

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ101218\
 Data File : PQ033026.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 13 Oct 2018 16:39
 Operator : SM\SJ
 Sample : J5400-13 5X
 Misc :
 ALS Vial : 21 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Oct 15 04:24:13 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ100918CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Oct 10 08:14:42 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...	4.576	3.856	10434805	7506286	5.087	4.826
2)	SA Decachlor...	10.415	8.913	19806120	14554734	10.478	9.054
Target Compounds							
3)	L1 AR-1016-1	5.753	4.949	30479587	23985625	437.738	418.979
4)	L1 AR-1016-2	5.775	4.969	45772957	33425490	444.363	419.477
5)	L1 AR-1016-3	5.839	5.147	25112865	16846481	401.054	406.133
6)	L1 AR-1016-4	5.938	5.186	20080463	26280052	397.306	766.991 #
7)	L1 AR-1016-5	6.233	5.402	26902762	20824088	522.070	455.759
8)	L2 AR-1221-1	4.784	4.067	1893591	1523577	79.741	82.437
9)	L2 AR-1221-2	4.874	4.158	2824749	1725659	171.580	130.465
10)	L2 AR-1221-3	4.952	4.234	12162499	8848762	211.990	193.495
11)	L3 AR-1232-1	4.952	4.234	12162499	8848762	273.966	255.709
12)	L3 AR-1232-2	5.485	4.969	21577907	33425490	913.590	888.922
13)	L3 AR-1232-3	5.775	5.147	45772957	16846481	957.401	860.138
14)	L3 AR-1232-4	5.938	5.229	20080463	19013874	843.043	1107.827 #
15)	L3 AR-1232-5	6.026	5.402	34168985	20824088	1915.927	1067.896 #
16)	L4 AR-1242-1	5.753	4.949	30479587	23985625	510.745	492.940
17)	L4 AR-1242-2	5.775	4.969	45772957	33425490	527.047	495.195
18)	L4 AR-1242-3	5.839	5.147	25112865	16846481	480.272	459.901
19)	L4 AR-1242-4	5.938	5.229	20080463	19013874	465.644	516.218
20)	L4 AR-1242-5	6.677	5.754	30137014	89563953	611.331	1864.380 #
21)	L5 AR-1248-1	5.753	4.949	30479587	23985625	614.474	585.303
22)	L5 AR-1248-2	6.026	5.186	34168985	26280052	464.554	478.346
23)	L5 AR-1248-3	6.233	5.229	26902762	19013874	329.189	339.518
24)	L5 AR-1248-4	6.636	5.402	37698768	20824088	402.458	301.934
25)	L5 AR-1248-5	6.677	5.796	30137014	16987524	339.348	245.741 #
26)	L6 AR-1254-1	6.610	5.754	91494071	89563953	923.232	794.986
27)	L6 AR-1254-2	6.828	5.900	137.7E6	82396624	881.161	834.437
28)	L6 AR-1254-3	7.198	6.309	104.5E6	151.4E6	616.030	911.047 #
29)	L6 AR-1254-4	7.483	6.534	91373006	57908608	740.015	544.273 #
30)	L6 AR-1254-5	7.902	6.951	205.4E6	165.3E6	1551.698	1125.259 #
31)	L7 AR-1260-1	7.360	6.435	152.9E6	121.8E6	1429.557	1296.917
32)	L7 AR-1260-2	7.615	6.622	173.8E6	128.2E6	1376.263	1100.140
33)	L7 AR-1260-3	7.975	6.778	81583450	114.8E6	1047.397	1064.207
34)	L7 AR-1260-4	8.206	7.249	100.7E6	56755837	994.520	738.342 #
35)	L7 AR-1260-5	8.537	7.489	163.6E6	156.8E6	866.292	816.069
36)	L8 AR-1262-1	7.975	6.986	81583450	76248027	605.270	593.306
37)	L8 AR-1262-2	8.537	7.489	163.6E6	156.8E6	661.523	654.522
38)	L8 AR-1262-3	8.879	7.772	94613999	26065258	572.003	279.825 #
39)	L8 AR-1262-4	8.936	7.837	55821879	95468464	819.086	548.375 #
40)	L8 AR-1262-5	9.636	8.341	31786782	24759359	363.317	306.826
41)	L9 AR-1268-1	8.879	7.772	94613999	26065258	258.001	76.238 #

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ101218\
 Data File : PQ033026.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 13 Oct 2018 16:39
 Operator : SM\SJ
 Sample : J5400-13 5X
 Misc :
 ALS Vial : 21 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Oct 15 04:24:13 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ100918CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Oct 10 08:14:42 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	8.936	7.837	55821879	95468464	167.491	308.939 #
43) L9	AR-1268-3	9.192	8.041	1744815	2650977	6.191	10.362 #
44) L9	AR-1268-4	9.636	8.341	31786782	24759359	263.095	224.456
45) L9	AR-1268-5	10.066	8.646	12530967	9617350	13.552	11.498

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

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ101218\
Data File : PQ033026.D
Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
Acq On : 13 Oct 2018 16:39
Operator : SM\SJ
Sample : J5400-13 5X
Misc :
ALS Vial : 21 Sample Multiplier: 1

Instrument :
ECD_Q
ClientSampleId :

Integration File signal 1: autoint1.e
Integration File signal 2: autoint2.e
Quant Time: Oct 15 04:24:13 2018
Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ100918CLP.M
Quant Title : GC EXTRACTABLES
QLast Update : Wed Oct 10 08:14:42 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

