

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR102922\
 Data File : PR057775.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 28 Oct 2022 12:25
 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: Oct 28 12:35:49 2022
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR102822CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Fri Oct 28 06:01:04 2022
 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...	3.692	2.922	49273715	38337346	19.237	19.614
2)	SA Decachlor...	9.634	8.175	80198887	93055757	40.140	39.375
Target Compounds							
3)	L1 AR-1016-1	4.922	4.037	31139323	22321528	399.120	390.979
4)	L1 AR-1016-2	4.945	4.055	41619604	35059523	393.669	394.575
5)	L1 AR-1016-3	5.009	4.233	26762670	19521941	397.310	395.129
6)	L1 AR-1016-4	5.112	4.284	22495743	12068587	397.834	399.966
7)	L1 AR-1016-5	5.429	4.501	22504774	17847912	375.864	392.915
8)	L2 AR-1221-1	3.909	3.146	3824899	2261027	100.987	109.039
9)	L2 AR-1221-2	4.004	3.233	4710461	3099339	173.707	196.223
10)	L2 AR-1221-3	4.082	3.309	18042970	13809308	212.576	235.914
11)	L3 AR-1232-1	4.082	3.309	18042970	13809308	313.840	318.166
12)	L3 AR-1232-2	4.635	4.055	22404609	35059523	827.130	878.084
13)	L3 AR-1232-3	4.945	4.233	41619604	19521941	825.079	898.588
14)	L3 AR-1232-4	5.112	4.326	22495743	15410186	856.785	979.958
15)	L3 AR-1232-5	5.216	4.501	17614097	17847912	908.971	918.556
16)	L4 AR-1242-1	4.922	4.037	31139323	22321528	451.361	454.433
17)	L4 AR-1242-2	4.945	4.055	41619604	35059523	446.073	460.024
18)	L4 AR-1242-3	5.009	4.233	26762670	19521941	449.288	461.047
19)	L4 AR-1242-4	5.112	4.326	22495743	15410186	451.802	451.251
20)	L4 AR-1242-5	5.904	4.870	6548906	16700003	110.645	357.822 #
21)	L5 AR-1248-1	4.922	4.037	31139323	22321528	601.647	610.738
22)	L5 AR-1248-2	5.216	4.284	17614097	12068587	259.709	260.127
23)	L5 AR-1248-3	5.429	4.326	22504774	15410186	278.299	306.881
24)	L5 AR-1248-4	5.864	4.501	7816191	17847912	83.849	276.009 #
25)	L5 AR-1248-5	5.904	4.912	6548906	4886402	72.405	69.205
26)	L6 AR-1254-1	5.834	4.870	20732012	16700003	222.312	175.015
27)	L6 AR-1254-2	6.073	5.029	18573033	11528572	125.888	141.637
28)	L6 AR-1254-3	6.465	5.470	9283916	24090092	56.657	156.471 #
29)	L6 AR-1254-4	6.776	5.695	5901802	1983335	47.365	21.241 #
30)	L6 AR-1254-5	7.233	6.140	66848339	53252040	484.299	386.015
31)	L7 AR-1260-1	6.647	5.590	47312710	35154643	306.831	389.254 #
32)	L7 AR-1260-2	6.931	5.794	57860031	42694696	314.222	389.154
33)	L7 AR-1260-3	7.321	5.953	43569058	41506802	325.911	382.162
34)	L7 AR-1260-4	7.563	6.459	50521224	36716619	336.759	387.987
35)	L7 AR-1260-5	7.902	6.724	97785480	93159228	341.892	386.548
36)	L8 AR-1262-1	7.321	6.185	43569058	37112431	270.417	289.831
37)	L8 AR-1262-2	7.902	6.459	97785480	36716619	346.514	298.022
38)	L8 AR-1262-3	8.218	7.030	63088376	21617413	332.906	201.095 #
39)	L8 AR-1262-4	8.296	7.096	17613914	72062738	206.257	336.993 #
40)	L8 AR-1262-5	8.928	7.635	27010881	28667296	275.614	264.753
41)	L9 AR-1268-1	8.218	7.030	63088376	21617413	191.108	66.031 #

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR102922\
 Data File : PR057775.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 28 Oct 2022 12:25
 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: Oct 28 12:35:49 2022
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR102822CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Fri Oct 28 06:01:04 2022
 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	8.296	7.096	17613914	72062738	59.515	208.536 #
43) L9	AR-1268-3	8.519	7.322	1197014	1457476	4.788	4.816
44) L9	AR-1268-4	8.928	7.635	27010881	28667296	248.955	239.767
45) L9	AR-1268-5	9.318	7.930	7795276	8367833	9.933	7.582

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

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR102922\
Data File : PR057775.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 28 Oct 2022 12:25
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: Oct 28 12:35:49 2022
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR102822CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Fri Oct 28 06:01:04 2022
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

