

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_O\Data\P0070722\
 Data File : P0087809.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 07 Jul 2022 14:30
 Operator : YP/AJ
 Sample : M3584-03MSD
 Misc :
 ALS Vial : 12 Sample Multiplier: 1

Instrument :
 ECD_O
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jul 07 14:57:15 2022
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_O\methods\P0062722.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Jun 28 02:46:21 2022
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 2 µl
 Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
 Signal #1 Info : 30Mx0.32mmx 0.50µ 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...	4.449	3.610	36188074	15062215	13.981	15.307
2)	SA Decachlor...	10.302	8.612	48586788	15451658	23.786	19.061
Target Compounds							
3)	L1 AR-1016-1	5.627	4.690	34990822	16278661	389.854	407.063
4)	L1 AR-1016-2	5.650	4.709	48458772	22115502	385.576	396.685
5)	L1 AR-1016-3	5.712	4.883	30945514	11745008	397.603	398.944
6)	L1 AR-1016-4	5.811	4.926	25114085	9654796	410.869	401.764
7)	L1 AR-1016-5	6.109	5.139	24907916	12435499	415.609	406.548
8)	L2 AR-1221-1	4.655	3.827	4553031	2899454	148.014	246.892 #
9)	L2 AR-1221-2	4.744	3.905	4786688	3134113	211.175	352.513 #
10)	L2 AR-1221-3	4.822	3.982	20584585	9311326	294.318	332.856
11)	L3 AR-1232-1	4.822	3.982	20584585	9311326	314.463	358.694
12)	L3 AR-1232-2	5.161	4.709	27107380	22115502	839.480	906.958
13)	L3 AR-1232-3	5.650	4.883	48458772	11745008	803.545	945.722
14)	L3 AR-1232-4	5.811	4.968	25114085	11902593	857.735	1049.770
15)	L3 AR-1232-5	5.903	5.139	23384668	12435499	948.315	990.969
16)	L4 AR-1242-1	5.627	4.690	34990822	16278661	482.545	570.374
17)	L4 AR-1242-2	5.650	4.709	48458772	22115502	474.606	566.926
18)	L4 AR-1242-3	5.712	4.883	30945514	11745008	481.840	563.473
19)	L4 AR-1242-4	5.811	4.968	25114085	11902593	493.320	563.387
20)	L4 AR-1242-5	6.553	5.492	3938475	10396045	74.180	397.708 #
21)	L5 AR-1248-1	5.627	4.690	34990822	16278661	609.513	701.479
22)	L5 AR-1248-2	5.903	4.926	23384668	9654796	280.486	307.181
23)	L5 AR-1248-3	6.109	4.968	24907916	11902593	278.014	366.706 #
24)	L5 AR-1248-4	6.513	5.139	5072865	12435499	51.572	322.334 #
25)	L5 AR-1248-5	6.553	5.531	3938475	1581840	40.973	43.395
26)	L6 AR-1254-1	6.488	5.492	21884333	10396045	218.323	188.064
27)	L6 AR-1254-2	6.707	5.638	23959648	9847455	157.007	201.292 #
28)	L6 AR-1254-3	7.077	6.058	15821886	17814660	103.879	234.765 #
29)	L6 AR-1254-4	7.363	6.270	8479675	1844603	77.035	40.631 #
30)	L6 AR-1254-5	7.782	6.687	94735640	35988353	789.267	562.936 #
31)	L7 AR-1260-1	7.241	6.172	52394620	24074577	467.379	426.437
32)	L7 AR-1260-2	7.498	6.360	81229226	27596381	596.064	407.892 #
33)	L7 AR-1260-3	7.860	6.512	43348859	26994686	462.793	427.340
34)	L7 AR-1260-4	8.087	6.984	55520981	19886287	530.751	427.621
35)	L7 AR-1260-5	8.416	7.227	109.5E6	46284979	555.213	429.382
36)	L8 AR-1262-1	7.860	6.779	43348859	10890282	302.883	414.889 #
37)	L8 AR-1262-2	8.416	7.227	109.5E6	46284979	435.722	436.038
38)	L8 AR-1262-3	8.753	7.510	74289750	9059534	410.732	220.869 #
39)	L8 AR-1262-4	8.831	7.573	16581364	33594152	191.894	449.058 #
40)	L8 AR-1262-5	9.511	8.069	34262882	10918024	357.652	325.487
41)	L9 AR-1268-1	8.753	7.510	74289750	9059534	253.247	78.699 #

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_O\Data\P0070722\
 Data File : P0087809.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 07 Jul 2022 14:30
 Operator : YP/AJ
 Sample : M3584-03MSD
 Misc :
 ALS Vial : 12 Sample Multiplier: 1

Instrument :
 ECD_O
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jul 07 14:57:15 2022
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_O\methods\P0062722.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Jun 28 02:46:21 2022
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 2 µl
 Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
 Signal #1 Info : 30Mx0.32mmx 0.50µ 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	8.831	7.573	16581364	33594152	61.621	327.239 #
43) L9	AR-1268-3	9.071	7.781	2828940	1121377	12.103	13.247
44) L9	AR-1268-4	9.511	8.069	34262882	10918024	335.157	307.770
45) L9	AR-1268-5	9.947	8.359	13826099	3617813	18.311	14.446

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

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_O\Data\P0070722\
Data File : P0087809.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 07 Jul 2022 14:30
Operator : YP/AJ
Sample : M3584-03MSD
Misc :
ALS Vial : 12 Sample Multiplier: 1

Instrument :
ECD_O
ClientSampleId :

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Jul 07 14:57:15 2022
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_O\methods\P0062722.M
Quant Title : GC EXTRACTABLES
QLast Update : Tue Jun 28 02:46:21 2022
Response via : Initial Calibration
Integrator: ChemStation

Volume Inj. : 2 µl
Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm

