

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR042423\
 Data File : PR060965.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 24 Apr 2023 15:53
 Operator : AJ\MA
 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: Apr 25 02:43:37 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR040323CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Apr 04 04:06:01 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...	3.687	2.899	76521709	99424164	22.436	21.444
2)	SA Decachlor...	9.659	8.125	99089642	159.3E6	34.276	36.147
Target Compounds							
3)	L1 AR-1016-1	4.921	4.007	46171247	66875859	421.166	435.501
4)	L1 AR-1016-2	4.944	4.025	65232733	95861785	418.569	430.644
5)	L1 AR-1016-3	5.009	4.202	40113798	48721833	407.461	423.434
6)	L1 AR-1016-4	5.112	4.253	31832906	37026346	403.843	411.737
7)	L1 AR-1016-5	5.431	4.469	31081092	49999255	396.793	425.607
8)	L2 AR-1221-1	3.907	3.121	4921503	6123763	118.711	123.419
9)	L2 AR-1221-2	4.000	3.207	6426803	7992974	224.913	223.821
10)	L2 AR-1221-3	4.079	3.284	27277405	33871410	294.424	280.348
11)	L3 AR-1232-1	4.079	3.284	27277405	33871410	350.830	336.865
12)	L3 AR-1232-2	4.634	4.025	33203716	95861785	906.752	986.304
13)	L3 AR-1232-3	4.944	4.202	65232733	48721833	910.524	990.555
14)	L3 AR-1232-4	5.112	4.295	31832906	45027994	872.782	1046.700
15)	L3 AR-1232-5	5.217	4.469	24149290	49999255	890.978	1028.909
16)	L4 AR-1242-1	4.921	4.007	46171247	66875859	502.032	536.342
17)	L4 AR-1242-2	4.944	4.025	65232733	95861785	506.617	533.796
18)	L4 AR-1242-3	5.009	4.202	40113798	48721833	486.295	525.831
19)	L4 AR-1242-4	5.112	4.295	31832906	45027994	476.667	512.615
20)	L4 AR-1242-5	5.908	4.836	8519132	48159645	123.294	414.809 #
21)	L5 AR-1248-1	4.921	4.007	46171247	66875859	656.593	695.022
22)	L5 AR-1248-2	5.217	4.253	24149290	37026346	253.318	275.071
23)	L5 AR-1248-3	5.431	4.295	31081092	45027994	279.286	330.573
24)	L5 AR-1248-4	5.867	4.469	10630589	49999255	84.852	300.398 #
25)	L5 AR-1248-5	5.908	4.878	8519132	11064229	70.283	64.862
26)	L6 AR-1254-1	5.838	4.836	26565922	48159645	224.759	190.635
27)	L6 AR-1254-2	6.077	4.995	21538854	33833186	113.608	154.222 #
28)	L6 AR-1254-3	6.472	5.433	13181512	66913881	65.076	183.342 #
29)	L6 AR-1254-4	6.784	5.659	8175969	5425193	53.683	23.637 #
30)	L6 AR-1254-5	7.243	6.101	78457963	138.7E6	479.805	418.261
31)	L7 AR-1260-1	6.652	5.553	57576686	104.5E6	372.795	410.343
32)	L7 AR-1260-2	6.937	5.758	68383818	126.6E6	371.026	403.485
33)	L7 AR-1260-3	7.330	5.915	48899915	116.8E6	358.242	405.777
34)	L7 AR-1260-4	7.575	6.419	55377247	96411726	350.327	393.494
35)	L7 AR-1260-5	7.914	6.684	110.2E6	232.1E6	360.392	392.521
36)	L8 AR-1262-1	7.330	6.146	48899915	101.2E6	244.568	289.893
37)	L8 AR-1262-2	7.914	6.419	110.2E6	96411726	309.883	304.040
38)	L8 AR-1262-3	8.234	6.987	71138086	45303374	289.085	180.708 #
39)	L8 AR-1262-4	8.314	7.054	19549922	161.3E6	104.372	331.209 #
40)	L8 AR-1262-5	8.948	7.593	43334292	52256337	318.485	235.087 #
41)	L9 AR-1268-1	8.234	6.987	71138086	45303374	211.859	75.474 #

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR042423\
 Data File : PR060965.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 24 Apr 2023 15:53
 Operator : AJ\MA
 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: Apr 25 02:43:37 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR040323CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Apr 04 04:06:01 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	8.314	7.054	19549922	161.3E6	64.000	295.151 #
43) L9	AR-1268-3	8.533	7.276	3073291	3103385	11.671	6.699 #
44) L9	AR-1268-4	8.948	7.593	43334292	52256337	359.545	267.287 #
45) L9	AR-1268-5	9.342	7.886	13823826	12500553	15.742	8.235 #

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

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR042423\
Data File : PR060965.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 24 Apr 2023 15:53
Operator : AJ\MA
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: Apr 25 02:43:37 2023
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR040323CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Tue Apr 04 04:06:01 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

