

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ110318\
 Data File : PQ034113.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 02 Nov 2018 22:45
 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 02 23:51:42 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ110218CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Fri Nov 02 05:02:12 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...	4.554	3.833	64819708	43393491	22.370	21.275
2)	SA Decachlor...	10.371	8.869	95404550	75213831	45.978	43.568
Target Compounds							
3)	L1 AR-1016-1	5.729	4.922	31675732	24812485	339.110	324.159
4)	L1 AR-1016-2	5.751	4.941	46315938	34020483	332.876	322.049
5)	L1 AR-1016-3	5.814	5.119	27533964	17880650	341.146	328.511
6)	L1 AR-1016-4	5.915	5.158	22564028	13248996	354.016	308.039
7)	L1 AR-1016-5	6.208	5.373	24512650	18204606	380.417	327.940
8)	L2 AR-1221-1	4.759	4.045	2782104	2255569	88.409	102.330
9)	L2 AR-1221-2	4.852	4.135	3427560	2703387	176.515	176.593
10)	L2 AR-1221-3	4.929	4.209	16287121	11807656	223.272	216.104
11)	L3 AR-1232-1	4.929	4.209	16287121	11807656	286.514	276.518
12)	L3 AR-1232-2	5.461	4.941	22753298	34020483	780.213	702.904
13)	L3 AR-1232-3	5.751	5.119	46315938	17880650	736.129	740.398
14)	L3 AR-1232-4	5.915	5.200	22564028	16892750	754.827	811.050
15)	L3 AR-1232-5	6.002	5.373	19508726	18204606	848.967	786.422
16)	L4 AR-1242-1	5.729	4.922	31675732	24812485	385.928	391.980
17)	L4 AR-1242-2	5.751	4.941	46315938	34020483	379.051	372.569
18)	L4 AR-1242-3	5.814	5.119	27533964	17880650	387.547	380.132
19)	L4 AR-1242-4	5.915	5.200	22564028	16892750	383.036	366.647
20)	L4 AR-1242-5	6.651	5.724	23484343	21354749	368.822	362.612
21)	L5 AR-1248-1	5.729	4.922	31675732	24812485	509.455	519.530
22)	L5 AR-1248-2	6.002	5.158	19508726	13248996	233.678	212.858
23)	L5 AR-1248-3	6.208	5.200	24512650	16892750	243.758	265.675
24)	L5 AR-1248-4	6.612	5.373	23146567	18204606	211.182	232.733
25)	L5 AR-1248-5	6.651	5.766	23484343	17245966	230.521	225.818
26)	L6 AR-1254-1	6.584	5.724	17571595	21354749	148.799	166.737
27)	L6 AR-1254-2	6.809	5.870	19680199	4693633	106.788	43.881 #
28)	L6 AR-1254-3	7.172	6.276	8032470	6661837	40.688	36.593
29)	L6 AR-1254-4	7.457	6.503	5904447	5393175	41.371	46.705
30)	L6 AR-1254-5	7.878	0.000	1080440	0	7.214	N.D. #
31)	L7 AR-1260-1	7.298	6.394	3335404	2287482	27.256	20.714
33)	L7 AR-1260-3	7.878	0.000	1080440	0	13.145	N.D. #

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

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