

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ092818\
 Data File : PQ032393.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 29 Sep 2018 05:48
 Operator : SM\SJ
 Sample : J5123-04
 Misc :
 ALS Vial : 65 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Oct 01 03:54:41 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...	4.596	3.876	16447578	11418962	10.696	9.896
2)	SA Decachlor...	10.446	8.945	61078438	52315656	26.411	26.144
Target Compounds							
3)	L1 AR-1016-1	5.774	4.972	149.6E6	121.5E6	2455.676	2362.805
4)	L1 AR-1016-2	5.796	4.991	236.0E6	178.7E6	2571.766	2435.551
5)	L1 AR-1016-3	5.859	5.170	129.8E6	95464635	2269.829	2666.091
6)	L1 AR-1016-4	5.959	5.208	117.8E6	276.3E6	2516.957	8513.580 #
7)	L1 AR-1016-5	6.252	5.425	221.6E6	183.2E6	4419.174	4201.806
8)	L2 AR-1221-1	4.804	4.090	3247233	2603613	223.497	223.292
9)	L2 AR-1221-2	4.895	4.178	6769881	2293771	637.058	284.529 #
10)	L2 AR-1221-3	4.971	4.255	26055207	19521161	668.685	638.691
11)	L3 AR-1232-1	4.971	4.255	26055207	19521161	1052.540	997.334
12)	L3 AR-1232-2	5.505	4.991	76325919	178.7E6	5156.900	7273.014 #
13)	L3 AR-1232-3	5.796	5.170	236.0E6	95464635	7691.941	8218.399
14)	L3 AR-1232-4	5.959	5.251	117.8E6	131.0E6	7655.919	10984.778 #
15)	L3 AR-1232-5	6.046	5.425	351.8E6	183.2E6	31751.001	13233.051 #
16)	L4 AR-1242-1	5.774	4.972	149.6E6	121.5E6	3032.085	2892.372
17)	L4 AR-1242-2	5.796	4.991	236.0E6	178.7E6	3105.969	3011.099
18)	L4 AR-1242-3	5.859	5.170	129.8E6	95464635	2730.361	3083.741
19)	L4 AR-1242-4	5.959	5.251	117.8E6	131.0E6	3048.114	3903.900 #
20)	L4 AR-1242-5	6.697	5.778	179.3E6	2918.1E6	3758.568	62456.372 #
21)	L5 AR-1248-1	5.774	4.972	149.6E6	121.5E6	3383.223	3207.801
22)	L5 AR-1248-2	6.046	5.208	351.8E6	276.3E6	5256.490	5227.378
23)	L5 AR-1248-3	6.252	5.251	221.6E6	131.0E6	2797.189	2382.213
24)	L5 AR-1248-4	6.631	5.425	3677.7E6	183.2E6	39262.422	2629.845 #
25)	L5 AR-1248-5	6.697	5.818	179.3E6	102.3E6	1999.142	1376.061 #
26)	L6 AR-1254-1	6.631	5.778	3677.7E6	2918.1E6	38294.660	25604.106 #
27)	L6 AR-1254-2	6.847	5.924	4738.8E6	3678.1E6	30483.899	35881.578
28)	L6 AR-1254-3	7.217	6.343	3278.7E6	9130.9E6	18598.661	49399.958 #
29)	L6 AR-1254-4	7.502	6.558	2335.5E6	1237.0E6	17808.908	10372.615 #
30)	L6 AR-1254-5	7.922	6.977	16559.2E6	13993.9E6	111303.226	83159.252 #
31)	L7 AR-1260-1	7.381	6.460	11455.2E6	9743.8E6	96832.485	89249.108
32)	L7 AR-1260-2	7.635	6.646	12054.7E6	10434.4E6	83784.599	77030.736
33)	L7 AR-1260-3	7.995	6.802	8860.4E6	11267.8E6	84827.726	89388.823
34)	L7 AR-1260-4	8.228	7.274	12290.9E6	9178.9E6	98172.278	86281.776
35)	L7 AR-1260-5	8.560	7.514	19016.0E6	18038.5E6	73592.862	67890.717
36)	L8 AR-1262-1	7.995	7.012	8860.4E6	8481.7E6	55525.696	54218.976
37)	L8 AR-1262-2	8.560	7.514	19016.0E6	18038.5E6	64016.379	59326.158
38)	L8 AR-1262-3	8.903	7.797	16143.9E6	4408.9E6	81649.336	38337.624 #
39)	L8 AR-1262-4	8.958	7.862	9649.3E6	14753.5E6	66034.121	67201.618
40)	L8 AR-1262-5	9.664	8.368	6741.1E6	5860.8E6	64814.575	57973.346
41)	L9 AR-1268-1	8.903	7.797	16143.9E6	4408.9E6	35283.633	9752.282 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.958	7.862	9649.3E6	14753.5E6	23315.831	36380.290 #
43) L9	AR-1268-3	9.217	8.069	145.6E6	131.5E6	411.352	390.873
44) L9	AR-1268-4	9.664	8.368	6741.1E6	5860.8E6	44160.093	39726.343
45) L9	AR-1268-5	10.094	8.675	1197.3E6	1082.5E6	1058.505	1020.143

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

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