

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ082423\
 Data File : PQ063195.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 24 Aug 2023 13:31
 Operator : YP\AJ
 Sample : AR1242CCC500
 Misc :
 ALS Vial : 4 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Aug 24 14:46:16 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ080923.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Fri Aug 11 13:27:22 2023
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 2 µl
 Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
 Signal #1 Info : 30Mx0.32mmx 0.50µ 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...	3.463	2.783	220.3E6	178.3E6	40.995	43.227
2)	SA Decachlor...	8.704	7.596	188.9E6	234.6E6	48.792	54.242
Target Compounds							
3)	L1 AR-1016-1	4.577	3.796	73036500	65516163	375.367	411.105
4)	L1 AR-1016-2	4.577	3.812	73036500	88861152	263.217	415.875 #
5)	L1 AR-1016-3	4.655	3.973	63641284	50941867	372.163	426.089
6)	L1 AR-1016-4	4.748	4.022	54028222	39844783	383.916	410.660
7)	L1 AR-1016-5	5.037	4.219	55319782	54844298	402.052	435.827
8)	L2 AR-1221-1	3.659	2.987	6743966	7798484	99.109	142.121 #
9)	L2 AR-1221-2	3.745	3.063	9122594	7912866	191.204	209.785
10)	L2 AR-1221-3	3.816	3.133	37758450	31105897	244.661	258.518
11)	L3 AR-1232-1	3.816	3.133	37758450	31105897	292.246	319.246
12)	L3 AR-1232-2	4.315	3.812	52117801	88861152	747.272	913.525
13)	L3 AR-1232-3	4.577	3.973	73036500	50941867	597.721	959.408 #
14)	L3 AR-1232-4	4.748	4.059	54028222	46729121	895.412	1018.104
15)	L3 AR-1232-5	4.846	4.219	41777519	54844298	957.180	1011.464
16)	L4 AR-1242-1	4.577	3.796	73036500	65516163	432.738	453.657
17)	L4 AR-1242-2	4.577	3.812	73036500	88861152	302.854	467.744 #
18)	L4 AR-1242-3	4.655	3.973	63641284	50941867	434.466	471.993
19)	L4 AR-1242-4	4.748	4.059	54028222	46729121	436.633	469.031
20)	L4 AR-1242-5	5.470	4.558	62804976	67092696	475.228	496.229
21)	L5 AR-1248-1	4.577	3.796	73036500	65516163	548.527	586.493
22)	L5 AR-1248-2	4.846	4.022	41777519	39844783	239.066	252.316
23)	L5 AR-1248-3	5.037	4.059	55319782	46729121	261.593	306.421
24)	L5 AR-1248-4	5.434	4.219	61049388	54844298	256.229	288.409
25)	L5 AR-1248-5	5.470	4.596	62804976	57855817	270.266	299.137
26)	L6 AR-1254-1	5.406	4.558	49080639	67092696	224.107	250.055
27)	L6 AR-1254-2	5.622	4.706	49492172	15035763	146.147	64.060 #
28)	L6 AR-1254-3	5.981	5.091	21933585	23749072	61.179	62.800
29)	L6 AR-1254-4	6.268	5.318	21384410	17868218	78.927	73.140
30)	L6 AR-1254-5	6.683	5.727	5262289	6143378	19.036	17.800
31)	L7 AR-1260-1	6.151	5.224	4611987	10406331	18.041	41.696 #
32)	L7 AR-1260-2	6.410	5.412	5080072	2513974	16.738	8.163 #
33)	L7 AR-1260-3	6.739	5.550	713517	2837293	3.385	9.156 #
34)	L7 AR-1260-4	6.962	6.025	2029761	497858	8.469	2.030 #
35)	L7 AR-1260-5	7.296	6.264	926310	819586	1.974	1.500
36)	L8 AR-1262-1	6.739	5.850f	713517	71308	2.209	0.499 #
37)	L8 AR-1262-2	7.296	6.025	926310	497858	1.707	1.593
38)	L8 AR-1262-3	7.581	6.548	450667	1200988	1.248	4.764 #
39)	L8 AR-1262-4	7.627	6.617	226746	1489415	0.809	3.186 #
40)	L8 AR-1262-5	8.169f	7.094	662567	-65277	3.525	N.D. #
41)	L9 AR-1268-1	7.581	6.548	450667	1200988	0.697	1.609 #

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42) L9	AR-1268-2	7.627	6.617	226746	1489415	0.378	2.169 #
43) L9	AR-1268-3	7.807	6.815	849558	3596774	1.725	6.128 #
44) L9	AR-1268-4	8.169	7.094	662567	-65277	3.088	N.D. #
45) L9	AR-1268-5	8.463	7.375	683686	3524540	0.444	1.990 #

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

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