

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR020123\
 Data File : PR059401.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 01 Feb 2023 17:00
 Operator : YP\AJ
 Sample : 01340-03MSD
 Misc :
 ALS Vial : 13 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Feb 02 00:48:36 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR012723CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Fri Jan 27 08:44:40 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...	3.693	2.909	49981250	71362479	18.425	17.947
2)	SA Decachlor...	9.669	8.146	60173451	91416822	28.770	28.651
Target Compounds							
3)	L1 AR-1016-1	4.927	4.037	33600237	124.1E6	387.910	893.533 #
4)	L1 AR-1016-2	4.950	4.037	46125146	124.1E6	388.058	643.912 #
5)	L1 AR-1016-3	5.015	4.215	30712995	37909264	401.558	373.413
6)	L1 AR-1016-4	5.118	4.266	25540031	29329473	410.496	381.881
7)	L1 AR-1016-5	5.437	4.482	23011412	34051345	374.361	331.360
8)	L2 AR-1221-1	3.912	3.132	4020806	4712302	118.705	106.267
9)	L2 AR-1221-2	4.006	3.218	4856804	6245788	202.386	197.755
10)	L2 AR-1221-3	4.085	3.294	19303113	26967509	258.349	249.018
11)	L3 AR-1232-1	4.085	3.294	19303113	26967509	299.544	298.314
12)	L3 AR-1232-2	4.640	4.037	25164952	124.1E6	844.119	1439.084 #
13)	L3 AR-1232-3	4.950	4.215	46125146	37909264	819.926	859.196
14)	L3 AR-1232-4	5.118	4.307	25540031	35014988	883.229	915.991
15)	L3 AR-1232-5	5.223	4.482	19079115	34051345	901.242	765.127
16)	L4 AR-1242-1	4.927	4.037	33600237	124.1E6	455.662	1079.811 #
17)	L4 AR-1242-2	4.950	4.037	46125146	124.1E6	456.258	777.014 #
18)	L4 AR-1242-3	5.015	4.215	30712995	37909264	470.612	450.149
19)	L4 AR-1242-4	5.118	4.307	25540031	35014988	478.718	439.467
20)	L4 AR-1242-5	5.914	4.849	2847685	31825857	52.973	307.885 #
21)	L5 AR-1248-1	4.927	4.037	33600237	124.1E6	597.223	1428.757 #
22)	L5 AR-1248-2	5.223	4.266	19079115	29329473	261.708	250.152
23)	L5 AR-1248-3	5.437	4.307	23011412	35014988	267.965	291.579
24)	L5 AR-1248-4	5.872	4.482	5172978	34051345	54.359	231.218 #
25)	L5 AR-1248-5	5.914	4.892	2847685	4587981	30.882	31.066
26)	L6 AR-1254-1	5.844	4.849	17774780	31825857	188.173	141.276
27)	L6 AR-1254-2	6.084	5.009	19156038	28684387	131.212	149.136
28)	L6 AR-1254-3	6.478	5.447	10446827	50240429	67.698	159.929 #
29)	L6 AR-1254-4	6.790	5.674	6496461	5820534	56.169	30.047 #
30)	L6 AR-1254-5	7.249	6.116	56427129	105.4E6	455.594	390.977
31)	L7 AR-1260-1	6.660	5.568	40185526	74070561	343.189	346.651
32)	L7 AR-1260-2	6.944	5.772	48402803	88274631	348.809	343.279
33)	L7 AR-1260-3	7.338	5.930	30567810	83515177	296.009	354.425
34)	L7 AR-1260-4	7.581	6.435	37530389	60065415	320.394	310.861
35)	L7 AR-1260-5	7.923	6.700	67097229	140.4E6	295.260	313.122
36)	L8 AR-1262-1	7.338	6.161	30567810	63048047	202.639	218.227
37)	L8 AR-1262-2	7.923	6.435	67097229	60065415	256.620	235.421
38)	L8 AR-1262-3	8.242	7.004	45519618	25838858	248.868	134.805 #
39)	L8 AR-1262-4	8.320	7.069	10529732	99106167	119.950	272.190 #
40)	L8 AR-1262-5	8.956	7.610	17456309	28151480	174.864	174.613
41)	L9 AR-1268-1	8.242	7.004	45519618	25838858	106.657	31.998 #

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42) L9	AR-1268-2	8.320	7.069	10529732	99106167	27.258	135.480 #
43) L9	AR-1268-3	8.544	7.295	1409376	2456275	4.185	3.918
44) L9	AR-1268-4	8.956	7.610	17456309	28151480	117.708	113.162
45) L9	AR-1268-5	9.351	7.904	6048545	8882614	5.586	4.562

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

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