

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR082123\
 Data File : PR062653.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 21 Aug 2023 14:40
 Operator : YP\AJ
 Sample : 04049-14MS
 Misc :
 ALS Vial : 23 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Aug 21 16:52:11 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR072723CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu Jul 27 05:18:59 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...	3.685	2.956	46615904	66381190	21.706	21.405
2)	SA Decachlor...	9.612	8.231	36897968	99596235	23.156	24.910
Target Compounds							
3)	L1 AR-1016-1	4.913	4.078	31046027	48533116	459.543	440.379
4)	L1 AR-1016-2	4.935	4.096	44748130	67947622	457.092	442.219
5)	L1 AR-1016-3	5.000	4.276	28774919	36858053	462.499	436.245
6)	L1 AR-1016-4	5.102	4.326	22867103	29740750	454.858	435.468
7)	L1 AR-1016-5	5.419	4.545	23091258	38721643	450.271	428.166
8)	L2 AR-1221-1	3.901	3.180	3189324	3565884	124.880	103.047
9)	L2 AR-1221-2	3.997	3.267	3578655	5390598	212.143	193.021
10)	L2 AR-1221-3	4.075	3.345	15627841	24103956	277.533	265.285
11)	L3 AR-1232-1	4.075	3.345	15627841	24103956	340.286	322.899
12)	L3 AR-1232-2	4.627	4.096	23883313	67947622	997.607	992.536
13)	L3 AR-1232-3	4.935	4.276	44748130	36858053	1009.990	1003.625
14)	L3 AR-1232-4	5.102	4.368	22867103	36314547	1007.357	1076.698
15)	L3 AR-1232-5	5.206	4.545	19503739	38721643	1084.326	1015.878
16)	L4 AR-1242-1	4.913	4.078	31046027	48533116	563.147	557.897
17)	L4 AR-1242-2	4.935	4.096	44748130	67947622	566.445	559.809
18)	L4 AR-1242-3	5.000	4.276	28774919	36858053	569.917	550.794
19)	L4 AR-1242-4	5.102	4.368	22867103	36314547	557.847	545.057
20)	L4 AR-1242-5	5.894	4.916	2727236	32346306	65.578	373.659 #
21)	L5 AR-1248-1	4.913	4.078	31046027	48533116	731.830	698.864
22)	L5 AR-1248-2	5.206	4.326	19503739	29740750	309.643	304.136
23)	L5 AR-1248-3	5.419	4.368	23091258	36314547	318.696	359.558
24)	L5 AR-1248-4	5.853	4.545	3194857	38721643	42.231	317.653 #
25)	L5 AR-1248-5	5.894	4.959	2727236	4875190	37.352	39.840
26)	L6 AR-1254-1	5.824	4.916	17567017	32346306	205.860	169.122
27)	L6 AR-1254-2	6.063	5.076	17764940	31279013	138.197	187.060 #
28)	L6 AR-1254-3	6.454	5.519	9331232	58629849	72.876	211.975 #
29)	L6 AR-1254-4	6.765	5.747	5487999	7114888	62.333	39.885 #
30)	L6 AR-1254-5	7.220	6.193	54267087	127.8E6	552.368	484.054
31)	L7 AR-1260-1	6.635	5.640	42076377	86465306	410.391	436.441
32)	L7 AR-1260-2	6.917	5.846	46743832	103.6E6	404.231	422.804
33)	L7 AR-1260-3	7.307	6.005	29034217	100.4E6	333.542	434.189 #
34)	L7 AR-1260-4	7.550	6.513	35433283	75637493	373.179	373.297
35)	L7 AR-1260-5	7.887	6.778	60669725	181.3E6	352.573	380.919
36)	L8 AR-1262-1	7.307	6.237	29034217	78504983	226.456	279.329
37)	L8 AR-1262-2	7.887	6.778	60669725	181.3E6	309.164	347.757
38)	L8 AR-1262-3	8.204	7.084	38481055	32560603	283.070	155.563 #
39)	L8 AR-1262-4	8.282	7.150	9001430	130.2E6	85.137	327.353 #
40)	L8 AR-1262-5	8.910	7.690	13024603	38471668	188.737	200.050
41)	L9 AR-1268-1	8.204	7.084	38481055	32560603	158.341	52.359 #

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42) L9	AR-1268-2	8.282	7.150	9001430	130.2E6	40.754	227.599 #
43) L9	AR-1268-3	8.505	7.374	890194	2498233	4.623	5.001
44) L9	AR-1268-4	8.910	7.690	13024603	38471668	169.120	179.335
45) L9	AR-1268-5	9.299	7.984	4075942	10710988	7.160	6.745

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

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