

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_P\Data\PP063022\
 Data File : PP049106.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 30 Jun 2022 22:26
 Operator : YP\AJ
 Sample : PB145956BSD
 Misc :
 ALS Vial : 43 Sample Multiplier: 1

Instrument :
 ECD_P
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jul 01 04:55:16 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	3.594	30380027	51068435	21.371	19.944
2)	SA Decachlor...	10.091	8.565	30792769	25353612	25.104	22.492
Target Compounds							
3)	L1 AR-1016-1	5.521	4.669	25840173	40609183	491.515	444.938
4)	L1 AR-1016-2	5.544	4.688	36738217	57535227	487.503	447.080
5)	L1 AR-1016-3	5.606	4.863	22855418	30650708	469.487	414.212
6)	L1 AR-1016-4	5.706	4.904	19187045	24674945	494.305	482.325
7)	L1 AR-1016-5	6.000	5.116	19468139	31358490	510.263	420.364
8)	L2 AR-1221-1	4.553	3.804	2470018	4214748	144.892	125.570
9)	L2 AR-1221-2	4.644	3.890	2971235	5411855	232.416	210.817
10)	L2 AR-1221-3	4.721	3.965	13050158	22697160	329.766	308.659
11)	L3 AR-1232-1	4.721	3.965	13050158	22697160	343.227	326.709
12)	L3 AR-1232-2	5.251	4.688	18164456	57535227	960.972	895.521
13)	L3 AR-1232-3	5.544	4.863	36738217	30650708	993.974	870.618
14)	L3 AR-1232-4	5.706	4.945	19187045	30225762	1003.783	955.110
15)	L3 AR-1232-5	5.794	5.116	16854035	31358490	1080.730	875.906
16)	L4 AR-1242-1	5.521	4.669	25840173	40609183	637.660	564.647
17)	L4 AR-1242-2	5.544	4.688	36738217	57535227	637.904	568.074
18)	L4 AR-1242-3	5.606	4.863	22855418	30650708	631.281	549.839
19)	L4 AR-1242-4	5.706	4.945	19187045	30225762	652.197	545.994
20)	L4 AR-1242-5	6.446	5.466	2604601	24241813	78.051	348.198 #
21)	L5 AR-1248-1	5.521	4.669	25840173	40609183	803.524	698.682
22)	L5 AR-1248-2	5.794	4.904	16854035	24674945	362.553	367.677
23)	L5 AR-1248-3	6.000	4.945	19468139	30225762	363.555	368.794
24)	L5 AR-1248-4	6.407	5.116	3130504	31358490	50.655	317.877 #
25)	L5 AR-1248-5	6.446	5.507	2604601	3923287	45.177	39.111
26)	L6 AR-1254-1	6.378	5.466	15084767	24241813	223.781	165.124 #
27)	L6 AR-1254-2	6.596	5.612	16805631	23044074	179.186	184.710
28)	L6 AR-1254-3	6.967	6.030	9376075	38149526	92.403	211.876 #
29)	L6 AR-1254-4	7.253	6.242	6024844	4156285	80.305	38.417 #
30)	L6 AR-1254-5	7.674	6.658	56567340	64254527	670.483	442.707 #
31)	L7 AR-1260-1	7.128	6.144	38356726	50490799	527.255	438.274
32)	L7 AR-1260-2	7.387	6.331	45619953	57513523	542.035	428.787
33)	L7 AR-1260-3	7.745	6.484	29260283	53818297	523.011	442.101
34)	L7 AR-1260-4	7.973	6.954	36749782	36448473	525.497	431.998
35)	L7 AR-1260-5	8.293	7.196	69135455	80656647	504.557	427.835
36)	L8 AR-1262-1	7.745	6.696	29260283	40405751	312.171	303.748
37)	L8 AR-1262-2	8.293	6.954	69135455	36448473	404.006	321.642
38)	L8 AR-1262-3	8.622f	7.478	46239928	16591597	617.914	203.633 #
39)	L8 AR-1262-4	8.673f	7.541	25250040	55870799	537.962	383.287 #
40)	L8 AR-1262-5	9.350	8.033	17148620	15849273	283.632	262.769
41)	L9 AR-1268-1	8.622f	7.478	46239928	16591597	246.221	77.126 #

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42) L9	AR-1268-2	8.673f	7.541	25250040	55870799	144.318	292.076 #
43) L9	AR-1268-3	8.915	7.748	1461190	1711236	10.200	11.236
44) L9	AR-1268-4	9.350	8.033	17148620	15849273	267.695	248.689
45) L9	AR-1268-5	9.759	8.317	5503321	4816508	11.932	12.071

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

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