

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR062923\
 Data File : PR062125.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 28 Jun 2023 20:24
 Operator : YP\AJ
 Sample : 03351-02MS
 Misc :
 ALS Vial : 31 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jun 29 06:27:59 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR060623CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Jun 07 04:58:45 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...	3.688	2.960	54775306	67578609	22.325	23.076
2)	SA Decachlor...	9.619	8.241	63060895	151.8E6	46.223	42.140
Target Compounds							
3)	L1 AR-1016-1	4.916	4.084	38069029	51363024	524.559	512.115
4)	L1 AR-1016-2	4.939	4.103	54726345	72067042	527.982	523.354
5)	L1 AR-1016-3	5.003	4.283	36266003	39818523	551.173	514.026
6)	L1 AR-1016-4	5.106	4.333	29089329	32384110	538.069	523.814
7)	L1 AR-1016-5	5.424	4.552	27703809	42050930	513.043	517.011
8)	L2 AR-1221-1	3.905	3.185	4369756	5236333	144.028	137.195
9)	L2 AR-1221-2	4.000	3.272	4989466	6947386	234.138	253.044
10)	L2 AR-1221-3	4.078	3.350	20883188	27741137	309.954	318.506
11)	L3 AR-1232-1	4.078	3.350	20883188	27741137	374.191	380.147
12)	L3 AR-1232-2	4.631	4.103	30147240	72067042	1090.625	1107.250
13)	L3 AR-1232-3	4.939	4.283	54726345	39818523	1137.808	1096.140
14)	L3 AR-1232-4	5.106	4.375	29089329	38654442	1164.324	1203.225
15)	L3 AR-1232-5	5.211	4.552	23915867	42050930	1243.332	1151.907
16)	L4 AR-1242-1	4.916	4.084	38069029	51363024	612.894	606.407
17)	L4 AR-1242-2	4.939	4.103	54726345	72067042	632.210	619.854
18)	L4 AR-1242-3	5.003	4.283	36266003	39818523	634.401	605.814
19)	L4 AR-1242-4	5.106	4.375	29089329	38654442	631.485	605.021
20)	L4 AR-1242-5	5.897	4.924	3691197	33943189	84.410	411.536 #
21)	L5 AR-1248-1	4.916	4.084	38069029	51363024	827.200	786.093
22)	L5 AR-1248-2	5.211	4.333	23915867	32384110	357.027	350.184
23)	L5 AR-1248-3	5.424	4.375	27703809	38654442	365.126	407.310
24)	L5 AR-1248-4	5.857	4.552	3966163	42050930	51.253	368.431 #
25)	L5 AR-1248-5	5.897	4.966	3691197	5056238	49.601	44.328
26)	L6 AR-1254-1	5.828	4.924	20353523	33943189	238.382	194.083
27)	L6 AR-1254-2	6.066	5.083	22542564	33090082	179.839	217.008
28)	L6 AR-1254-3	6.458	5.527	11715520	61021349	94.929	240.625 #
29)	L6 AR-1254-4	6.769	5.754	7070093	7180143	81.122	43.606 #
30)	L6 AR-1254-5	7.223	6.200	64132626	133.4E6	695.289	538.328
31)	L7 AR-1260-1	6.638	5.649	49293272	87619763	525.138	512.513
32)	L7 AR-1260-2	6.920	5.854	55231473	107.5E6	527.328	515.925
33)	L7 AR-1260-3	7.311	6.013	35180245	103.4E6	460.820	505.612
34)	L7 AR-1260-4	7.553	6.521	41954900	79494051	491.351	450.512
35)	L7 AR-1260-5	7.891	6.786	72271756	192.5E6	475.839	463.518
36)	L8 AR-1262-1	7.311	6.245	35180245	81396796	316.988	327.042
37)	L8 AR-1262-2	7.891	6.786	72271756	192.5E6	412.354	411.521
38)	L8 AR-1262-3	8.207	7.092	46340461	37527214	393.912	199.782 #
39)	L8 AR-1262-4	8.285	7.158	11852430	142.2E6	205.184	399.874 #
40)	L8 AR-1262-5	8.914	7.697	15208799	45328912	250.108	257.020
41)	L9 AR-1268-1	8.207	7.092	46340461	37527214	276.026	85.743 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.285	7.158	11852430	142.2E6	75.812	352.196 #
43) L9	AR-1268-3	8.510	7.384	1676648	3579507	12.803	10.211
44) L9	AR-1268-4	8.914	7.697	15208799	45328912	279.150	288.451
45) L9	AR-1268-5	9.304	7.994	5901612	14287418	14.954	12.590

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

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