

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ090718\
 Data File : PQ031766.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 08 Sep 2018 05:21
 Operator : SM\SJ
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 59 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 08 05:51:50 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...	4.598	3.880	30586856	22356213	20.741	21.569
2)	SA Decachlor...	10.450	8.956	81807879	79212879	38.225	39.703
Target Compounds							
3)	L1 AR-1016-1	5.310	4.562	16336217	13010722	426.823	426.411
4)	L1 AR-1016-2	5.507	4.977	16521125	20880996	426.889	444.335
5)	L1 AR-1016-3	5.774	4.997	23475763	29088370	430.238	440.892
6)	L1 AR-1016-4	5.860	5.054	21474277	19439140	413.148	431.921
7)	L1 AR-1016-5	6.255	5.431	18699665	17143692	421.165	425.538
8)	L2 AR-1221-1	4.804	4.095	1855064	1368737	98.890	81.955
9)	L2 AR-1221-2	4.895	4.183	2354596	1933277	160.186	173.293
10)	L2 AR-1221-3	4.973	4.260	10740074	8173242	211.811	214.304
11)	L3 AR-1232-1	5.703	4.757	3219074	13059103	762.295	1029.706 #
12)	L3 AR-1232-2	5.960	4.871	18018375	3436025	937.901	906.270
13)	L3 AR-1232-3	6.131	5.257	6205986	15308851	1103.476	873.112
14)	L3 AR-1232-4	6.465	5.581	5435653	18497453	774.338	939.530
15)	L3 AR-1232-5	7.327	6.159	4795103	552473	1012.184	110.125 #
16)	L4 AR-1242-1	5.340	4.582	9790468	7394999	504.748	515.505
17)	L4 AR-1242-2	6.093	5.175	16608310	15236396	504.955	519.777
18)	L4 AR-1242-3	6.296	5.289	8060507	5295402	489.047	510.321
19)	L4 AR-1242-4	6.340	5.655	6081902	4202240	522.746	456.067
20)	L4 AR-1242-5	6.396	6.027	20521017	1753428	474.567	69.784 #
21)	L5 AR-1248-1	6.048	5.214	15626648	11921124	312.582	295.937
22)	L5 AR-1248-2	6.631	5.784	18240344	18195558	345.090	221.054 #
23)	L5 AR-1248-3	6.657	5.825	6855100	4196963	97.504	73.296
24)	L5 AR-1248-4	6.698	6.003	5894087	882122	88.199	17.266 #
25)	L5 AR-1248-5	6.896	6.351	1496070	32481487	32.747	764.069 #
26)	L6 AR-1254-1	6.849	5.930	16764234	13646391	132.448	161.803
27)	L6 AR-1254-2	7.133	6.248	2858282	2857174	36.732	39.267
28)	L6 AR-1254-3	7.219	6.564	8236630	2440242	57.715	24.849 #
29)	L6 AR-1254-4	7.504	6.891	5420033	4463744	51.028	61.565
30)	L6 AR-1254-5	7.800	6.983	4697946	59423819	57.980	411.556 #
31)	L7 AR-1260-1	7.381	6.467	41002975	41065053	391.157	419.153
32)	L7 AR-1260-2	7.637	6.653	50281031	51608201	401.643	421.892
33)	L7 AR-1260-3	7.923	6.809	60537396	48422164	404.292	422.375
34)	L7 AR-1260-4	8.229	7.282	44100832	41158606	404.659	415.228
35)	L7 AR-1260-5	8.562	7.521	90281232	101.1E6	412.182	408.755
36)	L8 AR-1262-1	7.274	6.351	25774056	32481487	329.748	470.208 #
37)	L8 AR-1262-2	8.056	7.074	19098231	20374806	281.409	296.675
38)	L8 AR-1262-3	8.315	7.380	21366185	22054476	273.703	274.797
39)	L8 AR-1262-4	8.961	7.805	33737876	21665715	228.690	158.766 #
40)	L8 AR-1262-5	9.666	8.377	23594092	23875782	217.051	215.788
41)	L9 AR-1268-1	7.996	7.020	36655722	41916124	519.237	607.192

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.229	7.870	44100832	72473341	486.335	199.135 #
43) L9	AR-1268-3	8.905	8.077	57608855	1318229	150.766	4.303 #
44) L9	AR-1268-4	9.219	8.172	1324049	932355	4.510	11.581 #
45) L9	AR-1268-5	10.098	8.685	6366095	6267293	6.671	6.474

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

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