

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ060319\
 Data File : PQ040508.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 03 Jun 2019 08:22
 Operator : SM\AJ
 Sample : AR1248CCC400
 Misc :
 ALS Vial : 5 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jun 03 10:54:54 2019
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ052219CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu May 23 04:10:58 2019
 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...	5.589	4.728	72357865	55771207	22.088	25.967
2)	SA Decachlor...	11.884	10.444	307.3E6	186.6E6	43.020	44.878
Target Compounds							
3)	L1 AR-1016-1	7.036	6.170	28699866	23312131	171.555	181.732
4)	L1 AR-1016-2	7.061	6.192	37854423	26782013	143.987	138.758
5)	L1 AR-1016-3	7.132	6.406	22129745	17183751	129.658	159.331
6)	L1 AR-1016-4	7.244	6.460	22556584	35786743	163.189	420.284 #
7)	L1 AR-1016-5	7.622	6.711	17748815	45624926	127.943	396.255 #
8)	L2 AR-1221-1	0.000	5.061	0	117622	N.D.	4.800 #
9)	L2 AR-1221-2	5.983	5.146	1847046	1747203	83.835	107.271 #
10)	L2 AR-1221-3	6.078	5.249	4143177	3090393	46.900	50.823
11)	L3 AR-1232-1	6.078	5.249	4143177	3090393	63.970	67.442
12)	L3 AR-1232-2	6.720	6.192	14651286	26782013	369.538	446.467
13)	L3 AR-1232-3	7.061	6.406	37854423	17183751	468.424	488.621
14)	L3 AR-1232-4	7.244	6.508	22556584	36893109	539.652	1248.571 #
15)	L3 AR-1232-5	7.348	6.711	45805883	45624926	1445.323	1515.558
16)	L4 AR-1242-1	7.036	6.170	28699866	23312131	296.009	315.250
17)	L4 AR-1242-2	7.061	6.192	37854423	26782013	261.935	251.570
18)	L4 AR-1242-3	7.132	6.406	22129745	17183751	237.723	284.856
19)	L4 AR-1242-4	7.244	6.508	22556584	36893109	299.912	619.008 #
20)	L4 AR-1242-5	8.065	7.120	57482879	64514555	663.058	800.544
21)	L5 AR-1248-1	7.061	6.192	37854423	26782013	489.060	464.777
22)	L5 AR-1248-2	7.398	6.460	40145939	35786743	356.434	407.040
23)	L5 AR-1248-3	7.622	6.544	17748815	12843216	128.589	141.940
24)	L5 AR-1248-4	8.065	6.711	57482879	45624926	380.758	413.159
25)	L5 AR-1248-5	8.065	7.200	57482879	7113342	381.798	62.653 #
26)	L6 AR-1254-1	8.024	7.120	57547947	64514555	329.988	336.827
27)	L6 AR-1254-2	8.236	7.287	58109112	18760824	210.119	107.988 #
28)	L6 AR-1254-3	8.625	7.735	35255135	33513082	118.790	115.969
29)	L6 AR-1254-4	8.928	7.985	26485832	23017064	127.441	128.913
30)	L6 AR-1254-5	9.365	8.428	9812614	7074974	34.072	27.462
31)	L7 AR-1260-1	8.796	7.891	8253173	16358812	24.828	59.674 #
32)	L7 AR-1260-2	9.114	8.078	3632884	5721408	8.993	16.540 #
33)	L7 AR-1260-3	9.436	8.241	3590156	5329691	10.883	16.619 #
34)	L7 AR-1260-4	9.673	8.738	4547130	2078775	12.338	7.650 #
35)	L7 AR-1260-5	10.015	8.993	6646312	4875932	8.631	7.254
36)	L8 AR-1262-1	9.498	8.555	2057426	38246	14.800	0.337 #
37)	L8 AR-1262-2	10.015	8.993	6646312	4875932	11.484	9.828
38)	L8 AR-1262-3	10.362	9.281	3230222	986260	7.640	4.691 #
39)	L8 AR-1262-4	10.434	9.351	2683778	3253677	7.106	8.593
40)	L8 AR-1262-5	11.120	9.872	2861065	1552287	12.177	9.574
41)	L9 AR-1268-1	10.362	9.281	3230222	986260	5.362	2.161 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	10.434	9.351	2683778	3253677	4.362	7.442 #
43) L9	AR-1268-3	0.000	9.559	0	539406	N.D.	1.437 #
44) L9	AR-1268-4	11.120	9.872	2861065	1552287	14.027	11.266
45) L9	AR-1268-5	11.545	10.208	5714662	36415	3.093	0.031 #

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

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