	4.955	17528430	27186944	208.727	214.736
26) L6 AR-1254-1	5.818	4.913	12948309	32187236	143.666	171.951
27) L6 AR-1254-2	6.058	5.072	15176320	8295068	109.286	50.011 #
28) L6 AR-1254-3	6.451	5.496	6074782	11367244	43.286	41.866
29) L6 AR-1254-4	6.762	5.743	4277851	8601998	45.042	49.490
30) L6 AR-1254-5	7.218	6.189	982695	3214157	9.473	12.585 #
31) L7 AR-1260-1	6.631	5.646	760972	4579446	7.131	24.601 #
32) L7 AR-1260-2	6.916	5.842	614641	1271783	5.105	5.647
33) L7 AR-1260-3	0.000	6.000	0	1668041	N.D.	7.510 #
34) L7 AR-1260-4	7.528	6.503	590397	136015	5.969	0.729 #
35) L7 AR-1260-5	0.000	6.773	0	292354	N.D.	0.668 #
36) L8 AR-1262-1	0.000	6.240	0	109059	N.D.	0.414 #
37) L8 AR-1262-2	0.000	6.773	0	292354	N.D.	0.600 #
38) L8 AR-1262-3	0.000	7.093	0	808748	N.D.	4.098 #
39) L8 AR-1262-4	0.000	7.141	0	608025	N.D.	1.635 #
40) L8 AR-1262-5	0.000	7.674	0	140648	N.D.	0.782 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
41) L9	AR-1268-1	0.000	7.093	0	808748	N.D.	1.389 #
42) L9	AR-1268-2	0.000	7.141	0	608025	N.D.	1.133 #
43) L9	AR-1268-3	0.000	7.372	0	588664	N.D.	1.246 #
44) L9	AR-1268-4	0.000	7.674	0	140648	N.D.	0.694 #
45) L9	AR-1268-5	0.000	7.981	0	1018140	N.D.	0.693 #

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

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