

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR082923\
 Data File : PR062823.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 29 Aug 2023 16:37
 Operator : YP\AJ
 Sample : AR1254CCC400
 Misc :
 ALS Vial : 6 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Aug 29 17:20:45 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR082823CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Aug 29 05:38:44 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...	3.680	2.950	43054787	59790153	18.683	19.725
2) SA Decachlor...	9.609	8.225	59463405	139.7E6	37.215	37.505
Target Compounds						
3) L1 AR-1016-1	4.909	4.073	919777	1289901	12.142	12.489
4) L1 AR-1016-2	4.933	4.091	1322162	1035770	11.949	7.055 #
5) L1 AR-1016-3	4.995	4.273	725426	623515	10.447	7.795 #
6) L1 AR-1016-4	5.098	4.321	442069	27347914	8.203	422.257 #
7) L1 AR-1016-5	5.416	4.540	11203639	16364370	199.213	193.706
8) L2 AR-1221-1	0.000	3.171	0	95600	N.D.	2.500 #
9) L2 AR-1221-2	3.995	3.255	555448	952024	28.422	34.394
10) L2 AR-1221-3	0.000	3.339	0	801692	N.D.	8.858 #
11) L3 AR-1232-1	0.000	3.339	0	801692	N.D.	10.567 #
12) L3 AR-1232-2	4.624	4.091	541277	1035770	20.498	15.180 #
13) L3 AR-1232-3	4.933	4.273	1322162	623515	26.038	17.214 #
14) L3 AR-1232-4	5.098	4.362	442069	8264677	18.253	248.270 #
15) L3 AR-1232-5	5.202	4.540	20134810	16364370	1033.628	440.518 #
16) L4 AR-1242-1	4.909	4.073	919777	1289901	13.155	13.310
17) L4 AR-1242-2	4.933	4.091	1322162	1035770	13.254	7.606 #
18) L4 AR-1242-3	4.995	4.273	725426	623515	11.593	8.418 #
19) L4 AR-1242-4	5.098	4.362	442069	8264677	8.927	112.017 #
20) L4 AR-1242-5	5.893	4.912	10150504	67568336	199.350	720.475 #
21) L5 AR-1248-1	4.909	4.073	919777	1289901	18.084	17.978
22) L5 AR-1248-2	5.202	4.321	20134810	27347914	274.836	265.778
23) L5 AR-1248-3	5.416	4.362	11203639	8264677	133.530	78.433 #
24) L5 AR-1248-4	5.849	4.540	15430276	16364370	178.551	129.326 #
25) L5 AR-1248-5	5.893	4.954	10150504	8250967	120.871	65.170 #
26) L6 AR-1254-1	5.821	4.912	33364093	67568336	370.185	360.965
27) L6 AR-1254-2	6.058	5.071	49881062	59496477	359.197	358.702
28) L6 AR-1254-3	6.450	5.495	49883893	97635020	355.445	359.596
29) L6 AR-1254-4	6.762	5.742	34396175	63165446	362.161	363.408
30) L6 AR-1254-5	7.218	6.188	37368059	93201988	360.224	364.944
31) L7 AR-1260-1	6.631	5.637	21597165	49102146	202.392	263.783 #
32) L7 AR-1260-2	6.913	5.840	22004852	41239450	182.756	183.112
33) L7 AR-1260-3	7.280	5.998	3774528	41757423	42.056	188.000 #
34) L7 AR-1260-4	7.527	6.508	14440236	4690870	145.989	25.143 #
35) L7 AR-1260-5	7.885	6.772	3727146	11034901	21.228	25.225
36) L8 AR-1262-1	7.280	6.260	3774528	7316313	29.428	27.805
37) L8 AR-1262-2	7.885	6.772	3727146	11034901	18.812	22.659
38) L8 AR-1262-3	8.202	7.077	3756682	732611	27.116	3.713 #
39) L8 AR-1262-4	8.249	7.142	981402	11617789	9.051	31.233 #
40) L8 AR-1262-5	0.000	7.685	0	498710	N.D.	2.773 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
41) L9	AR-1268-1	8.202	7.077	3756682	732611	15.015	1.258 #
42) L9	AR-1268-2	8.249	7.142	981402	11617789	4.294	21.652 #
43) L9	AR-1268-3	0.000	7.366	0	507797	N.D.	1.075 #
44) L9	AR-1268-4	0.000	7.685	0	498710	N.D.	2.461 #
45) L9	AR-1268-5	9.299	7.979	497195	1129609	0.852	0.769

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

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