

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ091418\
 Data File : PQ031898.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 14 Sep 2018 13:23
 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: Sep 14 23:36:27 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ091118CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu Sep 13 01:55:56 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...	4.597	3.877	41125108	32749121	17.073	17.702
2)	SA Decachlor...	10.455	8.955	76385831	72829725	35.025	37.341
Target Compounds							
3)	L1 AR-1016-1	5.309	4.560	14963680	12263409	253.687	264.059
4)	L1 AR-1016-2	5.506	4.976	15890129	16574192	263.591	237.038
5)	L1 AR-1016-3	5.774	4.995	22055435	24726912	261.799	249.040
6)	L1 AR-1016-4	5.860	5.052	20307715	16044883	264.050	243.911
7)	L1 AR-1016-5	6.255	5.430	16587792	15043845	249.647	265.151
8)	L2 AR-1221-1	4.803	4.094	1515757	1458784	63.168	65.810
9)	L2 AR-1221-2	4.893	4.182	1951450	1562269	103.778	107.256
10)	L2 AR-1221-3	4.972	4.259	9158583	6898129	132.012	137.138
11)	L3 AR-1232-1	5.797	4.755	33372848	11807230	606.364	582.915
12)	L3 AR-1232-2	5.961	4.870	16282957	2910071	654.456	495.283
13)	L3 AR-1232-3	6.132	5.256	4751506	13320017	434.363	699.346 #
14)	L3 AR-1232-4	6.466	5.580	4067746	16060409	422.901	657.441 #
15)	L3 AR-1232-5	7.345	6.161	3801542	2908088	611.906	955.705 #
16)	L4 AR-1242-1	5.340	4.580	9967235	5809921	405.739	327.110
17)	L4 AR-1242-2	6.094	5.174	14552585	13121576	344.876	349.592
18)	L4 AR-1242-3	6.296	5.288	6835107	3867515	324.418	323.200
19)	L4 AR-1242-4	6.340	5.653	5161294	3414412	332.121	332.418
20)	L4 AR-1242-5	6.397	6.046	18342405	11428653	335.146	393.441
21)	L5 AR-1248-1	6.048	5.213	13754107	10190349	190.454	179.951
22)	L5 AR-1248-2	6.632	5.782	13256201	18363728	175.555	167.491
23)	L5 AR-1248-3	6.659	5.824	18189685	16215680	181.288	215.812
24)	L5 AR-1248-4	6.698	6.001	19173829	13709581	202.662	205.700
25)	L5 AR-1248-5	6.897	6.337	12757823	6329093	199.268	119.192 #
26)	L6 AR-1254-1	6.857	5.928	16263630	5707323	101.662	55.631 #
27)	L6 AR-1254-2	7.135	6.246	5490797	3907225	56.149	45.186
28)	L6 AR-1254-3	7.219	6.563	6655066	5136272	37.764	45.725
29)	L6 AR-1254-4	7.506	6.882	5442488	4198480	42.337	53.615 #
30)	L6 AR-1254-5	7.782	6.986	5955351	1511696	62.236	9.640 #
31)	L7 AR-1260-1	7.384	6.455	946845	1888601	6.797	15.248 #
32)	L7 AR-1260-2	7.634	6.648	3450144	1787646	20.694	11.896 #
33)	L7 AR-1260-3	7.925	6.808	2970418	535388	15.444	3.848 #
34)	L7 AR-1260-4	8.234	7.273	228900	1071030	1.705	9.525 #
35)	L7 AR-1260-5	8.561	7.521	1218288	1467083	4.483	5.328
36)	L8 AR-1262-1	7.283	6.337	769048	6329093	10.238	94.642 #
37)	L8 AR-1262-2	8.044	7.012	600269	435936	8.865	7.278
38)	L8 AR-1262-3	8.304	7.384	375622	814973	4.846	9.842 #
39)	L8 AR-1262-4	8.990	7.827	335356	1041959	2.272	9.215 #
40)	L8 AR-1262-5	9.683	0.000	61665	0	0.593	N.D. #
41)	L9 AR-1268-1	7.979	7.012	675671	435936	8.521	6.345 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.254	7.874	383023	192362	3.817	0.545 #
43) L9	AR-1268-3	8.839	0.000	52773	0	0.126	N.D. #
44) L9	AR-1268-4	9.220	8.177	308232	333043	0.972	4.458 #
45) L9	AR-1268-5	10.099	8.688	1063358	931527	1.074	1.005

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

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