

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ112823\
 Data File : PQ064315.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 28 Nov 2023 13:21
 Operator : YP\AJ
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 28 13:32:23 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ112023CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Nov 21 03:35:16 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...	3.456	2.773	90312695	109.1E6	20.358	23.228
2)	SA Decachlor...	8.693	7.571	121.9E6	147.1E6	42.234	41.290
Target Compounds							
3)	L1 AR-1016-1	4.572	3.783	55063522	60416912	413.074	447.717
4)	L1 AR-1016-2	4.591	3.799	82423174	89453595	402.723	449.827
5)	L1 AR-1016-3	4.649	3.960	52723157	47292674	410.755	453.009
6)	L1 AR-1016-4	4.742	4.010	42699057	39339715	407.261	449.360
7)	L1 AR-1016-5	5.032	4.206	42291878	45388736	410.746	429.150
8)	L2 AR-1221-1	3.657	2.976	6149155	8271106	116.727	146.404 #
9)	L2 AR-1221-2	3.740	3.054	7393447	10832658	217.974	281.207 #
10)	L2 AR-1221-3	3.810	3.123	31216216	40096603	269.600	310.818
11)	L3 AR-1232-1	3.810	3.123	31216216	40096603	324.444	374.726
12)	L3 AR-1232-2	4.310	3.799	44220127	89453595	898.904	971.305
13)	L3 AR-1232-3	4.591	3.960	82423174	47292674	896.949	1003.499
14)	L3 AR-1232-4	4.742	4.046	42699057	43123476	908.718	1075.064
15)	L3 AR-1232-5	4.841	4.206	33732305	45388736	993.014	988.938
16)	L4 AR-1242-1	4.572	3.783	55063522	60416912	494.205	527.892
17)	L4 AR-1242-2	4.591	3.799	82423174	89453595	476.087	525.891
18)	L4 AR-1242-3	4.649	3.960	52723157	47292674	480.258	536.894
19)	L4 AR-1242-4	4.742	4.046	42699057	43123476	474.773	521.456
20)	L4 AR-1242-5	5.465	4.544	11777368	41122399	126.521	395.983 #
21)	L5 AR-1248-1	4.572	3.783	55063522	60416912	620.173	667.084
22)	L5 AR-1248-2	4.841	4.010	33732305	39339715	257.950	295.454
23)	L5 AR-1248-3	5.032	4.046	42291878	43123476	273.354	341.457
24)	L5 AR-1248-4	5.428	4.206	14258938	45388736	85.166	299.982 #
25)	L5 AR-1248-5	5.465	4.582	11777368	10213646	70.723	69.785
26)	L6 AR-1254-1	5.401	4.544	37730316	41122399	219.307	188.025
27)	L6 AR-1254-2	5.622	4.692	34006671	29463191	126.738	155.414
28)	L6 AR-1254-3	5.976	5.094	15026538	54561031	54.470	184.350 #
29)	L6 AR-1254-4	6.261	5.302	9459977	4281640	47.849	22.659 #
30)	L6 AR-1254-5	6.678	5.709	106.2E6	106.6E6	485.908	390.721
31)	L7 AR-1260-1	6.143	5.205	81842457	79318308	409.221	397.793
32)	L7 AR-1260-2	6.404	5.395	95205677	94567254	408.128	395.372
33)	L7 AR-1260-3	6.761	5.538	71765388	90081023	425.815	393.932
34)	L7 AR-1260-4	6.980	6.002	80902518	75839764	416.300	389.759
35)	L7 AR-1260-5	7.293	6.249	149.0E6	167.8E6	409.328	373.125
36)	L8 AR-1262-1	6.761	5.754	71765388	77194468	268.807	274.023
37)	L8 AR-1262-2	7.293	6.249	149.0E6	167.8E6	343.658	323.543
38)	L8 AR-1262-3	7.572	6.528	93333713	39099044	321.345	184.001 #
39)	L8 AR-1262-4	7.644	6.587	26477541	126.3E6	118.784	308.098 #
40)	L8 AR-1262-5	8.153	7.085	37661926	45415581	257.519	178.434 #
41)	L9 AR-1268-1	7.572	6.528	93333713	39099044	185.744	64.387 #

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ112823\
 Data File : PQ064315.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 28 Nov 2023 13:21
 Operator : YP\AJ
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 28 13:32:23 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ112023CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Nov 21 03:35:16 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	7.644	6.587	26477541	126.3E6	58.569	223.940 #
43) L9	AR-1268-3	7.828	6.791	4550542	2885612	11.743	5.021 #
44) L9	AR-1268-4	8.153	7.085	37661926	45415581	234.021	164.858 #
45) L9	AR-1268-5	8.452	7.354	8719869	12421185	7.687	7.464

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

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ112823\
Data File : PQ064315.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 28 Nov 2023 13:21
Operator : YP\AJ
Sample : AR1660CCC400
Misc :
ALS Vial : 3 Sample Multiplier: 1

Instrument :
ECD_Q
ClientSampleId :

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Nov 28 13:32:23 2023
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ112023CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Tue Nov 21 03:35:16 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

