

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR010923\
 Data File : PR058853.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 09 Jan 2023 10:04
 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: Jan 09 10:56:06 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR121422CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu Dec 15 03:47:13 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...	3.691	2.912	58032055	67135891	19.240	20.200
2)	SA Decachlor...	9.658	8.152	65168253	99851692	35.576	36.592
Target Compounds							
3)	L1 AR-1016-1	4.925	4.024	29642785	40108150	352.637	364.785
4)	L1 AR-1016-2	4.948	4.042	41603200	58226073	363.623	384.456
5)	L1 AR-1016-3	5.012	4.220	27785095	30550119	373.534	376.418
6)	L1 AR-1016-4	5.115	4.271	22018971	24879717	364.608	398.097
7)	L1 AR-1016-5	5.435	4.486	21348286	32518602	365.576	385.064
8)	L2 AR-1221-1	3.910	3.136	4456402	4508955	116.310	118.581
9)	L2 AR-1221-2	4.004	3.222	5573371	5981398	205.909	219.376
10)	L2 AR-1221-3	4.083	3.298	20627712	23470783	252.170	261.303
11)	L3 AR-1232-1	4.083	3.298	20627712	23470783	298.508	313.191
12)	L3 AR-1232-2	4.638	4.042	23608568	58226073	745.147	817.374
13)	L3 AR-1232-3	4.948	4.220	41603200	30550119	732.564	812.050
14)	L3 AR-1232-4	5.115	4.312	22018971	29635139	742.298	899.354
15)	L3 AR-1232-5	5.220	4.486	17355282	32518602	794.878	852.209
16)	L4 AR-1242-1	4.925	4.024	29642785	40108150	393.835	411.727
17)	L4 AR-1242-2	4.948	4.042	41603200	58226073	406.665	435.339
18)	L4 AR-1242-3	5.012	4.220	27785095	30550119	415.955	425.321
19)	L4 AR-1242-4	5.115	4.312	22018971	29635139	408.487	435.224
20)	L4 AR-1242-5	5.911	4.855	5528474	30859855	104.943	345.558 #
21)	L5 AR-1248-1	4.925	4.024	29642785	40108150	508.995	540.059
22)	L5 AR-1248-2	5.220	4.271	17355282	24879717	238.283	249.230
23)	L5 AR-1248-3	5.435	4.312	21348286	29635139	253.450	291.178
24)	L5 AR-1248-4	5.871	4.486	6886572	32518602	75.779	259.500 #
25)	L5 AR-1248-5	5.911	4.898	5528474	7210087	62.651	57.261
26)	L6 AR-1254-1	5.841	4.855	17853352	30859855	207.021	171.636
27)	L6 AR-1254-2	6.081	5.014	15310849	21010744	117.938	136.538
28)	L6 AR-1254-3	6.474	5.453	6954221	42796729	51.017	168.182 #
29)	L6 AR-1254-4	6.787	5.680	4592330	3159596	44.794	19.820 #
30)	L6 AR-1254-5	7.245	6.122	47067726	84143896	422.079	369.846
31)	L7 AR-1260-1	6.656	5.574	36630667	65183581	351.836	378.589
32)	L7 AR-1260-2	6.940	5.778	41924696	77372127	338.539	368.043
33)	L7 AR-1260-3	7.333	5.936	31909500	73749818	340.184	370.805
34)	L7 AR-1260-4	7.577	6.441	36430582	61181497	338.023	368.454
35)	L7 AR-1260-5	7.915	6.706	67973273	140.2E6	327.066	355.619
36)	L8 AR-1262-1	7.333	6.167	31909500	64062623	233.285	265.608
37)	L8 AR-1262-2	7.915	6.441	67973273	61181497	281.756	279.319
38)	L8 AR-1262-3	8.233	7.010	45573113	29913121	269.068	175.705 #
39)	L8 AR-1262-4	8.311	7.077	12897564	99811210	159.903	306.511 #
40)	L8 AR-1262-5	8.947	7.616	20814416	33367299	221.246	225.376
41)	L9 AR-1268-1	8.233	7.010	45573113	29913121	162.103	59.653 #

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR010923\
 Data File : PR058853.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 09 Jan 2023 10:04
 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: Jan 09 10:56:06 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR121422CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu Dec 15 03:47:13 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	8.311	7.077	12897564	99811210	50.757	220.398 #
43) L9	AR-1268-3	8.537	7.300	1420155	1672971	6.482	4.372 #
44) L9	AR-1268-4	8.947	7.616	20814416	33367299	206.536	207.998
45) L9	AR-1268-5	9.340	7.910	6170041	8871283	8.709	7.332

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

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR010923\
Data File : PR058853.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 09 Jan 2023 10:04
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: Jan 09 10:56:06 2023
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR121422CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Thu Dec 15 03:47:13 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

