

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR082923\
 Data File : PR062820.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 29 Aug 2023 15:53
 Operator : YP\AJ
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Aug 29 16:20:43 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	2.950	43992720	57631469	19.090	19.013
2)	SA Decachlor...	9.610	8.226	59779920	137.9E6	37.413	37.038
Target Compounds							
3)	L1 AR-1016-1	4.909	4.073	28296649	38893024	373.558	376.556
4)	L1 AR-1016-2	4.931	4.091	40513343	54443742	366.146	370.835
5)	L1 AR-1016-3	4.996	4.272	25560063	30005254	368.085	375.119
6)	L1 AR-1016-4	5.099	4.322	20293593	24502378	376.564	378.321
7)	L1 AR-1016-5	5.416	4.541	21118526	31888074	375.511	377.461
8)	L2 AR-1221-1	3.900	3.175	3023696	4099818	108.029	107.232
9)	L2 AR-1221-2	3.992	3.263	3641422	5390818	186.328	194.754
10)	L2 AR-1221-3	4.071	3.340	16542801	22512535	248.324	248.738
11)	L3 AR-1232-1	4.071	3.340	16542801	22512535	299.852	296.739
12)	L3 AR-1232-2	4.623	4.091	21818034	54443742	826.247	797.935
13)	L3 AR-1232-3	4.931	4.272	40513343	30005254	797.862	828.386
14)	L3 AR-1232-4	5.099	4.364	20293593	29325888	837.930	880.945
15)	L3 AR-1232-5	5.203	4.541	17322216	31888074	889.243	858.405
16)	L4 AR-1242-1	4.909	4.073	28296649	38893024	404.706	401.336
17)	L4 AR-1242-2	4.931	4.091	40513343	54443742	406.122	399.785
18)	L4 AR-1242-3	4.996	4.272	25560063	30005254	408.469	405.100
19)	L4 AR-1242-4	5.099	4.364	20293593	29325888	409.787	397.475
20)	L4 AR-1242-5	5.889	4.912	5534157	31839159	108.688	339.498 #
21)	L5 AR-1248-1	4.909	4.073	28296649	38893024	556.343	542.063
22)	L5 AR-1248-2	5.203	4.322	17322216	24502378	236.445	238.124
23)	L5 AR-1248-3	5.416	4.364	21118526	29325888	251.700	278.306
24)	L5 AR-1248-4	5.849	4.541	6714012	31888074	77.691	252.009 #
25)	L5 AR-1248-5	5.889	4.955	5534157	7982916	65.900	63.053
26)	L6 AR-1254-1	5.821	4.912	18687634	31839159	207.345	170.092
27)	L6 AR-1254-2	6.058	5.072	16719515	23114209	120.398	139.355
28)	L6 AR-1254-3	6.450	5.515	7058371	45396221	50.294	167.197 #
29)	L6 AR-1254-4	6.760	5.743	4391081	3836921	46.234	22.075 #
30)	L6 AR-1254-5	7.217	6.189	48024747	93286358	462.953	365.274
31)	L7 AR-1260-1	6.631	5.636	39392790	68183281	369.159	366.289
32)	L7 AR-1260-2	6.914	5.841	43952688	82823988	365.038	367.756
33)	L7 AR-1260-3	7.304	6.000	33377087	79028097	371.892	355.801
34)	L7 AR-1260-4	7.546	6.508	36661345	69090849	370.642	370.331
35)	L7 AR-1260-5	7.884	6.773	63561632	161.9E6	362.013	370.136
36)	L8 AR-1262-1	7.304	6.232	33377087	71747411	260.223	272.672
37)	L8 AR-1262-2	7.884	6.773	63561632	161.9E6	320.822	332.479
38)	L8 AR-1262-3	8.200	7.079	41576952	37145467	300.100	188.236 #
39)	L8 AR-1262-4	8.280	7.146	10960349	121.1E6	101.080	325.500 #
40)	L8 AR-1262-5	8.907	7.685	17152401	44362764	248.737	246.684
41)	L9 AR-1268-1	8.200	7.079	41576952	37145467	166.179	63.784 #

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR082923\
 Data File : PR062820.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 29 Aug 2023 15:53
 Operator : YP\AJ
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Aug 29 16:20:43 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
42) L9	AR-1268-2	8.280	7.146	10960349	121.1E6	47.957	225.652 #
43) L9	AR-1268-3	8.501	7.369	964059	2411259	5.014	5.105
44) L9	AR-1268-4	8.907	7.685	17152401	44362764	222.005	218.937
45) L9	AR-1268-5	9.296	7.981	4848849	12042523	8.307	8.193

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

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR082923\
Data File : PR062820.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 29 Aug 2023 15:53
Operator : YP\AJ
Sample : AR1660CCC400
Misc :
ALS Vial : 3 Sample Multiplier: 1

Instrument :
ECD_R
ClientSampleId :

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Aug 29 16:20:43 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

