

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_P\Data\PP101722\
 Data File : PP052400.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 17 Oct 2022 22:43
 Operator : YP\AJ
 Sample : N5159-06DL 100X
 Misc :
 ALS Vial : 31 Sample Multiplier: 1

Instrument :
 ECD_P
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Oct 18 12:00:07 2022
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_P\methods\PP101122.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Oct 12 05:20:17 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...	4.422	3.672	553564	341941	0.352	0.298
2)	SA Decachlor...	10.245	8.769	447189	422956	0.322	0.379
Target Compounds							
3)	L1 AR-1016-1	5.596	4.776	9150880	9022017	201.232	202.851
4)	L1 AR-1016-2	5.619	4.795	13505571	13370131	205.152	210.116
5)	L1 AR-1016-3	5.682	4.974	8896747	8717880	213.786	262.269
6)	L1 AR-1016-4	5.781	5.016	8554465	22183590	235.435	813.921 #
7)	L1 AR-1016-5	6.078	5.233	41739520	34569150	977.922	977.105
8)	L2 AR-1221-1	4.630	0.000	257628	0	12.467	N.D. #
9)	L2 AR-1221-2	4.716	3.976	263057	162141	17.190	13.520
10)	L2 AR-1221-3	4.795	4.054	1096834	884545	23.425	23.404
11)	L3 AR-1232-1	4.795	4.054	1096834	884545	30.445	30.521
12)	L3 AR-1232-2	5.328	4.795	2747620	13370131	135.419	446.340 #
13)	L3 AR-1232-3	5.619	4.974	13505571	8717880	448.453	570.638 #
14)	L3 AR-1232-4	5.781	5.059	8554465	26935575	512.929	1902.158 #
15)	L3 AR-1232-5	5.872	5.233	26804527	34569150	1787.240	2183.740
16)	L4 AR-1242-1	5.596	4.776	9150880	9022017	263.066	259.117
17)	L4 AR-1242-2	5.619	4.795	13505571	13370131	272.804	271.024
18)	L4 AR-1242-3	5.682	4.974	8896747	8717880	280.589	333.969
19)	L4 AR-1242-4	5.781	5.059	8554465	26935575	313.173	990.278 #
20)	L4 AR-1242-5	6.522	5.590	26031729	26529716	700.199	787.230
21)	L5 AR-1248-1	5.596	4.776	9150880	9022017	340.401	332.775
22)	L5 AR-1248-2	5.872	5.016	26804527	22183590	576.660	596.262
23)	L5 AR-1248-3	6.078	5.059	41739520	26935575	753.802	707.038
24)	L5 AR-1248-4	6.484	5.233	27117069	34569150	427.088	746.068 #
25)	L5 AR-1248-5	6.522	5.633	26031729	17639208	420.308	419.449
26)	L6 AR-1254-1	6.456	5.590	24122428	26529716	338.848	379.199
27)	L6 AR-1254-2	6.680	5.740	19170323	3763414	179.747	60.066 #
28)	L6 AR-1254-3	7.045	6.150	4093499	3283693	38.949	33.196
29)	L6 AR-1254-4	7.332	6.381	1495157	1205841	20.462	20.172
30)	L6 AR-1254-5	7.753	6.804	639637	580744	7.709	6.551
31)	L7 AR-1260-1	7.211	6.297	479439	1663480	5.784	24.149 #
32)	L7 AR-1260-2	7.468	6.470	625398	490561	6.626	5.927
33)	L7 AR-1260-3	7.829	6.627	211657	538209	3.524	6.971 #
34)	L7 AR-1260-4	8.055	7.104	484191	191682	6.313	3.410 #
35)	L7 AR-1260-5	8.378	7.348	661187	486539	4.823	3.689
36)	L8 AR-1262-1	7.829	0.000	211657	0	2.183	N.D. #
37)	L8 AR-1262-2	8.378	7.104	661187	191682	4.107	2.421 #
38)	L8 AR-1262-3	8.707	7.632	273133	195655	2.485	3.168 #
39)	L8 AR-1262-4	8.778	7.697	180449	290895	3.530	2.548 #
40)	L8 AR-1262-5	9.465	0.000	584140	0	9.280	N.D. #
41)	L9 AR-1268-1	8.707f	7.632	273133	195655	1.380	1.079

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.778	7.697	180449	290895	0.983	1.780 #
43) L9	AR-1268-3	9.009	0.000	111963	0	0.687	N.D. #
44) L9	AR-1268-4	9.465	0.000	584140	0	8.006	N.D. #

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

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