

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ092718\
 Data File : PQ032281.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 27 Sep 2018 16:36
 Operator : SM\SJ
 Sample : J4900-17MS
 Misc :
 ALS Vial : 22 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 28 00:49:00 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ092618CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu Sep 27 08:45:59 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...	4.601	3.879	25153656	18364861	16.357	15.915
2)	SA Decachlor...	10.452	8.950	89471114	80487740	38.688	40.223
Target Compounds							
3)	L1 AR-1016-1	5.777	4.975	22554606	19499730	370.255	379.197
4)	L1 AR-1016-2	5.799	4.994	34456887	28131149	375.473	383.409
5)	L1 AR-1016-3	5.862	5.173	21650879	14735179	378.542	411.517
6)	L1 AR-1016-4	5.962	5.211	17767195	11941677	379.647	367.978
7)	L1 AR-1016-5	6.256	5.428	19089130	16625127	380.624	381.372
8)	L2 AR-1221-1	4.807	4.093	1267025	1187789	87.205	101.867
9)	L2 AR-1221-2	4.898	4.183	2025530	1614380	190.606	200.254
10)	L2 AR-1221-3	4.976	4.259	9619557	7786730	246.878	254.765
11)	L3 AR-1232-1	4.976	4.259	9619557	7786730	388.597	397.823
12)	L3 AR-1232-2	5.509	4.994	15363650	28131149	1038.033	1144.931
13)	L3 AR-1232-3	5.799	5.173	34456887	14735179	1123.010	1268.528
14)	L3 AR-1232-4	5.962	5.254	17767195	15176695	1154.786	1272.518
15)	L3 AR-1232-5	6.050	5.428	16123847	16625127	1455.206	1201.083
16)	L4 AR-1242-1	5.777	4.975	22554606	19499730	457.163	464.185
17)	L4 AR-1242-2	5.799	4.994	34456887	28131149	453.466	474.012
18)	L4 AR-1242-3	5.862	5.173	21650879	14735179	455.345	475.982
19)	L4 AR-1242-4	5.962	5.254	17767195	15176695	459.764	452.243
20)	L4 AR-1242-5	6.700	5.781	3006853	13946293	63.031	298.499 #
21)	L5 AR-1248-1	5.777	4.975	22554606	19499730	510.106	514.807
22)	L5 AR-1248-2	6.050	5.211	16123847	11941677	240.914	225.940
23)	L5 AR-1248-3	6.256	5.254	19089130	15176695	240.922	275.965
24)	L5 AR-1248-4	6.659	5.428	2674353	16625127	28.551	238.695 #
25)	L5 AR-1248-5	6.700	5.822	3006853	1997656	33.525	26.877
26)	L6 AR-1254-1	6.634	5.781	16171671	13946293	168.390	122.370 #
27)	L6 AR-1254-2	6.850	5.926	17751100	14215327	114.191	138.677
28)	L6 AR-1254-3	7.220	6.347	10091915	33160448	57.247	179.405 #
29)	L6 AR-1254-4	7.505	6.561	6530043	2926659	49.794	24.541 #
30)	L6 AR-1254-5	7.925	6.979	67210547	61097488	451.757	363.074
31)	L7 AR-1260-1	7.382	6.463	44021690	40142685	372.123	367.690
32)	L7 AR-1260-2	7.638	6.648	52508785	49672562	364.956	366.702
33)	L7 AR-1260-3	7.999	6.805	33464190	47525685	320.381	377.027
34)	L7 AR-1260-4	8.231	7.277	43056669	34897247	343.910	328.035
35)	L7 AR-1260-5	8.564	7.516	85952955	90039925	332.643	338.879
36)	L8 AR-1262-1	7.999	7.015	33464190	35858182	209.712	229.222
37)	L8 AR-1262-2	8.564	7.516	85952955	90039925	289.357	296.129
38)	L8 AR-1262-3	8.906	7.800	54617149	15690093	276.231	136.433 #
39)	L8 AR-1262-4	8.962	7.864	29008637	64610128	198.518	294.296 #
40)	L8 AR-1262-5	9.668	8.372	19812840	19556178	190.496	193.443
41)	L9 AR-1268-1	8.906	7.800	54617149	15690093	119.370	34.706 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.962	7.864	29008637	64610128	70.094	159.320 #
43) L9	AR-1268-3	9.221	8.072	2182325	2139991	6.166	6.359
44) L9	AR-1268-4	9.668	8.372	19812840	19556178	129.791	132.557
45) L9	AR-1268-5	10.101	8.679	7096142	6300408	6.274	5.937

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

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