

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ090218\
 Data File : PQ031606.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 31 Aug 2018 15:39
 Operator : SM\SJ
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 01 02:05:31 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ082718CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Aug 28 06:51:23 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...	4.607	3.883	36079143	28568835	17.284	17.051
2)	SA Decachlor...	10.468	8.969	89182698	87184563	32.679	37.556
Target Compounds							
3)	L1 AR-1016-1	5.319	4.567	19229076	16667263	353.540	378.944
4)	L1 AR-1016-2	5.516	4.983	19370872	26126979	351.955	400.841
5)	L1 AR-1016-3	5.785	5.003	27987281	36084039	356.190	388.635
6)	L1 AR-1016-4	5.870	5.060	24562941	24093631	346.275	385.630
7)	L1 AR-1016-5	6.265	5.438	22121735	21049080	346.831	384.415
8)	L2 AR-1221-1	4.812	4.099	1781964	1665515	88.582	87.482
9)	L2 AR-1221-2	4.904	4.187	2774596	1835271	191.744	180.652
10)	L2 AR-1221-3	4.982	4.265	12328093	10271724	212.685	246.638
11)	L3 AR-1232-1	5.807	4.763	41851726	17154946	932.230	943.967
12)	L3 AR-1232-2	5.970	4.877	20585603	5041263	926.509	1020.732
13)	L3 AR-1232-3	6.142	5.263	6887610	18835100	984.957	1116.531
14)	L3 AR-1232-4	6.476	5.588	6474672	23267723	973.741	1063.435
15)	L3 AR-1232-5	7.338	6.170	5966805	658186	1229.712	223.626 #
16)	L4 AR-1242-1	5.351	4.588	11463569	9461225	478.759	507.247
17)	L4 AR-1242-2	6.104	5.182	19098617	19272300	457.524	496.063
18)	L4 AR-1242-3	6.305	5.296	9817473	6363616	463.491	509.271
19)	L4 AR-1242-4	6.350	5.661	7496760	5448311	479.870	495.141
20)	L4 AR-1242-5	6.407	6.034	24320402	1860369	449.906	64.945 #
21)	L5 AR-1248-1	6.058	5.221	17512399	14992786	230.791	240.388
22)	L5 AR-1248-2	6.642	5.791	21017684	21288012	261.263	178.443 #
23)	L5 AR-1248-3	6.667	5.833	7479199	4885490	70.217	59.973
24)	L5 AR-1248-4	6.707	6.008	6370273	1122258	62.931	15.640 #
25)	L5 AR-1248-5	6.906	6.358	1052339	38061721	15.190	657.350 #
26)	L6 AR-1254-1	6.859	5.937	19102312	15927911	102.449	130.905 #
27)	L6 AR-1254-2	7.143	6.255	3385883	3281865	28.983	31.693
28)	L6 AR-1254-3	7.230	6.572	9995961	2748366	47.792	20.740 #
29)	L6 AR-1254-4	7.515	6.899	6237770	5502221	40.828	58.733 #
30)	L6 AR-1254-5	7.777	6.992	25445571	65445484	218.385	344.426 #
31)	L7 AR-1260-1	7.391	6.474	47605305	47291996	322.320	362.471
32)	L7 AR-1260-2	7.648	6.660	57827329	58098908	322.263	364.173
33)	L7 AR-1260-3	7.934	6.818	68397258	54500513	315.299	361.520
34)	L7 AR-1260-4	8.241	7.290	49066745	45543983	309.990	363.211
35)	L7 AR-1260-5	8.573	7.528	99507948	113.1E6	309.686	374.223
36)	L8 AR-1262-1	7.286	6.358	30330261	38061721	374.185	508.793 #
37)	L8 AR-1262-2	8.066	7.082	21196627	22680651	261.069	310.348
38)	L8 AR-1262-3	8.326	7.388	23270827	25133730	257.380	331.954 #
39)	L8 AR-1262-4	8.974	7.814	37378026	22624987	205.352	160.793
40)	L8 AR-1262-5	9.681	8.386	26528046	26752864	205.903	242.051
41)	L9 AR-1268-1	8.008	7.028	41630755	46666551	459.728	564.596

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.241	7.878	49066745	78909228	413.949	184.020 #
43) L9	AR-1268-3	8.918	8.088	63622251	1510119	124.148	4.204 #
44) L9	AR-1268-4	9.233	8.182	1642694	1029237	4.165	10.747 #
45) L9	AR-1268-5	10.115	8.696	9419157	6939847	7.888	6.452

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

