

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR111518\
 Data File : PR033806.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 16 Nov 2018 01:03
 Operator : SM\SJ
 Sample : AR1268ICC1600
 Misc :
 ALS Vial : 42 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 16 07:09:15 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR111518CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Fri Nov 16 07:06:19 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...	5.042	3.700	122.8E6	239.8E6	73.185	73.435
2)	SA Decachlor...	11.002	8.675	424.1E6	815.5E6	153.962	160.338
Target Compounds							
3)	L1 AR-1016-1	6.199	4.774	1117628	1716813	1056.014	4452.760 #
4)	L1 AR-1016-2	6.199	4.774	1117628	1716813	1056.014	4452.760 #
5)	L1 AR-1016-3	6.222	4.968	1493714	1094939	1481.116	NoCal #
6)	L1 AR-1016-4	6.382	5.007	998624	1351747	1314.197	NoCal #
7)	L1 AR-1016-5	6.671	5.220	1397166	2109207	1342.781	1433.722
9)	L2 AR-1221-2	0.000	3.998	0	2728579	N.D.	1233.513 #
12)	L3 AR-1232-2	5.938	4.774	346659	1716813	NoCal	4452.760 #
13)	L3 AR-1232-3	6.199	4.968	1117628	1094939	1056.014	NoCal #
14)	L3 AR-1232-4	6.382	5.049	998624	1323304	1314.197	NoCal #
15)	L3 AR-1232-5	6.382	5.220	998624	2109207	1314.197	1433.722
16)	L4 AR-1242-1	6.199	4.774	1117628	1716813	1056.014	4452.760 #
17)	L4 AR-1242-2	6.199	4.774	1117628	1716813	1056.014	4452.760 #
18)	L4 AR-1242-3	6.222	4.968	1493714	1094939	1481.116	NoCal #
19)	L4 AR-1242-4	6.382	5.049	998624	1323304	1314.197	NoCal #
20)	L4 AR-1242-5	7.062	5.568	2146647	3738097	1462.672	1440.841
21)	L5 AR-1248-1	6.199	4.774	1117628	1716813	1056.014	4452.760 #
22)	L5 AR-1248-2	6.382	5.007	998624	1351747	1314.197	NoCal #
23)	L5 AR-1248-3	6.671	5.049	1397166	1323304	1342.781	NoCal #
24)	L5 AR-1248-4	7.036	5.220	1464874	2109207	1158.200	1433.722
25)	L5 AR-1248-5	7.062	5.609	2146647	3161665	1462.672	1362.734
26)	L6 AR-1254-1	7.036	5.568	1464874	3738097	1158.200	1440.841
27)	L6 AR-1254-2	7.257	5.783	2142099	2961585	1331.599	1728.541 #
28)	L6 AR-1254-3	7.606	6.117	1153304	2782030	1465.653	NoCal #
29)	L6 AR-1254-4	7.881	6.342	1134609	1760687	1432.202	NoCal #
30)	L6 AR-1254-5	8.278	6.795	2788082	127.4E6	1209.468	1516.316 #
32)	L7 AR-1260-2	8.008	6.430	1532609	2305116	1237.968	1129.540
33)	L7 AR-1260-3	8.371	6.590	67423917	9144996	1490.569	1591.788
34)	L7 AR-1260-4	8.578	7.050	3077367	167.9E6	887.926	1572.623 #
35)	L7 AR-1260-5	8.965	7.293	35729651	70961208	1536.954	1588.755
36)	L8 AR-1262-1	8.371	6.795	67423917	127.4E6	1490.569	1516.316
37)	L8 AR-1262-2	8.965	7.293	35729651	70961208	1536.954	1588.755
38)	L8 AR-1262-3	9.308	7.576	369.3E6	764.5E6	1635.719	1683.485
39)	L8 AR-1262-4	9.412	7.640	332.8E6	701.5E6	1622.979	1702.766
40)	L8 AR-1262-5	10.147	8.133	117.2E6	229.8E6	1504.685	1581.474
41)	L9 AR-1268-1	9.308	7.576	369.3E6	764.5E6	1617.662	1640.681
42)	L9 AR-1268-2	9.412	7.640	332.8E6	701.5E6	1611.407	1649.784
43)	L9 AR-1268-3	9.670	7.846	285.9E6	580.1E6	1606.988	1643.662
44)	L9 AR-1268-4	10.147	8.133	117.2E6	229.8E6	1550.879	1590.683
45)	L9 AR-1268-5	10.617	8.423	933.5E6	1870.4E6	1590.368	1614.826

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR111518\
Data File : PR033806.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 16 Nov 2018 01:03
Operator : SM\SJ
Sample : AR1268ICC1600
Misc :
ALS Vial : 42 Sample Multiplier: 1

Instrument :
ECD_R
ClientSampleId :

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Nov 16 07:09:15 2018
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR111518CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Fri Nov 16 07:06:19 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

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

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR111518\
Data File : PR033806.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 16 Nov 2018 01:03
Operator : SM\SJ
Sample : AR1268ICC1600
Misc :
ALS Vial : 42 Sample Multiplier: 1

Instrument :
ECD_R
ClientSampleId :

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Nov 16 07:09:15 2018
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR111518CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Fri Nov 16 07:06:19 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

