

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ092818\
 Data File : PQ032400.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 29 Sep 2018 07:30
 Operator : SM\SJ
 Sample : J5123-11
 Misc :
 ALS Vial : 72 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Oct 01 03:55:47 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...	4.595	3.874	22417369	17760038	14.578	15.391
2)	SA Decachlor...	10.446	8.944	64617194	55861459	27.941	27.916
Target Compounds							
3)	L1 AR-1016-1	5.772	4.970	22773353	18786933	373.846	365.336
4)	L1 AR-1016-2	5.795	4.990	35451169	26714877	386.308	364.106
5)	L1 AR-1016-3	5.858	5.169	20134812	15451450	352.035	431.521
6)	L1 AR-1016-4	5.957	5.206	18663621	32927106	398.802	1014.636 #
7)	L1 AR-1016-5	6.252	5.424	29496130	25123139	588.132	576.312
8)	L2 AR-1221-1	4.801	4.056	746282	341735	51.364	29.308 #
9)	L2 AR-1221-2	4.897	0.000	3031511	0	285.271	N.D. #
10)	L2 AR-1221-3	4.970	4.253	4574517	3429317	117.401	112.200
11)	L3 AR-1232-1	4.970	4.253	4574517	3429317	184.795	175.203
12)	L3 AR-1232-2	5.504	4.990	12871600	26714877	869.660	1087.289 #
13)	L3 AR-1232-3	5.795	5.169	35451169	15451450	1155.415	1330.191
14)	L3 AR-1232-4	5.957	5.249	18663621	18992842	1213.049	1592.490 #
15)	L3 AR-1232-5	6.044	5.424	41764227	25123139	3769.296	1815.022 #
16)	L4 AR-1242-1	5.772	4.970	22773353	18786933	461.597	447.217
17)	L4 AR-1242-2	5.795	4.990	35451169	26714877	466.551	450.148
18)	L4 AR-1242-3	5.858	5.169	20134812	15451450	423.460	499.120
19)	L4 AR-1242-4	5.957	5.249	18663621	18992842	482.961	565.958
20)	L4 AR-1242-5	6.696	5.776	20505139	293.7E6	429.835	6286.714 #
21)	L5 AR-1248-1	5.772	4.970	22773353	18786933	515.053	495.989
22)	L5 AR-1248-2	6.044	5.206	41764227	32927106	624.020	622.991
23)	L5 AR-1248-3	6.252	5.249	29496130	18992842	372.268	345.355
24)	L5 AR-1248-4	6.630	5.424	363.8E6	25123139	3883.383	360.705 #
25)	L5 AR-1248-5	6.696	5.817	20505139	13405067	228.624	180.357
26)	L6 AR-1254-1	6.630	5.776	363.8E6	293.7E6	3787.664	2577.250 #
27)	L6 AR-1254-2	6.845	5.922	431.2E6	335.2E6	2773.759	3269.729
28)	L6 AR-1254-3	7.216	6.341	278.7E6	882.4E6	1580.928	4774.216 #
29)	L6 AR-1254-4	7.501	6.556	181.0E6	97150578	1380.560	814.632 #
30)	L6 AR-1254-5	7.920	6.974	1933.0E6	1678.2E6	12992.668	9972.630
31)	L7 AR-1260-1	7.379	6.458	1209.5E6	1048.8E6	10224.017	9606.241
32)	L7 AR-1260-2	7.634	6.644	1422.8E6	1272.2E6	9888.942	9391.881
33)	L7 AR-1260-3	7.994	6.801	896.9E6	1272.9E6	8586.541	10098.155
34)	L7 AR-1260-4	8.227	7.272	1238.4E6	971.3E6	9891.941	9130.015
35)	L7 AR-1260-5	8.559	7.512	2477.1E6	2462.6E6	9586.387	9268.383
36)	L8 AR-1262-1	7.994	7.010	896.9E6	924.3E6	5620.493	5908.470
37)	L8 AR-1262-2	8.559	7.512	2477.1E6	2462.6E6	8338.930	8099.156
38)	L8 AR-1262-3	8.902	7.795	1595.6E6	369.5E6	8069.849	3213.164 #
39)	L8 AR-1262-4	8.957	7.861	768.9E6	1823.5E6	5262.131	8305.896 #
40)	L8 AR-1262-5	9.662	8.366	551.5E6	520.0E6	5302.315	5143.490
41)	L9 AR-1268-1	8.902	7.795	1595.6E6	369.5E6	3487.274	817.361 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.957	7.861	768.9E6	1823.5E6	1857.993	4496.483 #
43) L9	AR-1268-3	9.216	8.068	9661641	10207292	27.298	30.332
44) L9	AR-1268-4	9.662	8.366	551.5E6	520.0E6	3612.624	3524.586
45) L9	AR-1268-5	10.094	8.673	87532802	78738711	77.388	74.200

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

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