

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ112218\
 Data File : PQ034835.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 22 Nov 2018 07:04 pm
 Operator : SM\SJ
 Sample : AR1242CCC400
 Misc :
 ALS Vial : 4 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 22 22:14:49 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ111718CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Fri Nov 16 03:52:57 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...	4.531	3.820	62858504	39520327	22.821	23.316
2)	SA Decachlor...	10.311	8.838	102.8E6	65818422	37.307	33.769
Target Compounds							
3)	L1 AR-1016-1	5.702	4.905	29246279	21467920	312.144	326.799
4)	L1 AR-1016-2	5.725	4.923	44741108	30677091	324.984	329.122
5)	L1 AR-1016-3	5.787	5.101	26412165	15125527	319.761	310.187
6)	L1 AR-1016-4	5.887	5.140	18118392	11613651	267.586	296.378
7)	L1 AR-1016-5	6.180	5.354	22250891	15702683	323.481	302.935
8)	L2 AR-1221-1	4.736	4.029	2531849	1879779	82.293	95.505
9)	L2 AR-1221-2	4.829	4.119	3383694	2711357	160.522	195.246
10)	L2 AR-1221-3	4.905	4.194	13197112	11155598	179.319	230.552 #
11)	L3 AR-1232-1	4.905	4.194	13197112	11155598	244.330	318.114 #
12)	L3 AR-1232-2	5.435	4.923	22981291	30677091	797.869	791.724
13)	L3 AR-1232-3	5.725	5.101	44741108	15125527	761.242	753.833
14)	L3 AR-1232-4	5.887	5.182	18118392	15094424	652.737	868.638 #
15)	L3 AR-1232-5	5.975	5.354	17047539	15702683	777.781	811.266
16)	L4 AR-1242-1	5.702	4.905	29246279	21467920	384.529	413.069
17)	L4 AR-1242-2	5.725	4.923	44741108	30677091	400.287	411.448
18)	L4 AR-1242-3	5.787	5.101	26412165	15125527	396.753	388.383
19)	L4 AR-1242-4	5.887	5.182	18118392	15094424	330.800	390.908
20)	L4 AR-1242-5	6.622	5.705	23338631	18562629	377.169	373.510
21)	L5 AR-1248-1	5.702	4.905	29246279	21467920	492.481	531.875
22)	L5 AR-1248-2	5.975	5.140	17047539	11613651	203.731	210.657
23)	L5 AR-1248-3	6.180	5.182	22250891	15094424	230.558	268.023
24)	L5 AR-1248-4	6.583	5.354	23131970	15702683	210.899	226.270
25)	L5 AR-1248-5	6.622	5.745	23338631	15053080	223.892	210.925
26)	L6 AR-1254-1	6.555	5.705	18043109	18562629	161.280	169.825
27)	L6 AR-1254-2	6.780	5.850	19413145	4393962	109.727	45.969 #
28)	L6 AR-1254-3	7.142	6.255	7953253	6410329	41.038	39.646
29)	L6 AR-1254-4	7.427	6.482	6156582	4651089	43.374	44.938
30)	L6 AR-1254-5	7.846	6.898	1279778	1111053	8.502	7.831
31)	L7 AR-1260-1	7.269	6.401	4060005	2212041	29.248	20.631 #
32)	L7 AR-1260-2	7.552	0.000	2062001	0	12.061	N.D. #
33)	L7 AR-1260-3	0.000	6.798	0	4062510	N.D.	33.092 #
36)	L8 AR-1262-1	0.000	6.898	0	1111053	N.D.	7.467 #

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

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