

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_P\Data\PP060822\
 Data File : PP048491.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 07 Jun 2022 09:38
 Operator : YP\AJ
 Sample : AR1660CCC500
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_P
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jun 07 13:10:58 2022
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_P\methods\PP060722.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Jun 07 11:09:40 2022
 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...	4.036	3.204	119.5E6	94184336	49.887	49.483
2)	SA Decachlor...	10.388	8.626	95584975	60634597	50.149	49.515
Target Compounds							
3)	L1 AR-1016-1	5.324	4.365	42095254	33925800	489.274	489.698
4)	L1 AR-1016-2	5.348	4.384	60324649	46574896	495.480	491.048
5)	L1 AR-1016-3	5.415	4.570	37615203	26181400	496.278	503.374
6)	L1 AR-1016-4	5.524	4.619	31265564	20353925	497.029	505.662
7)	L1 AR-1016-5	5.848	4.845	30642865	26095750	496.358	511.697
8)	L2 AR-1221-1	4.267	3.436	3832796	3632456	137.772	154.706
9)	L2 AR-1221-2	4.367	3.526	5791613	5240965	284.920	292.320
10)	L2 AR-1221-3	4.450	3.607	21906521	18763757	345.307	358.351
11)	L3 AR-1232-1	4.450	3.607	21906521	18763757	374.523	387.478
12)	L3 AR-1232-2	5.027	4.384	32460543	46574896	1090.613	1041.532
13)	L3 AR-1232-3	5.348	4.570	60324649	26181400	1083.447	1066.473
14)	L3 AR-1232-4	5.524	4.663	31265564	25008423	1093.278	1168.889
15)	L3 AR-1232-5	5.624	4.845	28109189	26095750	1343.903	1090.647
16)	L4 AR-1242-1	5.324	4.365	42095254	33925800	623.530	609.770
17)	L4 AR-1242-2	5.348	4.384	60324649	46574896	620.742	613.465
18)	L4 AR-1242-3	5.415	4.570	37615203	26181400	620.452	620.244
19)	L4 AR-1242-4	5.524	4.663	31265564	25008423	614.649	621.448
20)	L4 AR-1242-5	6.339	5.225	4645574	19578387	86.997	396.385 #
21)	L5 AR-1248-1	5.324	4.365	42095254	33925800	817.336	802.933
22)	L5 AR-1248-2	5.624	4.619	28109189	20353925	373.812	359.808
23)	L5 AR-1248-3	5.848	4.663	30642865	25008423	366.533	418.884
24)	L5 AR-1248-4	6.297	4.845	5391031	26095750	59.323	373.949 #
25)	L5 AR-1248-5	6.339	5.269	4645574	3359295	52.470	49.093
26)	L6 AR-1254-1	6.265	5.225	21718437	19578387	233.533	193.674
27)	L6 AR-1254-2	6.507	5.387	23275683	18013696	167.800	204.580
28)	L6 AR-1254-3	6.915	5.839f	12901523	32849247	90.739	236.311 #
29)	L6 AR-1254-4	7.233	6.072	9349051	4556013	87.732	52.539 #
30)	L6 AR-1254-5	7.699	6.526	74159356	58224731	624.702	474.741
31)	L7 AR-1260-1	7.095	5.964	52280781	43118274	501.755	510.994
32)	L7 AR-1260-2	7.382	6.170	61412544	50596400	504.347	493.964
33)	L7 AR-1260-3	7.780	6.336	45121240	48419083	532.971	499.619
34)	L7 AR-1260-4	8.031	6.851	54966064	37005274	531.267	522.839
35)	L7 AR-1260-5	8.394	7.117	99512657	82985061	508.347	516.745
36)	L8 AR-1262-1	7.780	6.569	45121240	39853259	335.189	353.473
37)	L8 AR-1262-2	8.394	6.851	99512657	37005274	424.823	369.328
38)	L8 AR-1262-3	8.761f	7.427	61702556	18517130	629.298	246.518 #
39)	L8 AR-1262-4	8.820f	7.495	37014256	61021314	590.630	438.196 #
40)	L8 AR-1262-5	9.570	8.038	26812599	20926575	322.040	330.033
41)	L9 AR-1268-1	8.761f	7.427	61702556	18517130	221.412	87.550 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.820f	7.495	37014256	61021314	142.849	317.325 #
43) L9	AR-1268-3	9.089	7.724	3203703	1528523	14.340	9.503 #
44) L9	AR-1268-4	9.570	8.038	26812599	20926575	281.016	290.073
45) L9	AR-1268-5	10.020	8.352	8627040	6375527	11.819	13.685

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

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