

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR091123\
 Data File : PR063169.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 11 Sep 2023 18:41
 Operator : YP\AJ
 Sample : 04324-22MSD
 Misc :
 ALS Vial : 35 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 12 05:33:40 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR082823CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Aug 29 05:38:44 2023
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 1 µl
 Signal #1 Phase : ZB MR1 Signal #2 Phase: ZB MR2
 Signal #1 Info : 30Mx0.32mmx 0.5µm 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...	3.679	2.950	44671493	60123057	19.385	19.835
2)	SA Decachlor...	9.605	8.219	29423467	74183676	18.414	19.918
Target Compounds							
3)	L1 AR-1016-1	4.907	4.071	29055656	42497377	383.578	411.453
4)	L1 AR-1016-2	4.929	4.089	42484242	60495883	383.958	412.058
5)	L1 AR-1016-3	4.994	4.269	25578932	31585770	368.357	394.879
6)	L1 AR-1016-4	5.097	4.319	20828774	25221286	386.495	389.421
7)	L1 AR-1016-5	5.414	4.538	20698563	31315303	368.044	370.681
8)	L2 AR-1221-1	3.896	3.174	3188134	3261359	113.904	85.302 #
9)	L2 AR-1221-2	3.991	3.261	3381288	4828106	173.017	174.425
10)	L2 AR-1221-3	4.069	3.339	15517756	21478868	232.937	237.317
11)	L3 AR-1232-1	4.069	3.339	15517756	21478868	281.272	283.114
12)	L3 AR-1232-2	4.622	4.089	21628943	60495883	819.086	886.635
13)	L3 AR-1232-3	4.929	4.269	42484242	31585770	836.677	872.021
14)	L3 AR-1232-4	5.097	4.361	20828774	30152923	860.027	905.789
15)	L3 AR-1232-5	5.201	4.538	17477787	31315303	897.229	842.987
16)	L4 AR-1242-1	4.907	4.071	29055656	42497377	415.562	438.530
17)	L4 AR-1242-2	4.929	4.089	42484242	60495883	425.879	444.226
18)	L4 AR-1242-3	4.994	4.269	25578932	31585770	408.770	426.438
19)	L4 AR-1242-4	5.097	4.361	20828774	30152923	420.594	408.684
20)	L4 AR-1242-5	5.887	4.909	2781209	27071661	54.621	288.663 #
21)	L5 AR-1248-1	4.907	4.071	29055656	42497377	571.266	592.298
22)	L5 AR-1248-2	5.201	4.319	17477787	25221286	238.568	245.111
23)	L5 AR-1248-3	5.414	4.361	20698563	30152923	246.695	286.155
24)	L5 AR-1248-4	5.848	4.538	2493981	31315303	28.859	247.482 #
25)	L5 AR-1248-5	5.887	4.951	2781209	4348595	33.118	34.347
26)	L6 AR-1254-1	5.818	4.909	16026599	27071661	177.820	144.623
27)	L6 AR-1254-2	6.056	5.068	18289367	27140654	131.703	163.630
28)	L6 AR-1254-3	6.448	5.510	8674169	49010758	61.807	180.510 #
29)	L6 AR-1254-4	6.759	5.739	4983903	5878638	52.476	33.821 #
30)	L6 AR-1254-5	7.215	6.184	48835918	105.3E6	470.773	412.473
31)	L7 AR-1260-1	6.629	5.632	37965152	71858484	355.781	386.033
32)	L7 AR-1260-2	6.911	5.837	42119025	87554877	349.809	388.762
33)	L7 AR-1260-3	7.302	5.996	26677343	83354484	297.242	375.279 #
34)	L7 AR-1260-4	7.544	6.503	31946993	62614287	322.981	335.616
35)	L7 AR-1260-5	7.883	6.768	54077933	152.2E6	307.999	347.977
36)	L8 AR-1262-1	7.302	6.228	26677343	64752368	207.989	246.088
37)	L8 AR-1262-2	7.883	6.768	54077933	152.2E6	272.954	312.574
38)	L8 AR-1262-3	8.197	7.073	35594158	29041996	256.917	147.171 #
39)	L8 AR-1262-4	8.276	7.140	8475688	112.5E6	78.165	302.365 #
40)	L8 AR-1262-5	8.903	7.680	12308503	35241752	178.493	195.965
41)	L9 AR-1268-1	8.197	7.073	35594158	29041996	142.266	49.869 #

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42) L9	AR-1268-2	8.276	7.140	8475688	112.5E6	37.086	209.614 #
43) L9	AR-1268-3	8.498	7.364	902985	2812854	4.697	5.955 #
44) L9	AR-1268-4	8.903	7.680	12308503	35241752	159.310	173.923
45) L9	AR-1268-5	9.291	7.975	4435964	11670811	7.599	7.940

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

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