

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_P\Data\PP060822\
 Data File : PP048498.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 07 Jun 2022 12:11
 Operator : YP\AJ
 Sample : N3162-12
 Misc :
 ALS Vial : 12 Sample Multiplier: 1

Instrument :
 ECD_P
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jun 07 13:12:14 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...	4.037	3.206	33913654	27580541	14.153	14.491
2)	SA Decachlor...	10.389	8.629	30363816	16777279	15.931	13.701
Target Compounds							
3)	L1 AR-1016-1	5.307f	4.364	2852080	910126	33.150	13.137 #
4)	L1 AR-1016-2	5.348	4.386	697085	1385259	5.726	14.605 #
5)	L1 AR-1016-3	5.424	4.573	6958331	2815383	91.805	54.130 #
6)	L1 AR-1016-4	5.511	4.620	2074746	3769740	32.982	93.653 #
7)	L1 AR-1016-5	5.848	4.848	6011649	3197315	97.378	62.694 #
8)	L2 AR-1221-1	4.271	3.442	1228453	401050	44.157	17.081 #
9)	L2 AR-1221-2	4.381f	3.523	1581219	15321537	77.788	854.574 #
10)	L2 AR-1221-3	4.465f	3.632f	14485568	2940868	228.332	56.165 #
11)	L3 AR-1232-1	4.465f	3.632f	14485568	2940868	247.652	60.730 #
12)	L3 AR-1232-2	5.035	4.386	6342165	1385259	213.085	30.978 #
13)	L3 AR-1232-3	5.348	4.573	697085	2815383	12.520	114.682 #
14)	L3 AR-1232-4	5.511	4.664	2074746	3555710	72.549	166.193 #
15)	L3 AR-1232-5	5.625	4.848	6693116	3197315	319.999	133.629 #
16)	L4 AR-1242-1	5.307f	4.364	2852080	910126	42.246	16.358 #
17)	L4 AR-1242-2	5.348	4.386	697085	1385259	7.173	18.246 #
18)	L4 AR-1242-3	5.424	4.573	6958331	2815383	114.776	66.697 #
19)	L4 AR-1242-4	5.511	4.664	2074746	3555710	40.787	88.358 #
20)	L4 AR-1242-5	6.340	5.228	6462837	27786001	121.029	562.557 #
21)	L5 AR-1248-1	5.307f	4.364	2852080	910126	55.377	21.540 #
22)	L5 AR-1248-2	5.625	4.620	6693116	3769740	89.009	66.640 #
23)	L5 AR-1248-3	5.848	4.664	6011649	3555710	71.908	59.557
24)	L5 AR-1248-4	6.299	4.848	4893273	3197315	53.846	45.817
25)	L5 AR-1248-5	6.340	5.270	6462837	3021453	72.996	44.156 #
26)	L6 AR-1254-1	6.266	5.228	27283925	27786001	293.377	274.865
27)	L6 AR-1254-2	6.508	5.389	38105507	36329700	274.712	412.593 #
28)	L6 AR-1254-3	6.917	5.801f	30969347	13341198	217.815	95.974 #
29)	L6 AR-1254-4	7.234	6.074	17080323	8646934	160.282	99.715 #
30)	L6 AR-1254-5	7.699	6.528	119.3E6	81832082	1004.768	667.225 #
31)	L7 AR-1260-1	7.095	5.967	81764721	62870198	784.722	745.074
32)	L7 AR-1260-2	7.382	6.174	114.2E6	73766492	937.575	720.170
33)	L7 AR-1260-3	7.781	6.338	65370167	63868378	772.150	659.035
34)	L7 AR-1260-4	8.032	6.854	80766930	46650011	780.642	659.107
35)	L7 AR-1260-5	8.394	7.120	164.3E6	111.9E6	839.516	696.964
36)	L8 AR-1262-1	7.781	6.572	65370167	50808623	485.611	450.640
37)	L8 AR-1262-2	8.394	6.854	164.3E6	46650011	701.580	465.586 #
38)	L8 AR-1262-3	8.763f	7.431	102.2E6	19668212	1042.500	261.842 #
39)	L8 AR-1262-4	8.821f	7.499	59204585	80052188	944.717	574.857 #
40)	L8 AR-1262-5	9.572	8.042	38029299	22877792	456.761	360.805
41)	L9 AR-1268-1	8.763f	7.431	102.2E6	19668212	366.792	92.992 #

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42) L9	AR-1268-2	8.821f	7.499	59204585	80052188	228.489	416.291 #
43) L9	AR-1268-3	9.090	7.725	3444404	1400587	15.417	8.708 #
44) L9	AR-1268-4	9.572	8.042	38029299	22877792	398.575	317.120
45) L9	AR-1268-5	10.021	8.355	8623881	5112808	11.814	10.974

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

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