

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR083123\
 Data File : PR062914.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 31 Aug 2023 10:30
 Operator : YP\AJ
 Sample : 04175-15MS
 Misc :
 ALS Vial : 9 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Aug 31 15:59:05 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR082823CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Aug 29 05:38:44 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...	3.680	2.951	47975264	61989988	20.818	20.451
2)	SA Decachlor...	9.612	8.228	60439970	110.6E6	37.826	29.701
Target Compounds							
3)	L1 AR-1016-1	4.909	4.073	35616618	45585501	470.193	441.352
4)	L1 AR-1016-2	4.931	4.091	50945054	63514527	460.424	432.619
5)	L1 AR-1016-3	4.996	4.271	32013155	34164864	461.015	427.122
6)	L1 AR-1016-4	5.099	4.322	26354112	27269104	489.022	421.040
7)	L1 AR-1016-5	5.416	4.540	24733972	34945745	439.798	413.654
8)	L2 AR-1221-1	3.893	3.175	6391337	4281297	228.347	111.978 #
9)	L2 AR-1221-2	3.992	3.263	4335794	6456494	221.858	233.253
10)	L2 AR-1221-3	4.071	3.340	19809031	25058014	297.353	276.862
11)	L3 AR-1232-1	4.071	3.340	19809031	25058014	359.055	330.291
12)	L3 AR-1232-2	4.623	4.091	30542687	63514527	1156.648	930.877
13)	L3 AR-1232-3	4.931	4.271	50945054	34164864	1003.302	943.225
14)	L3 AR-1232-4	5.099	4.363	26354112	33027959	1088.170	992.155
15)	L3 AR-1232-5	5.202	4.540	20556789	34945745	1055.291	940.716
16)	L4 AR-1242-1	4.909	4.073	35616618	45585501	509.399	470.396
17)	L4 AR-1242-2	4.931	4.091	50945054	63514527	510.693	466.392
18)	L4 AR-1242-3	4.996	4.271	32013155	34164864	511.594	461.258
19)	L4 AR-1242-4	5.099	4.363	26354112	33027959	532.167	447.652
20)	L4 AR-1242-5	5.891	4.912	6096160	28731376	119.725	306.360 #
21)	L5 AR-1248-1	4.909	4.073	35616618	45585501	700.262	635.338
22)	L5 AR-1248-2	5.202	4.322	20556789	27269104	280.596	265.012
23)	L5 AR-1248-3	5.416	4.363	24733972	33027959	294.791	313.439
24)	L5 AR-1248-4	5.850	4.540	5336019	34945745	61.746	276.173 #
25)	L5 AR-1248-5	5.891	4.954	6096160	5437559	72.593	42.949 #
26)	L6 AR-1254-1	5.821	4.912	18316060	28731376	203.222	153.489
27)	L6 AR-1254-2	6.059	5.071	23099389	27518925	166.340	165.911
28)	L6 AR-1254-3	6.451	5.496	13486861	15286698	96.100	56.302 #
29)	L6 AR-1254-4	6.762	5.742	8026922	6971486	84.516	40.109 #
30)	L6 AR-1254-5	7.219	6.188	60148606	96398545	579.826	377.460 #
31)	L7 AR-1260-1	6.632	5.636	44103487	66560988	413.304	357.574
32)	L7 AR-1260-2	6.914	5.841	52021871	83013226	432.055	368.596
33)	L7 AR-1260-3	7.305	6.000	31362517	71713950	349.445	322.871
34)	L7 AR-1260-4	7.548	6.508	36552165	54247945	369.538	290.772
35)	L7 AR-1260-5	7.886	6.773	69299499	139.0E6	394.692	317.782
36)	L8 AR-1262-1	7.305	6.232	31362517	58057818	244.517	220.645
37)	L8 AR-1262-2	7.886	6.773	69299499	139.0E6	349.784	285.451
38)	L8 AR-1262-3	8.203	7.079	44539763	26285507	321.486	133.202 #
39)	L8 AR-1262-4	8.281	7.145	11120320	99706730	102.555	268.050 #
40)	L8 AR-1262-5	8.910	7.685	16917963	31115146	245.337	173.019 #
41)	L9 AR-1268-1	8.203	7.079	44539763	26285507	178.021	45.136 #

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR083123\
Data File : PR062914.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 31 Aug 2023 10:30
Operator : YP\AJ
Sample : 04175-15MS
Misc :
ALS Vial : 9 Sample Multiplier: 1

Instrument :
ECD_R
ClientSampleId :

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Aug 31 15:59:05 2023
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR082823CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Tue Aug 29 05:38:44 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	8.281	7.145	11120320	99706730	48.657	185.825 #
43)	L9 AR-1268-3	8.515	7.370	1810983	3370811	9.419	7.137
44)	L9 AR-1268-4	8.910	7.685	16917963	31115146	218.970	153.558 #
45)	L9 AR-1268-5	9.299	7.982	6829501	9935225	11.700	6.759 #

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

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR083123\
Data File : PR062914.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 31 Aug 2023 10:30
Operator : YP\AJ
Sample : 04175-15MS
Misc :
ALS Vial : 9 Sample Multiplier: 1

Instrument :
ECD_R
ClientSampleId :

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Aug 31 15:59:05 2023
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR082823CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Tue Aug 29 05:38:44 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

