

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_P\Data\PP063022\
 Data File : PP049134.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 01 Jul 2022 07:36
 Operator : YP\AJ
 Sample : PB145924BS
 Misc :
 ALS Vial : 61 Sample Multiplier: 1

Instrument :
 ECD_P
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jul 01 10:50:28 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...	4.344	3.595	32680928	55292194	22.989	21.593
2)	SA Decachlor...	10.093	8.567	29019280	23159612	23.658	20.546
Target Compounds							
3)	L1 AR-1016-1	5.521	4.669	26935485	42345137	512.350	463.958
4)	L1 AR-1016-2	5.544	4.688	37699570	58794096	500.260	456.862
5)	L1 AR-1016-3	5.606	4.863	23606785	31332466	484.921	423.426
6)	L1 AR-1016-4	5.706	4.904	19652845	24908695	506.305	486.894
7)	L1 AR-1016-5	6.000	5.116	19596488	30422705	513.627	407.819
8)	L2 AR-1221-1	4.551	3.804	2646385	4515352	155.238	134.526
9)	L2 AR-1221-2	4.644	3.890	3202307	5894580	250.491	229.621
10)	L2 AR-1221-3	4.721	3.965	13913194	23915037	351.574	325.221
11)	L3 AR-1232-1	4.721	3.965	13913194	23915037	365.925	344.239
12)	L3 AR-1232-2	5.251	4.688	18926209	58794096	1001.272	915.115
13)	L3 AR-1232-3	5.544	4.863	37699570	31332466	1019.984	889.983
14)	L3 AR-1232-4	5.706	4.945	19652845	30369686	1028.152	959.658
15)	L3 AR-1232-5	5.794	5.116	17190345	30422705	1102.295	849.768
16)	L4 AR-1242-1	5.521	4.669	26935485	42345137	664.689	588.784
17)	L4 AR-1242-2	5.544	4.688	37699570	58794096	654.596	580.504
18)	L4 AR-1242-3	5.606	4.863	23606785	31332466	652.034	562.069
19)	L4 AR-1242-4	5.706	4.945	19652845	30369686	668.030	548.594
20)	L4 AR-1242-5	6.446	5.466	2567420	22914712	76.937	329.136 #
21)	L5 AR-1248-1	5.521	4.669	26935485	42345137	837.583	728.550
22)	L5 AR-1248-2	5.794	4.904	17190345	24908695	369.787	371.161
23)	L5 AR-1248-3	6.000	4.945	19596488	30369686	365.952	370.550
24)	L5 AR-1248-4	6.407	5.116	2965896	30422705	47.991	308.391 #
25)	L5 AR-1248-5	6.446	5.507	2567420	3631665	44.532	36.203
26)	L6 AR-1254-1	6.377	5.466	14720929	22914712	218.383	156.085 #
27)	L6 AR-1254-2	6.596	5.612	16297716	22293474	173.771	178.693
28)	L6 AR-1254-3	6.967	6.030	8948292	35994729	88.188	199.908 #
29)	L6 AR-1254-4	7.253	6.243	5517594	3937822	73.544	36.398 #
30)	L6 AR-1254-5	7.674	6.659	52826042	59421300	626.138	409.406 #
31)	L7 AR-1260-1	7.129	6.144	36043362	46685340	495.455	405.242
32)	L7 AR-1260-2	7.387	6.331	42786196	53787416	508.366	401.007
33)	L7 AR-1260-3	7.745	6.485	26940273	50986630	481.542	418.840
34)	L7 AR-1260-4	7.974	6.955	33902323	33614984	484.780	398.415
35)	L7 AR-1260-5	8.294	7.196	64580532	73119206	471.315	387.853
36)	L8 AR-1262-1	7.745	6.696	26940273	36578262	287.420	274.975
37)	L8 AR-1262-2	8.294	6.955	64580532	33614984	377.388	296.638
38)	L8 AR-1262-3	8.623f	7.478	43760224	14428905	584.777	177.090 #
39)	L8 AR-1262-4	8.674f	7.542	23889180	50186768	508.968	344.294 #
40)	L8 AR-1262-5	9.351	8.034	16784997	14166885	277.618	234.877
41)	L9 AR-1268-1	8.623f	7.478	43760224	14428905	233.017	67.072 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.674f	7.542	23889180	50186768	136.540	262.362 #
43) L9	AR-1268-3	8.916	7.748	1452898	1439399	10.142	9.451
44) L9	AR-1268-4	9.351	8.034	16784997	14166885	262.019	222.291
45) L9	AR-1268-5	9.761	8.318	5382455	4447624	11.670	11.147

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

