

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ090718\
 Data File : PQ031737.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 07 Sep 2018 22:02
 Operator : SM\SJ
 Sample : J4688-05
 Misc :
 ALS Vial : 27 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 08 03:22:05 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...	4.601	3.878	33642679	25903301	22.813	24.991
2)	SA Decachlor...	10.460	8.960	85559165	83118050	39.978	41.660
Target Compounds							
3)	L1 AR-1016-1	5.314	4.564	817243	531384	21.352	17.416
4)	L1 AR-1016-2	5.513	4.977	461305	2209510	11.920	47.017 #
5)	L1 AR-1016-3	5.778	4.977	1719590	2209510	31.515	33.489
6)	L1 AR-1016-4	5.864	5.028	604812	840779	11.636	18.681 #
7)	L1 AR-1016-5	6.258	5.432	22640851	20285911	509.931	503.534
9)	L2 AR-1221-2	4.911	4.182	397975	399351	27.075	35.797 #
10)	L2 AR-1221-3	4.974	4.319	377704	1843981	7.449	48.350 #
11)	L3 AR-1232-1	5.704	0.000	475722	0	112.654	N.D. #
12)	L3 AR-1232-2	5.962	0.000	791542	0	41.202	N.D. #
13)	L3 AR-1232-3	6.136	5.257	1833165	11045730	325.952	629.973 #
14)	L3 AR-1232-4	6.465	5.582	5298897	8720262	754.857	442.923 #
15)	L3 AR-1232-5	7.352	6.163	20781619	30631757	4386.729	6105.854 #
16)	L4 AR-1242-1	5.345	4.564	901781	531384	46.491	37.043
17)	L4 AR-1242-2	6.097	5.181	11674281	1100878	354.942	37.556 #
18)	L4 AR-1242-3	6.300	5.289	2132763	2245764	129.399	216.426 #
19)	L4 AR-1242-4	6.344	5.655	1906665	2030145	163.880	220.331 #
20)	L4 AR-1242-5	6.402	6.029	11325434	30932205	261.911	1231.055 #
21)	L5 AR-1248-1	6.052	5.215	36991805	33099051	739.953	821.670
22)	L5 AR-1248-2	6.636	5.786	73928719	92222367	1398.659	1120.390
23)	L5 AR-1248-3	6.663	5.827	36125878	11821106	513.841	206.444 #
24)	L5 AR-1248-4	6.705	5.985	23119753	38934004	345.964	762.048 #
25)	L5 AR-1248-5	6.905	6.339	38741901	139.7E6	848.009	3285.497 #
26)	L6 AR-1254-1	6.854	5.931	115.5E6	80944094	912.456	959.738
27)	L6 AR-1254-2	7.137	6.249	70059530	67019822	900.348	921.071
28)	L6 AR-1254-3	7.223	6.566	126.5E6	89000609	886.359	906.282
29)	L6 AR-1254-4	7.509	6.884	93960789	62731362	884.621	865.200
30)	L6 AR-1254-5	7.784	6.986	73731767	130.1E6	909.964	901.155
31)	L7 AR-1260-1	7.386	6.469	50025213	66285261	477.227	676.577 #
32)	L7 AR-1260-2	7.641	6.653	58322531	54512124	465.878	445.632
33)	L7 AR-1260-3	7.929	6.811	109.2E6	57830804	728.977	504.444 #
34)	L7 AR-1260-4	8.226	7.284	40803482	7622526	374.403	76.900 #
35)	L7 AR-1260-5	8.566	7.521	20792846	17372227	94.930	70.204 #
36)	L8 AR-1262-1	7.280	6.339	11625285	139.7E6	148.731	2021.894 #
37)	L8 AR-1262-2	8.059	7.057	4426245	12543536	65.220	182.645 #
38)	L8 AR-1262-3	8.319	7.382	4032406	4742733	51.656	59.094
39)	L8 AR-1262-4	8.962	7.793	3388158	2840639	22.966	20.816
40)	L8 AR-1262-5	9.670	8.379	1241956	942500	11.425	8.518 #
41)	L9 AR-1268-1	7.992	7.057	13764843	12543536	194.982	181.704
42)	L9 AR-1268-2	8.226	7.871	40803482	17326494	449.973	47.608 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
43) L9	AR-1268-3	8.911	8.079	13111279	749941	34.313	2.448 #
44) L9	AR-1268-4	9.227	8.174	968149	505704	3.298	6.281 #
45) L9	AR-1268-5	10.104	8.688	1191100	838949	1.248	0.867 #

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

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