

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ052819\
 Data File : PQ040290.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 28 May 2019 08:07
 Operator : SM\AJ
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :
 AR1660341

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: May 28 14:18:57 2019
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ052219CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu May 23 04:10:58 2019
 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...	5.599	4.737	55892047	38909276	17.062	18.116
2)	SA Decachlor...	11.907	10.455	284.0E6	159.1E6	39.756	38.251
Target Compounds							
3)	L1 AR-1016-1	7.071	6.181	94570829	45327848	565.302	353.357 #
4)	L1 AR-1016-2	7.071	6.202	94570829	73340455	359.719	379.977
5)	L1 AR-1016-3	7.143	6.416	58910049	38915222	345.153	360.829
6)	L1 AR-1016-4	7.257	6.469	47580263	31913375	344.226	374.794
7)	L1 AR-1016-5	7.589	6.721	48872638	44853954	352.300	389.560
8)	L2 AR-1221-1	5.879	5.038	2653260	3792932	75.715	154.771 #
9)	L2 AR-1221-2	5.993	5.157	6877359	5147298	312.154	316.023
10)	L2 AR-1221-3	6.088	5.259	28520190	20869031	322.843	343.203
11)	L3 AR-1232-1	6.088	5.259	28520190	20869031	440.345	455.424
12)	L3 AR-1232-2	6.731	6.202	45868804	73340455	1156.912	1222.616
13)	L3 AR-1232-3	7.071	6.416	94570829	38915222	1170.254	1106.558
14)	L3 AR-1232-4	7.257	6.517	47580263	39021905	1138.327	1320.616
15)	L3 AR-1232-5	7.359	6.721	42602389	44853954	1344.243	1489.948
16)	L4 AR-1242-1	7.071	6.181	94570829	45327848	975.400	612.969 #
17)	L4 AR-1242-2	7.071	6.202	94570829	73340455	654.387	688.905
18)	L4 AR-1242-3	7.143	6.416	58910049	38915222	632.825	645.099
19)	L4 AR-1242-4	7.257	6.517	47580263	39021905	632.627	654.726
20)	L4 AR-1242-5	8.077	7.129	16201038	45422828	186.877	563.640 #
21)	L5 AR-1248-1	7.071	6.181	94570829	45327848	1221.807	786.623 #
22)	L5 AR-1248-2	7.359	6.469	42602389	31913375	378.244	362.984
23)	L5 AR-1248-3	7.589	6.517	48872638	39021905	354.080	431.260
24)	L5 AR-1248-4	8.035	6.721	17615646	44853954	116.683	406.178 #
25)	L5 AR-1248-5	8.077	7.176	16201038	10832674	107.606	95.412
26)	L6 AR-1254-1	8.004	7.129	49072943	45422828	281.391	237.150
27)	L6 AR-1254-2	8.240	7.296	44604940	33255434	161.289	191.420
28)	L6 AR-1254-3	8.637	7.758	21501710	68249078	72.449	236.170 #
29)	L6 AR-1254-4	8.937	7.994	15769687	5132313	75.878	28.745 #
30)	L6 AR-1254-5	9.375	8.437	202.6E6	139.9E6	703.557	542.868
31)	L7 AR-1260-1	8.806	7.883	123.0E6	104.6E6	370.150	381.732
32)	L7 AR-1260-2	9.077	8.088	150.6E6	129.8E6	372.880	375.179
33)	L7 AR-1260-3	9.450	8.251	128.8E6	122.4E6	390.489	381.794
34)	L7 AR-1260-4	9.689	8.747	142.2E6	105.1E6	385.723	386.879
35)	L7 AR-1260-5	10.029	9.001	304.8E6	256.5E6	395.789	381.531
36)	L8 AR-1262-1	9.510	8.531	67062208	57026219	482.415	502.227
37)	L8 AR-1262-2	10.029	9.001	304.8E6	256.5E6	526.623	516.906
38)	L8 AR-1262-3	10.377	9.291	201.5E6	60042425	476.512	285.574 #
39)	L8 AR-1262-4	10.432	9.359	154.8E6	194.2E6	409.792	513.026 #
40)	L8 AR-1262-5	11.138	9.881	99385019	64178037	422.987	395.838
41)	L9 AR-1268-1	10.377	9.291	201.5E6	60042425	334.470	131.574 #

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ052819\
 Data File : PQ040290.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 28 May 2019 08:07
 Operator : SM\AJ
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :
 AR1660341

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: May 28 14:18:57 2019
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ052219CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu May 23 04:10:58 2019
 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	10.432	9.359	154.8E6	194.2E6	251.540	444.307 #
43) L9	AR-1268-3	10.683	9.567	5246942	3381449	9.660	9.007
44) L9	AR-1268-4	11.138	9.881	99385019	64178037	487.269	465.786
45) L9	AR-1268-5	11.564	10.189	28641624	17965826	15.500	15.223

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

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ052819\
Data File : PQ040290.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 28 May 2019 08:07
Operator : SM\AJ
Sample : AR1660CCC400
Misc :
ALS Vial : 3 Sample Multiplier: 1

Instrument :
ECD_Q
ClientSampleId :
AR1660341

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: May 28 14:18:57 2019
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ052219CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Thu May 23 04:10:58 2019
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

