

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_P\Data\PP062118\
 Data File : PP026588.D
 Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
 Acq On : 21 Jun 2018 13:49
 Operator : UA/AJ
 Sample : AR1660ICC1000
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_P
 ClientSampleId :
 AR1660ICC1000

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jun 21 17:27:11 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_P\methods\PP062118.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu Jun 21 15:46:20 2018
 Response via : Initial Calibration
 Integrator: ChemStation 6890 Scale Mode: Small noise peaks clipped

Volume Inj. : 2 µl
 Signal #1 Phase : ZB-CLPEST1 Signal #2 Phase: ZB-CLPEST2
 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...	4.065	4.248	10797732	24650109	106.759	101.991
2) SA Decachlor...	8.342	9.144	16206482	15802420	107.691	108.647
Target Compounds						
3) L1 Aroclor-1...	4.720	4.899	1156058	7506623	1035.481	1003.011
4) L1 Aroclor-1...	4.999	5.085	2875065	2737194	1044.181	964.351
5) L1 Aroclor-1...	5.045	5.215	1825642	5959710	993.874	1014.331
6) L1 Aroclor-1...	5.355	5.230	1431833	9958732	1074.590	1009.992
7) L1 Aroclor-1...	5.382	5.503	1557933	2997714	1047.234	994.220
31) L7 Aroclor-1...	6.199	6.522	3670006	3957534	1045.803	1018.626
32) L7 Aroclor-1...	6.635	6.651	9945215	8249121	1059.492	1016.976
33) L7 Aroclor-1...	6.722	6.943	7059245	6937932	1054.326	1027.726
34) L7 Aroclor-1...	6.921	7.425	5553803	7590457	1060.307	1042.722
35) L7 Aroclor-1...	7.167	7.616	20945692	16907230	1139.412	1047.650

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

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_P\Data\PP062118\
Data File : PP026588.D
Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
Acq On : 21 Jun 2018 13:49
Operator : UA/AJ
Sample : AR1660ICC1000
Misc :
ALS Vial : 3 Sample Multiplier: 1

Instrument :
ECD_P
ClientSampleId :
AR1660ICC1000

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Jun 21 17:27:11 2018
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_P\methods\PP062118.M
Quant Title : GC EXTRACTABLES
QLast Update : Thu Jun 21 15:46:20 2018
Response via : Initial Calibration
Integrator: ChemStation 6890 Scale Mode: Small noise peaks clipped

Volume Inj. : 2 µl
Signal #1 Phase : ZB-CLPEST1 Signal #2 Phase: ZB-CLPEST2
Signal #1 Info : 30Mx0.32mmx 0.50µ Signal #2 Info : 30M x 0.32mm x 0.25µm

