

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_P\Data\PP060822\
 Data File : PP048494.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 07 Jun 2022 10:24
 Operator : YP\AJ
 Sample : PB145308BS
 Misc :
 ALS Vial : 8 Sample Multiplier: 1

Instrument :
 ECD_P
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jun 07 13:11:30 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...	4.035	3.205	51819116	40003503	21.626	21.017
2)	SA Decachlor...	10.386	8.624	42753428	28099282	22.431	22.946
Target Compounds							
3)	L1 AR-1016-1	5.324	4.364	42926252	34072223	498.933	491.811
4)	L1 AR-1016-2	5.348	4.384	60687795	46412674	498.462	489.337
5)	L1 AR-1016-3	5.415	4.570	37651261	26005920	496.754	500.000
6)	L1 AR-1016-4	5.524	4.619	31539042	19944223	501.377	495.484
7)	L1 AR-1016-5	5.848	4.845	30840280	25771240	499.556	505.334
8)	L2 AR-1221-1	4.271	3.436	5317039	3449937	191.124	146.933
9)	L2 AR-1221-2	4.366	3.527	5117616	4670484	251.762	260.501
10)	L2 AR-1221-3	4.450	3.608	22114425	18285451	348.584	349.217
11)	L3 AR-1232-1	4.450	3.608	22114425	18285451	378.078	377.601
12)	L3 AR-1232-2	5.027	4.384	32555001	46412674	1093.786	1037.904
13)	L3 AR-1232-3	5.348	4.570	60687795	26005920	1089.969	1059.325
14)	L3 AR-1232-4	5.524	4.663	31539042	24672348	1102.840	1153.180
15)	L3 AR-1232-5	5.624	4.845	25332805	25771240	1211.164	1077.084
16)	L4 AR-1242-1	5.324	4.364	42926252	34072223	635.839	612.402
17)	L4 AR-1242-2	5.348	4.384	60687795	46412674	624.479	611.328
18)	L4 AR-1242-3	5.415	4.570	37651261	26005920	621.047	616.087
19)	L4 AR-1242-4	5.524	4.663	31539042	24672348	620.025	613.096
20)	L4 AR-1242-5	6.339	5.226	4555841	20203446	85.316	409.040 #
21)	L5 AR-1248-1	5.324	4.364	42926252	34072223	833.471	806.398
22)	L5 AR-1248-2	5.624	4.619	25332805	19944223	336.890	352.565
23)	L5 AR-1248-3	5.848	4.663	30840280	24672348	368.894	413.255
24)	L5 AR-1248-4	6.297	4.845	4989651	25771240	54.907	369.299 #
25)	L5 AR-1248-5	6.339	5.269	4555841	3359810	51.457	49.101
26)	L6 AR-1254-1	6.265	5.226	23135669	20203446	248.772	199.857
27)	L6 AR-1254-2	6.506	5.386	25156461	19178069	181.359	217.804
28)	L6 AR-1254-3	6.915	5.840f	13569770	33305234	95.439	239.591 #
29)	L6 AR-1254-4	7.232	6.071	8950211	3934996	83.989	45.378 #
30)	L6 AR-1254-5	7.698	6.526	79490259	62747111	669.608	511.614
31)	L7 AR-1260-1	7.094	5.964	55323509	44786283	530.957	530.762
32)	L7 AR-1260-2	7.382	6.170	64691749	52978606	531.277	517.222
33)	L7 AR-1260-3	7.779	6.335	42971775	50620571	507.581	522.336
34)	L7 AR-1260-4	8.031	6.851	53189724	36043125	514.098	509.245
35)	L7 AR-1260-5	8.393	7.116	97026542	81655340	495.647	508.465
36)	L8 AR-1262-1	7.779	6.569	42971775	38344289	319.222	340.089
37)	L8 AR-1262-2	8.393	6.851	97026542	36043125	414.210	359.725
38)	L8 AR-1262-3	8.761f	7.427	62677819	16781164	639.245	223.407 #
39)	L8 AR-1262-4	8.817f	7.495	35496575	59418848	566.413	426.689
40)	L8 AR-1262-5	9.568	8.038	23669556	18609685	284.289	293.493
41)	L9 AR-1268-1	8.761f	7.427	62677819	16781164	224.911	79.342 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.817f	7.495	35496575	59418848	136.992	308.992 #
43) L9	AR-1268-3	9.088	7.724	7097168	1843205	31.767	11.460 #
44) L9	AR-1268-4	9.568	8.038	23669556	18609685	248.074	257.958
45) L9	AR-1268-5	10.021	8.351	8598134	6078828	11.779	13.048

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

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