

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR062923\
 Data File : PR062126.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 28 Jun 2023 20:38
 Operator : YP\AJ
 Sample : 03351-03MSD
 Misc :
 ALS Vial : 32 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jun 29 06:28:24 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR060623CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Jun 07 04:58:45 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...	3.688	2.960	54930996	67409018	22.389	23.018
2)	SA Decachlor...	9.621	8.243	62660133	153.0E6	45.930	42.470
Target Compounds							
3)	L1 AR-1016-1	4.917	4.083	38068729	51735179	524.555	515.825
4)	L1 AR-1016-2	4.939	4.102	54999976	71763101	530.622	521.147
5)	L1 AR-1016-3	5.004	4.282	36526077	39800495	555.125	513.793
6)	L1 AR-1016-4	5.107	4.332	29693502	32254685	549.244	521.721
7)	L1 AR-1016-5	5.424	4.551	27444245	42118120	508.237	517.837
8)	L2 AR-1221-1	3.906	3.185	4273667	5069887	140.861	132.834
9)	L2 AR-1221-2	4.000	3.272	4940230	6861548	231.828	249.918
10)	L2 AR-1221-3	4.079	3.349	21186795	27051159	314.460	310.584
11)	L3 AR-1232-1	4.079	3.349	21186795	27051159	379.631	370.692
12)	L3 AR-1232-2	4.631	4.102	30647003	71763101	1108.705	1102.580
13)	L3 AR-1232-3	4.939	4.282	54999976	39800495	1143.497	1095.644
14)	L3 AR-1232-4	5.107	4.374	29693502	38728235	1188.506	1205.522
15)	L3 AR-1232-5	5.210	4.551	24012856	42118120	1248.374	1153.747
16)	L4 AR-1242-1	4.917	4.083	38068729	51735179	612.889	610.801
17)	L4 AR-1242-2	4.939	4.102	54999976	71763101	635.371	617.240
18)	L4 AR-1242-3	5.004	4.282	36526077	39800495	638.951	605.539
19)	L4 AR-1242-4	5.107	4.374	29693502	38728235	644.601	606.176
20)	L4 AR-1242-5	5.897	4.923	3567437	33889725	81.580	410.888 #
21)	L5 AR-1248-1	4.917	4.083	38068729	51735179	827.193	791.789
22)	L5 AR-1248-2	5.210	4.332	24012856	32254685	358.475	348.784
23)	L5 AR-1248-3	5.424	4.374	27444245	38728235	361.705	408.088
24)	L5 AR-1248-4	5.857	4.551	3952427	42118120	51.076	369.019 #
25)	L5 AR-1248-5	5.897	4.966	3567437	5112143	47.938	44.818
26)	L6 AR-1254-1	5.829	4.923	20253429	33889725	237.210	193.777
27)	L6 AR-1254-2	6.066	5.082	22918537	33133673	182.839	217.293
28)	L6 AR-1254-3	6.458	5.526	11417920	60849389	92.517	239.947 #
29)	L6 AR-1254-4	6.769	5.754	7088816	7068728	81.337	42.929 #
30)	L6 AR-1254-5	7.225	6.201	64337144	134.0E6	697.506	540.742
31)	L7 AR-1260-1	6.639	5.648	49511060	87886979	527.458	514.076
32)	L7 AR-1260-2	6.921	5.853	55378426	107.8E6	528.731	517.689
33)	L7 AR-1260-3	7.312	6.013	34942076	103.6E6	457.700	506.537
34)	L7 AR-1260-4	7.555	6.521	42219226	79741239	494.446	451.913
35)	L7 AR-1260-5	7.892	6.786	72797867	194.3E6	479.303	467.767
36)	L8 AR-1262-1	7.312	6.245	34942076	82226061	314.842	330.373
37)	L8 AR-1262-2	7.892	6.786	72797867	194.3E6	415.356	415.293
38)	L8 AR-1262-3	8.208	7.093	47037590	36532468	399.838	194.486 #
39)	L8 AR-1262-4	8.284	7.159	10848015	143.7E6	187.796	404.030 #
40)	L8 AR-1262-5	8.916	7.699	15924395	45569084	261.876	258.381
41)	L9 AR-1268-1	8.208	7.093	47037590	36532468	280.179	83.470 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.284	7.159	10848015	143.7E6	69.387	355.856 #
43) L9	AR-1268-3	8.510	7.385	1463365	3797819	11.175	10.833
44) L9	AR-1268-4	8.916	7.699	15924395	45569084	292.284	289.980
45) L9	AR-1268-5	9.305	7.995	6384173	14548180	16.177	12.820

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

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