

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ090718\
 Data File : PQ031752.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 08 Sep 2018 01:51
 Operator : SM\SJ
 Sample : J4688-20MSD
 Misc :
 ALS Vial : 42 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 08 03:25:21 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...	4.602	3.880	34741298	28270147	23.558	27.274
2)	SA Decachlor...	10.460	8.960	54685085	51581097	25.552	25.853
Target Compounds							
3)	L1 AR-1016-1	5.314	4.562	18477506	13891599	482.769	455.281
4)	L1 AR-1016-2	5.511	4.978	19553272	22826527	505.236	485.735
5)	L1 AR-1016-3	5.779	4.998	24165414	30365723	442.878	460.253
6)	L1 AR-1016-4	5.864	5.055	20311040	20605490	390.768	457.836
7)	L1 AR-1016-5	6.259	5.433	18147185	14705585	408.722	365.020
8)	L2 AR-1221-1	4.804	4.092	1076540	2405289	57.388	144.019 #
9)	L2 AR-1221-2	4.899	4.183	2149624	2036074	146.242	182.507
10)	L2 AR-1221-3	4.977	4.261	12125563	9847346	239.135	258.199
11)	L3 AR-1232-1	5.706	4.758	3278068	14334762	776.266	1130.292 #
12)	L3 AR-1232-2	5.965	4.873	16757291	5483363	872.259	1446.266 #
13)	L3 AR-1232-3	6.136	5.259	5751074	15019870	1022.589	856.630
14)	L3 AR-1232-4	6.469	5.583	4263916	12601402	607.418	640.055
15)	L3 AR-1232-5	7.334	6.141	4772309	126470	1007.372	25.209 #
16)	L4 AR-1242-1	5.345	4.586	11199736	12500912	577.403	871.438 #
17)	L4 AR-1242-2	6.099	5.178	14080074	16690493	428.087	569.382 #
18)	L4 AR-1242-3	6.300	5.291	7518250	6703823	456.148	646.052 #
19)	L4 AR-1242-4	6.344	5.658	5052060	3011472	434.230	326.834
20)	L4 AR-1242-5	6.400	6.029	16168772	4599105	373.917	183.037 #
21)	L5 AR-1248-1	6.053	5.216	13065360	14763480	261.349	366.497 #
22)	L5 AR-1248-2	6.637	5.787	22520929	22839553	426.074	277.473 #
23)	L5 AR-1248-3	6.637	5.828	22520929	4209454	320.329	73.514 #
24)	L5 AR-1248-4	6.703	5.986	4156438	9430244	62.197	184.576 #
25)	L5 AR-1248-5	6.904	6.346	4829273	56768891	105.706	1335.386 #
26)	L6 AR-1254-1	6.853	5.932	28477477	20960160	224.989	248.521
27)	L6 AR-1254-2	7.120	6.250	85200022	8402083	1094.921	115.472 #
28)	L6 AR-1254-3	7.225	6.567	23939360	12128768	167.747	123.506 #
29)	L6 AR-1254-4	7.508	6.887	15046103	12609589	141.656	173.913
30)	L6 AR-1254-5	7.773	6.986	41525846	122.6E6	512.493	848.825 #
31)	L7 AR-1260-1	7.385	6.469	54542441	49508015	520.320	505.331
32)	L7 AR-1260-2	7.640	6.655	96412857	77698015	770.142	635.174
33)	L7 AR-1260-3	7.929	6.813	137.6E6	61666947	919.179	537.906 #
34)	L7 AR-1260-4	8.233	7.285	62042620	46795480	569.289	472.096
35)	L7 AR-1260-5	8.567	7.523	114.6E6	133.6E6	523.235	539.747
36)	L8 AR-1262-1	7.281	6.346	28164603	56768891	360.332	821.796 #
37)	L8 AR-1262-2	8.059	7.077	30013232	28938242	442.239	421.367
38)	L8 AR-1262-3	8.320	7.382	23534424	30230502	301.478	376.670
39)	L8 AR-1262-4	8.965	7.808	36592305	22597324	248.039	165.593 #
40)	L8 AR-1262-5	9.672	8.380	24521484	24806022	225.582	224.195
41)	L9 AR-1268-1	8.001	7.022	48118032	50609555	681.604	733.124

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.233	7.872	62042620	77249965	684.194	212.260 #
43) L9	AR-1268-3	8.909	8.073	76754966	4275958	200.873	13.959 #
45) L9	AR-1268-5	10.106	8.688	8637792	8257450	9.052	8.529

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

