

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR090723\
 Data File : PR063077.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 07 Sep 2023 12:17
 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: Sep 07 15:40:13 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...	3.679	2.950	45062851	60366467	19.554	19.915
2)	SA Decachlor...	9.610	8.226	64218250	142.2E6	40.191	38.186
Target Compounds							
3)	L1 AR-1016-1	4.907	4.072	25146747	34356137	331.975	332.631
4)	L1 AR-1016-2	4.929	4.090	36967515	49296777	334.100	335.777
5)	L1 AR-1016-3	4.994	4.270	22917162	26645408	330.025	333.115
6)	L1 AR-1016-4	5.097	4.320	17933479	21253889	332.770	328.164
7)	L1 AR-1016-5	5.414	4.538	18662017	28568438	331.831	338.166
8)	L2 AR-1221-1	3.899	3.174	2856268	3595035	102.047	94.029
9)	L2 AR-1221-2	3.991	3.261	3435191	4851012	175.775	175.252
10)	L2 AR-1221-3	4.069	3.339	14728009	20258007	221.082	223.828
11)	L3 AR-1232-1	4.069	3.339	14728009	20258007	266.957	267.022
12)	L3 AR-1232-2	4.621	4.090	18554067	49296777	702.641	722.500
13)	L3 AR-1232-3	4.929	4.270	36967515	26645408	728.031	735.627
14)	L3 AR-1232-4	5.097	4.362	17933479	26445248	740.480	794.411
15)	L3 AR-1232-5	5.201	4.538	15039112	28568438	772.039	769.043
16)	L4 AR-1242-1	4.907	4.072	25146747	34356137	359.656	354.520
17)	L4 AR-1242-2	4.929	4.090	36967515	49296777	370.577	361.990
18)	L4 AR-1242-3	4.994	4.270	22917162	26645408	366.233	359.739
19)	L4 AR-1242-4	5.097	4.362	17933479	26445248	362.130	358.432
20)	L4 AR-1242-5	5.888	4.910	18420498	34323162	361.769	365.985
21)	L5 AR-1248-1	4.907	4.072	25146747	34356137	494.413	478.831
22)	L5 AR-1248-2	5.201	4.320	15039112	21253889	205.281	206.554
23)	L5 AR-1248-3	5.414	4.362	18662017	26445248	222.423	250.968
24)	L5 AR-1248-4	5.848	4.538	17868835	28568438	206.769	225.774
25)	L5 AR-1248-5	5.888	4.953	18420498	29005494	219.350	229.100
26)	L6 AR-1254-1	5.817	4.910	13667875	34323162	151.649	183.362
27)	L6 AR-1254-2	6.056	5.069	16155508	9383060	116.337	56.570 #
28)	L6 AR-1254-3	6.448	5.493	6930703	12328043	49.384	45.405
29)	L6 AR-1254-4	6.761	5.740	4572698	9027622	48.146	51.938
30)	L6 AR-1254-5	7.218	6.187	1425074	3842674	13.738	15.046
31)	L7 AR-1260-1	6.631	5.643	1005446	5675869	9.422	30.491 #
32)	L7 AR-1260-2	6.912	5.838	940978	1919493	7.815	8.523
33)	L7 AR-1260-3	0.000	6.000	0	3739755	N.D.	16.837 #
34)	L7 AR-1260-4	7.526	6.505	878154	691160	8.878	3.705 #
35)	L7 AR-1260-5	7.884	6.773	555280	1484945	3.163	3.395
36)	L8 AR-1262-1	0.000	6.225	0	628864	N.D.	2.390 #
37)	L8 AR-1262-2	7.884	6.773	555280	1484945	2.803	3.049
38)	L8 AR-1262-3	8.197	7.094	481222	1629097	3.473	8.255 #
39)	L8 AR-1262-4	8.264	7.143	509689	2428114	4.700	6.528 #
40)	L8 AR-1262-5	0.000	7.686	0	370009	N.D.	2.057 #
41)	L9 AR-1268-1	8.197	7.094	481222	1629097	1.923	2.797 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42)	L9 AR-1268-2	8.264	7.143	509689	2428114	2.230	4.525 #
43)	L9 AR-1268-3	0.000	7.368	0	429818	N.D.	0.910 #
44)	L9 AR-1268-4	0.000	7.686	0	370009	N.D.	1.826 #
45)	L9 AR-1268-5	9.295	7.980	486871	1357898	0.834	0.924

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

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