

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR102822\
 Data File : PR057764.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 28 Oct 2022 01:21
 Operator : AJ\MA
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 5 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Oct 28 06:09:48 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	2.923	50960471	38921759	19.895	19.913
2)	SA Decachlor...	9.635	8.173	76647695	93983291	38.362	39.767
Target Compounds							
3)	L1 AR-1016-1	4.921	4.038	31883048	22802744	408.652	399.408
4)	L1 AR-1016-2	4.944	4.056	42548303	35383205	402.454	398.218
5)	L1 AR-1016-3	5.009	4.234	27368844	19789389	406.309	400.542
6)	L1 AR-1016-4	5.112	4.285	22928390	12251765	405.486	406.037
7)	L1 AR-1016-5	5.429	4.502	22747262	18148138	379.914	399.524
8)	L2 AR-1221-1	3.909	3.147	3932034	2231238	103.816	107.602
9)	L2 AR-1221-2	4.003	3.233	5027953	3150180	185.416	199.442
10)	L2 AR-1221-3	4.081	3.310	18792300	13951568	221.404	238.345
11)	L3 AR-1232-1	4.081	3.310	18792300	13951568	326.874	321.443
12)	L3 AR-1232-2	4.635	4.056	22915888	35383205	846.005	886.191
13)	L3 AR-1232-3	4.944	4.234	42548303	19789389	843.489	910.899
14)	L3 AR-1232-4	5.112	4.326	22928390	15497556	873.264	985.514
15)	L3 AR-1232-5	5.215	4.502	17984703	18148138	928.097	934.007
16)	L4 AR-1242-1	4.921	4.038	31883048	22802744	462.141	464.230
17)	L4 AR-1242-2	4.944	4.056	42548303	35383205	456.027	464.272
18)	L4 AR-1242-3	5.009	4.234	27368844	19789389	459.465	467.364
19)	L4 AR-1242-4	5.112	4.326	22928390	15497556	460.491	453.809
20)	L4 AR-1242-5	5.903	4.871	6682198	16806289	112.897	360.099 #
21)	L5 AR-1248-1	4.921	4.038	31883048	22802744	616.017	623.904
22)	L5 AR-1248-2	5.215	4.285	17984703	12251765	265.174	264.075
23)	L5 AR-1248-3	5.429	4.326	22747262	15497556	281.298	308.620
24)	L5 AR-1248-4	5.864	4.502	7726913	18148138	82.892	280.652 #
25)	L5 AR-1248-5	5.903	4.913	6682198	4778389	73.878	67.675
26)	L6 AR-1254-1	5.834	4.871	20732581	16806289	222.318	176.129
27)	L6 AR-1254-2	6.073	5.029	18620612	11873390	126.210	145.874
28)	L6 AR-1254-3	6.465	5.451	9480863	6500331	57.859	42.221 #
29)	L6 AR-1254-4	6.776	5.696	5652258	2375349	45.362	25.439 #
30)	L6 AR-1254-5	7.232	6.140	66862284	53721067	484.400	389.415
31)	L7 AR-1260-1	6.646	5.590	47633277	36549989	308.910	404.705 #
32)	L7 AR-1260-2	6.929	5.795	57795383	43161302	313.871	393.407 #
33)	L7 AR-1260-3	7.320	5.953	44977882	41909301	336.450	385.868
34)	L7 AR-1260-4	7.563	6.460	50045314	37019946	333.587	391.192
35)	L7 AR-1260-5	7.901	6.723	96411357	91735825	337.088	380.642
36)	L8 AR-1262-1	7.320	6.185	44977882	36931810	279.161	288.420
37)	L8 AR-1262-2	7.901	6.460	96411357	37019946	341.644	300.485
38)	L8 AR-1262-3	8.218	7.029	61840647	21488729	326.322	199.898 #
39)	L8 AR-1262-4	8.298	7.095	17301180	71392112	202.595	333.857 #
40)	L8 AR-1262-5	8.928	7.633	26172188	28476247	267.056	262.989
41)	L9 AR-1268-1	8.218	7.029	61840647	21488729	187.329	65.638 #

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR102822\
Data File : PR057764.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 28 Oct 2022 01:21
Operator : AJ\MA
Sample : AR1660CCC400
Misc :
ALS Vial : 5 Sample Multiplier: 1

Instrument :
ECD_R
ClientSampleId :

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Oct 28 06:09:48 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	8.298	7.095	17301180	71392112	58.458	206.595 #
43) L9	AR-1268-3	8.521	7.320	1065934	1503587	4.264	4.968
44) L9	AR-1268-4	8.928	7.633	26172188	28476247	241.225	238.169
45) L9	AR-1268-5	9.320	7.929	7465010	8316483	9.513	7.536

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

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR102822\
Data File : PR057764.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 28 Oct 2022 01:21
Operator : AJ\MA
Sample : AR1660CCC400
Misc :
ALS Vial : 5 Sample Multiplier: 1

Instrument :
ECD_R
ClientSampleId :

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Oct 28 06:09:48 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

