

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ092818\
 Data File : PQ032368.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 28 Sep 2018 22:20
 Operator : SM\SJ
 Sample : J5126-11 50X
 Misc :
 ALS Vial : 43 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 29 05:22:53 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ092618CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu Sep 27 08:45:59 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...	4.594	3.875	1224729	631442	0.796	0.547 #
2)	SA Decachlor...	10.447	8.945	45280373	40330142	19.580	20.155
Target Compounds							
3)	L1 AR-1016-1	5.773	4.971	34179089	29081698	561.081	565.531
4)	L1 AR-1016-2	5.796	4.991	53393603	40792456	581.825	555.974
5)	L1 AR-1016-3	5.858	5.170	32773824	23664093	573.014	660.880
6)	L1 AR-1016-4	5.959	5.208	28248902	214.7E6	603.618	6614.574 #
7)	L1 AR-1016-5	6.252	5.425	88632197	75335775	1767.264	1728.165
8)	L2 AR-1221-1	4.805	4.089	952102	924985	65.530	79.329
9)	L2 AR-1221-2	4.891	4.178	1343786	441817	126.453	54.805 #
10)	L2 AR-1221-3	4.971	4.254	6802938	5564579	174.592	182.061
11)	L3 AR-1232-1	4.971	4.254	6802938	5564579	274.815	284.294
12)	L3 AR-1232-2	5.504	4.991	16509316	40792456	1115.439	1660.242 #
13)	L3 AR-1232-3	5.796	5.170	53393603	23664093	1740.190	2037.204
14)	L3 AR-1232-4	5.959	5.250	28248902	44522594	1836.048	3733.079 #
15)	L3 AR-1232-5	6.045	5.425	259.2E6	75335775	23392.976	5442.635 #
16)	L4 AR-1242-1	5.773	4.971	34179089	29081698	692.781	692.281
17)	L4 AR-1242-2	5.796	4.991	53393603	40792456	702.681	687.357
18)	L4 AR-1242-3	5.858	5.170	32773824	23664093	689.275	764.408
19)	L4 AR-1242-4	5.959	5.250	28248902	44522594	731.001	1326.706 #
20)	L4 AR-1242-5	6.697	5.778	101.5E6	3122.7E6	2127.131	66835.470 #
21)	L5 AR-1248-1	5.773	4.971	34179089	29081698	773.010	767.778
22)	L5 AR-1248-2	6.045	5.208	259.2E6	214.7E6	3872.789	4061.379
23)	L5 AR-1248-3	6.252	5.250	88632197	44522594	1118.618	809.574 #
24)	L5 AR-1248-4	6.631	5.425	3774.9E6	75335775	40300.005	1081.632 #
25)	L5 AR-1248-5	6.697	5.818	101.5E6	55987910	1131.399	753.285 #
26)	L6 AR-1254-1	6.631	5.778	3774.9E6	3122.7E6	39306.668	27399.325 #
27)	L6 AR-1254-2	6.846	5.924	5227.4E6	4222.9E6	33626.935	41196.238
28)	L6 AR-1254-3	7.218	6.344	3340.8E6	10111.5E6	18950.743	54705.196 #
29)	L6 AR-1254-4	7.502	6.558	2373.7E6	1211.0E6	18100.637	10154.130 #
30)	L6 AR-1254-5	7.923	6.978	17496.8E6	14930.2E6	117605.192	88723.383
31)	L7 AR-1260-1	7.381	6.461	12203.7E6	10586.7E6	103159.628	96969.503
32)	L7 AR-1260-2	7.637	6.647	13112.3E6	11575.3E6	91135.773	85453.211
33)	L7 AR-1260-3	7.997	6.803	9734.4E6	12359.2E6	93195.427	98047.255
34)	L7 AR-1260-4	8.229	7.276	12980.3E6	10053.7E6	103678.737	94504.578
35)	L7 AR-1260-5	8.563	7.515	20227.1E6	19526.7E6	78279.846	73491.638
36)	L8 AR-1262-1	7.997	7.013	9734.4E6	9537.2E6	61002.943	60966.169
37)	L8 AR-1262-2	8.563	7.515	20227.1E6	19526.7E6	68093.457	64220.510
38)	L8 AR-1262-3	8.904	7.797	16912.4E6	5177.3E6	85536.117	45019.075 #
39)	L8 AR-1262-4	8.959	7.863	11253.2E6	16053.6E6	77010.319	73123.508
40)	L8 AR-1262-5	9.666	8.370	7430.7E6	6594.3E6	71444.933	65228.558
41)	L9 AR-1268-1	8.904	7.797	16912.4E6	5177.3E6	36963.252	11451.902 #

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ092818\
 Data File : PQ032368.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 28 Sep 2018 22:20
 Operator : SM\SJ
 Sample : J5126-11 50X
 Misc :
 ALS Vial : 43 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 29 05:22:53 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ092618CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu Sep 27 08:45:59 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	8.959	7.863	11253.2E6	16053.6E6	27191.390	39586.166 #
43) L9	AR-1268-3	9.217	8.069	222.4E6	214.9E6	628.471	638.482
44) L9	AR-1268-4	9.666	8.370	7430.7E6	6594.3E6	48677.552	44697.990
45) L9	AR-1268-5	10.099	8.675	1610.1E6	1494.3E6	1423.467	1408.196

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

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ092818\
Data File : PQ032368.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 28 Sep 2018 22:20
Operator : SM\SJ
Sample : J5126-11 50X
Misc :
ALS Vial : 43 Sample Multiplier: 1

Instrument :
ECD_Q
ClientSampleId :

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Sep 29 05:22:53 2018
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ092618CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Thu Sep 27 08:45:59 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

