

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ091018\
 Data File : PQ031781.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 10 Sep 2018 12:42
 Operator : SM\SJ
 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: Sep 11 03:53:14 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ090718CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Sat Sep 08 03:14:45 2018
 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...	4.606	3.882	30860176	23532092	20.926	22.703
2)	SA Decachlor...	10.466	8.963	83964897	80538218	39.233	40.367
Target Compounds							
3)	L1 AR-1016-1	5.319	4.564	16386254	13555241	428.130	444.257
4)	L1 AR-1016-2	5.515	4.980	16306870	20873563	421.352	444.177
5)	L1 AR-1016-3	5.783	5.000	23603777	28987129	432.585	439.357
6)	L1 AR-1016-4	5.869	5.057	20906970	19233651	402.234	427.355
7)	L1 AR-1016-5	6.263	5.434	18355479	17227976	413.413	427.631
8)	L2 AR-1221-1	4.814	4.096	1368764	1394654	72.966	83.506
9)	L2 AR-1221-2	4.903	4.185	2293057	1698630	156.000	152.260
10)	L2 AR-1221-3	4.981	4.262	10079964	8279385	198.793	217.087
11)	L3 AR-1232-1	5.711	4.760	3100570	12637806	734.233	996.487 #
12)	L3 AR-1232-2	5.968	4.873	17282806	3592028	899.613	947.416
13)	L3 AR-1232-3	6.140	5.260	5655544	15691441	1005.603	894.932
14)	L3 AR-1232-4	6.473	5.584	5192812	17883584	739.744	908.350
15)	L3 AR-1232-5	7.337	6.165	4743539	978012	1001.299	194.948 #
16)	L4 AR-1242-1	5.349	4.585	9373322	6973045	483.242	486.091
17)	L4 AR-1242-2	6.102	5.179	16124765	15759444	490.253	537.620
18)	L4 AR-1242-3	6.304	5.293	7958559	5296720	482.862	510.448
19)	L4 AR-1242-4	6.349	5.658	6128818	4337594	526.779	470.757
20)	L4 AR-1242-5	6.405	6.031	20210447	2247028	467.384	89.428 #
21)	L5 AR-1248-1	6.056	5.217	14973222	12331831	299.512	306.133
22)	L5 AR-1248-2	6.641	5.787	17771816	17892051	336.225	217.367 #
23)	L5 AR-1248-3	6.666	5.828	6335764	3880376	90.118	67.767
24)	L5 AR-1248-4	6.706	6.003	5357140	1429102	80.164	27.972 #
25)	L5 AR-1248-5	6.905	6.354	903934	32626220	19.786	767.473 #
26)	L6 AR-1254-1	6.856	5.933	15923989	13502848	125.809	160.101 #
27)	L6 AR-1254-2	7.143	6.251	2802634	2495686	36.017	34.299
28)	L6 AR-1254-3	7.228	6.568	8051877	2475814	56.421	25.211 #
29)	L6 AR-1254-4	7.513	6.894	5497651	4057247	51.759	55.958
30)	L6 AR-1254-5	7.776	6.986	21807591	57255447	269.139	396.538 #
31)	L7 AR-1260-1	7.390	6.470	40934957	40558166	390.508	413.979
32)	L7 AR-1260-2	7.645	6.656	49949407	50328897	398.994	411.434
33)	L7 AR-1260-3	7.932	6.813	59191120	47489819	395.301	414.242
34)	L7 AR-1260-4	8.239	7.285	42473227	40253529	389.725	406.097
35)	L7 AR-1260-5	8.572	7.524	88375556	101.1E6	403.482	408.536
36)	L8 AR-1262-1	7.284	6.354	25417911	32626220	325.191	472.303 #
37)	L8 AR-1262-2	8.064	7.077	18115129	20089189	266.923	292.516
38)	L8 AR-1262-3	8.325	7.383	19584056	22116121	250.874	275.565
39)	L8 AR-1262-4	8.972	7.809	32321154	20491794	219.087	150.164 #
40)	L8 AR-1262-5	9.679	8.381	23960959	23137433	220.425	209.114
41)	L9 AR-1268-1	8.006	7.023	35832648	41378533	507.578	599.405

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ091018\
 Data File : PQ031781.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 10 Sep 2018 12:42
 Operator : SM\SJ
 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: Sep 11 03:53:14 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ090718CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Sat Sep 08 03:14:45 2018
 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	8.239	7.873	42473227	71825685	468.387	197.356 #
43) L9	AR-1268-3	8.916	8.082	56429526	1241323	147.680	4.052 #
44) L9	AR-1268-4	9.231	8.176	1043150	1031330	3.553	12.810 #
45) L9	AR-1268-5	10.111	8.689	6870899	5915432	7.200	6.110

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

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ091018\
Data File : PQ031781.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 10 Sep 2018 12:42
Operator : SM\SJ
Sample : AR1660CCC400
Misc :
ALS Vial : 3 Sample Multiplier: 1

Instrument :
ECD_Q
ClientSampled :

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Sep 11 03:53:14 2018
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ090718CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Sat Sep 08 03:14:45 2018
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

