

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ112218\
 Data File : PQ034809.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 22 Nov 2018 12:21 pm
 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: Nov 22 22:11:32 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...	4.532	3.820	64344152	39900498	23.360	23.540
2)	SA Decachlor...	10.315	8.840	99292225	64056720	36.041	32.866
Target Compounds							
3)	L1 AR-1016-1	5.704	4.906	37437171	26184152	399.565	398.593
4)	L1 AR-1016-2	5.727	4.924	55791022	38968237	405.246	418.075
5)	L1 AR-1016-3	5.789	5.101	32955359	19365675	398.977	397.141
6)	L1 AR-1016-4	5.889	5.140	23540690	15459886	347.666	394.534
7)	L1 AR-1016-5	6.182	5.355	27178934	19673531	395.125	379.540
8)	L2 AR-1221-1	4.737	4.031	3411761	2322786	110.893	118.012
9)	L2 AR-1221-2	4.829	4.120	4324575	2984780	205.157	214.935
10)	L2 AR-1221-3	4.906	4.195	17102331	13628427	232.382	281.658
11)	L3 AR-1232-1	4.906	4.195	17102331	13628427	316.631	388.629
12)	L3 AR-1232-2	5.437	4.924	28543847	38968237	990.991	1005.705
13)	L3 AR-1232-3	5.727	5.101	55791022	19365675	949.250	965.156
14)	L3 AR-1232-4	5.889	5.183	23540690	18660462	848.082	1073.853 #
15)	L3 AR-1232-5	5.976	5.355	22294618	19673531	1017.175	1016.417
16)	L4 AR-1242-1	5.704	4.906	37437171	26184152	492.223	503.815
17)	L4 AR-1242-2	5.727	4.924	55791022	38968237	499.148	522.651
18)	L4 AR-1242-3	5.789	5.101	32955359	19365675	495.042	497.259
19)	L4 AR-1242-4	5.889	5.183	23540690	18660462	429.798	483.259
20)	L4 AR-1242-5	6.625	5.705	7025603	22030008	113.539	443.279 #
21)	L5 AR-1248-1	5.704	4.906	37437171	26184152	630.408	648.721
22)	L5 AR-1248-2	5.976	5.140	22294618	15459886	266.438	280.423
23)	L5 AR-1248-3	6.182	5.183	27178934	18660462	281.621	331.343
24)	L5 AR-1248-4	6.585	5.355	8293154	19673531	75.610	283.488 #
25)	L5 AR-1248-5	6.625	5.746	7025603	4660797	67.398	65.307
26)	L6 AR-1254-1	6.557	5.705	27467295	22030008	245.519	201.548
27)	L6 AR-1254-2	6.773	5.851	24667004	16831361	139.423	176.087 #
28)	L6 AR-1254-3	7.144	6.267	14393036	34821715	74.267	215.360 #
29)	L6 AR-1254-4	7.428	6.483	10162312	4338865	71.596	41.921 #
30)	L6 AR-1254-5	7.847	6.899	73469439	58492738	488.099	412.261
31)	L7 AR-1260-1	7.304	6.383	51204607	39821113	368.870	371.403
32)	L7 AR-1260-2	7.560	6.571	61369600	48395193	358.963	360.356
33)	L7 AR-1260-3	7.919	6.725	35970940	44738304	337.521	364.423
34)	L7 AR-1260-4	8.149	7.194	47108584	30751280	355.680	356.536
35)	L7 AR-1260-5	8.476	7.435	90567823	75517215	333.798	343.541
36)	L8 AR-1262-1	7.919	6.934	35970940	33796881	190.084	227.139
37)	L8 AR-1262-2	8.476	7.435	90567823	75517215	257.812	274.279
38)	L8 AR-1262-3	8.813	7.715	56023806	14346099	243.822	132.666 #
39)	L8 AR-1262-4	8.866	7.781	30525006	53869805	179.093	268.952 #
40)	L8 AR-1262-5	9.556	8.283	21979425	14811392	180.231	162.659
41)	L9 AR-1268-1	8.813	7.715	56023806	14346099	130.014	43.078 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.866	7.781	30525006	53869805	78.639	180.371 #
44) L9	AR-1268-4	9.556	8.283	21979425	14811392	159.139	139.259
45) L9	AR-1268-5	9.976	8.581	5922353	3951525	5.373	4.967

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

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