

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ090218\
 Data File : PQ031608.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 31 Aug 2018 16:09
 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 01 02:05:51 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...	4.604	3.884	35971507	29356997	17.233	17.521
2)	SA Decachlor...	10.464	8.967	87766590	85194082	32.160	36.699
Target Compounds							
3)	L1 AR-1016-1	5.317	4.568	9770783	8632480	179.643	196.267
4)	L1 AR-1016-2	5.514	4.983	8099470	16230095	147.162	249.003 #
5)	L1 AR-1016-3	5.782	5.003	17918055	17075021	228.040	183.903
6)	L1 AR-1016-4	5.867	5.060	11081197	10897796	156.217	174.424
7)	L1 AR-1016-5	6.262	5.438	30315229	27913562	475.291	509.780
8)	L2 AR-1221-1	4.813	0.000	163643	0	8.135	N.D. #
9)	L2 AR-1221-2	4.913	4.190	608305	442657	42.038	43.572
10)	L2 AR-1221-3	4.980	4.265	2012946	1688241	34.728	40.537
11)	L3 AR-1232-1	5.805	4.762	21821203	7214876	486.058	397.005
12)	L3 AR-1232-2	5.967	4.877	11966273	1290531	538.574	261.301 #
13)	L3 AR-1232-3	6.139	5.263	8662229	22644634	1238.735	1342.357
14)	L3 AR-1232-4	6.472	5.588	7097811	24592576	1067.457	1123.987
15)	L3 AR-1232-5	7.353	6.168	8019829	7678673	1652.824	2608.912 #
16)	L4 AR-1242-1	5.348	4.588	3991944	2922255	166.718	156.672
17)	L4 AR-1242-2	6.101	5.183	23276816	10576216	557.617	272.229 #
18)	L4 AR-1242-3	6.303	5.296	10623154	7617357	501.527	609.606
19)	L4 AR-1242-4	6.348	5.661	9155619	6399689	586.054	581.602
20)	L4 AR-1242-5	6.403	6.053	25614941	21599182	473.853	754.017 #
21)	L5 AR-1248-1	6.055	5.220	25731791	21927071	339.112	351.570
22)	L5 AR-1248-2	6.638	5.789	26426907	42689487	328.503	357.837
23)	L5 AR-1248-3	6.666	5.832	35629811	29471870	334.504	361.786
24)	L5 AR-1248-4	6.705	6.008	33478538	25615989	330.729	356.987
25)	L5 AR-1248-5	6.904	6.345	22974436	20427530	331.628	352.796
26)	L6 AR-1254-1	6.863	5.937	36401345	12263405	195.228	100.788 #
27)	L6 AR-1254-2	7.140	6.255	13099083	13224413	112.129	127.707
28)	L6 AR-1254-3	7.227	6.572	20404714	14605786	97.559	110.218
29)	L6 AR-1254-4	7.512	6.890	13848628	13649385	90.643	145.699 #
30)	L6 AR-1254-5	7.789	6.991	13954717	4834636	119.766	25.444 #
31)	L7 AR-1260-1	7.390	6.467	2668702	3662371	18.069	28.070 #
32)	L7 AR-1260-2	7.642	6.659	4573250	2110794	25.486	13.231 #
33)	L7 AR-1260-3	7.932	6.817	4337145	2716945	19.993	18.022
34)	L7 AR-1260-4	8.229	7.289	2077560	601950	13.125	4.801 #
35)	L7 AR-1260-5	8.570	7.527	1572993	1750834	4.895	5.792
36)	L8 AR-1262-1	7.282	6.345	1046613	20427530	12.912	273.066 #
37)	L8 AR-1262-2	8.064	0.000	350312	0	4.315	N.D. #
38)	L8 AR-1262-3	8.323	7.330	542135	1338238	5.996	17.675 #
39)	L8 AR-1262-4	8.968	7.877	784544	1100652	4.310	7.822 #
40)	L8 AR-1262-5	9.674	0.000	307115	0	2.384	N.D. #
41)	L9 AR-1268-1	7.999	6.991	797367	4834636	8.805	58.492 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42)	L9 AR-1268-2	8.229	7.877	2077560	1100652	17.527	2.567 #
43)	L9 AR-1268-3	8.914	0.000	1191563	0	2.325	N.D. #
44)	L9 AR-1268-4	9.230	0.000	211976	0	0.537	N.D. #
45)	L9 AR-1268-5	10.111	0.000	1799360	0	1.507	N.D. #

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

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