

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ091018\
 Data File : PQ031810.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 10 Sep 2018 20:45
 Operator : SM\SJ
 Sample : AR1248CCC400
 Misc :
 ALS Vial : 5 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 11 03:58:59 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ090718CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Sat Sep 08 03:14:45 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...	4.599	3.880	30059745	24164345	20.383	23.313
2)	SA Decachlor...	10.452	8.957	74114852	72342230	34.630	36.259
Target Compounds							
3)	L1 AR-1016-1	5.311	4.562	7869030	6779642	205.597	222.195
4)	L1 AR-1016-2	5.508	4.977	6746795	13458536	174.330	286.390 #
5)	L1 AR-1016-3	5.775	4.997	14681564	14045784	269.068	212.892
6)	L1 AR-1016-4	5.862	5.054	9041637	8505872	173.954	188.993
7)	L1 AR-1016-5	6.255	5.431	23860637	23229884	537.404	576.609
8)	L2 AR-1221-1	0.000	4.057	0	309954	N.D.	18.559 #
9)	L2 AR-1221-2	4.905	4.186	898704	506069	61.140	45.362 #
10)	L2 AR-1221-3	4.974	4.260	1763147	1423190	34.772	37.316
11)	L3 AR-1232-1	5.704	4.755	808064	5328939	191.354	420.185 #
12)	L3 AR-1232-2	5.961	4.871	9924361	1330552	516.588	350.940 #
13)	L3 AR-1232-3	6.133	5.257	7028865	18814949	1249.791	1073.076
14)	L3 AR-1232-4	6.466	5.581	5883044	19999151	838.071	1015.805
15)	L3 AR-1232-5	7.347	6.162	6503331	6439999	1372.768	1283.690
16)	L4 AR-1242-1	5.342	4.582	3726330	2402598	192.111	167.485
17)	L4 AR-1242-2	6.095	5.176	18769011	8868240	570.648	302.533 #
18)	L4 AR-1242-3	6.297	5.289	8139312	6260438	493.829	603.322
19)	L4 AR-1242-4	6.341	5.655	7110339	5534262	611.142	600.631
20)	L4 AR-1242-5	6.397	6.046	21007267	17279437	485.812	687.696 #
21)	L5 AR-1248-1	6.049	5.214	20873325	18118028	417.533	449.773
22)	L5 AR-1248-2	6.632	5.783	21751445	35338161	411.516	429.316
23)	L5 AR-1248-3	6.659	5.825	28848966	24515850	410.337	428.145
24)	L5 AR-1248-4	6.698	6.001	27427686	20561030	410.428	402.437
25)	L5 AR-1248-5	6.899	6.337	18757861	16812886	410.585	395.493
26)	L6 AR-1254-1	6.857	5.930	29378776	10020519	232.110	118.811 #
27)	L6 AR-1254-2	7.134	6.248	10748558	10122091	138.132	139.111
28)	L6 AR-1254-3	7.220	6.564	16936875	11797738	118.679	120.135
29)	L6 AR-1254-4	7.505	6.882	11489763	10825612	108.174	149.308 #
30)	L6 AR-1254-5	7.782	6.983	10938003	3048151	134.992	21.111 #
31)	L7 AR-1260-1	7.384	6.459	2326478	3110656	22.194	31.751 #
32)	L7 AR-1260-2	7.635	6.652	3308058	1887304	26.425	15.429 #
33)	L7 AR-1260-3	7.925	6.809	3253395	2123551	21.727	18.523
34)	L7 AR-1260-4	8.222	7.279	1938917	619616	17.791	6.251 #
35)	L7 AR-1260-5	8.562	7.520	1572634	1524787	7.180	6.162
36)	L8 AR-1262-1	7.276	6.337	907869	16812886	11.615	243.386 #
37)	L8 AR-1262-2	8.058	7.055	169138	647361	2.492	9.426 #
38)	L8 AR-1262-3	8.272	7.378	25392	574272	0.325	7.155 #
39)	L8 AR-1262-4	0.000	7.805	0	626966	N.D.	4.594 #
40)	L8 AR-1262-5	9.670	8.378	281711	418102	2.592	3.779 #
41)	L9 AR-1268-1	7.994	7.014	891376	1034377	12.627	14.984

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.272	7.868	25392	983207	0.280	2.702 #
43) L9	AR-1268-3	8.910	8.076	1073930	335927	2.811	1.097 #
44) L9	AR-1268-4	9.215	0.000	463195	0	1.578	N.D. #
45) L9	AR-1268-5	10.100	8.684	1132511	693982	1.187	0.717 #

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

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