

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_P\Data\PP063022\
 Data File : PP049077.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 30 Jun 2022 14:30
 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: Jul 01 04:45:53 2022
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_P\methods\PP062822.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Jun 29 09:37:18 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...	4.343	3.592	68112942	117.2E6	47.914	45.757
2)	SA Decachlor...	10.090	8.564	63172996	51859510	51.503	46.007
Target Compounds							
3)	L1 AR-1016-1	5.520	4.668	26359371	41463041	501.391	454.293
4)	L1 AR-1016-2	5.543	4.687	36916857	58650136	489.873	455.743
5)	L1 AR-1016-3	5.604	4.862	23000369	31457706	472.464	425.118
6)	L1 AR-1016-4	5.705	4.902	19278488	25129228	496.661	491.205
7)	L1 AR-1016-5	5.999	5.115	19800072	33180636	518.963	444.790
8)	L2 AR-1221-1	4.551	3.803	2418819	4451937	141.889	132.637
9)	L2 AR-1221-2	4.644	3.889	3483542	6415579	272.490	249.916
10)	L2 AR-1221-3	4.720	3.964	13381486	23283810	338.138	316.637
11)	L3 AR-1232-1	4.720	3.964	13381486	23283810	351.941	335.153
12)	L3 AR-1232-2	5.250	4.687	18542892	58650136	980.993	912.874
13)	L3 AR-1232-3	5.543	4.862	36916857	31457706	998.807	893.540
14)	L3 AR-1232-4	5.705	4.944	19278488	31121540	1008.567	983.416
15)	L3 AR-1232-5	5.792	5.115	17062356	33180636	1094.088	926.803
16)	L4 AR-1242-1	5.520	4.668	26359371	41463041	650.472	576.519
17)	L4 AR-1242-2	5.543	4.687	36916857	58650136	641.006	579.082
18)	L4 AR-1242-3	5.604	4.862	23000369	31457706	635.285	564.315
19)	L4 AR-1242-4	5.705	4.944	19278488	31121540	655.305	562.175
20)	L4 AR-1242-5	6.444	5.465	2631606	25539650	78.861	366.839 #
21)	L5 AR-1248-1	5.520	4.668	26359371	41463041	819.669	713.373
22)	L5 AR-1248-2	5.792	4.902	17062356	25129228	367.034	374.447
23)	L5 AR-1248-3	5.999	4.944	19800072	31121540	369.753	379.724
24)	L5 AR-1248-4	6.405	5.115	3217263	33180636	52.059	336.348 #
25)	L5 AR-1248-5	6.444	5.504	2631606	5507231	45.645	54.901
26)	L6 AR-1254-1	6.377	5.465	15318827	25539650	227.253	173.965
27)	L6 AR-1254-2	6.594	5.610	15934783	23287136	169.901	186.658
28)	L6 AR-1254-3	6.965	6.028	9965429	38558635	98.212	214.148 #
29)	L6 AR-1254-4	7.252	6.240	5944386	4870105	79.232	45.015 #
30)	L6 AR-1254-5	7.672	6.656	52594106	62554965	623.389	430.997 #
31)	L7 AR-1260-1	7.127	6.142	37401523	50441402	514.125	437.846
32)	L7 AR-1260-2	7.385	6.329	42953195	58211004	510.350	433.987
33)	L7 AR-1260-3	7.744	6.483	29399530	53585860	525.500	440.192
34)	L7 AR-1260-4	7.972	6.953	36231241	37844247	518.082	448.542
35)	L7 AR-1260-5	8.292	7.194	68809570	83213960	502.179	441.400
36)	L8 AR-1262-1	7.744	6.694	29399530	42109988	313.657	316.559
37)	L8 AR-1262-2	8.292	6.953	68809570	37844247	402.101	333.960
38)	L8 AR-1262-3	8.621f	7.477	46101374	18373542	616.062	225.503 #
39)	L8 AR-1262-4	8.671f	7.540	27001986	58085988	575.288	398.484 #
40)	L8 AR-1262-5	9.349	8.033	18450542	17588124	305.166	291.598
41)	L9 AR-1268-1	8.621f	7.477	46101374	18373542	245.484	85.409 #

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42) L9	AR-1268-2	8.671f	7.540	27001986	58085988	154.331	303.657 #
43) L9	AR-1268-3	8.915	7.747	1302379	1599710	9.092	10.503
44) L9	AR-1268-4	9.349	8.033	18450542	17588124	288.019	275.973
45) L9	AR-1268-5	9.758	8.316	5434122	5177684	11.782	12.976

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

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