

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR100623\
 Data File : PR063847.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 06 Oct 2023 11:44
 Operator : AJ\MA
 Sample : 04681-07MS
 Misc :
 ALS Vial : 15 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Oct 06 13:18:29 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR091223CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Sep 13 07:34:49 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...	3.666	2.880	85326100	44692361	13.147	13.073
2)	SA Decachlor...	9.662	8.170	40659433	31589606	10.980	10.570
Target Compounds							
3)	L1 AR-1016-1	4.905	4.004	76359547	44180325	390.860	392.471
4)	L1 AR-1016-2	4.927	4.021	131.7E6	66752752	467.323	392.913
5)	L1 AR-1016-3	4.993	4.201	92299508	36160451	549.365	416.006
6)	L1 AR-1016-4	5.095	4.253	55207668	36524516	402.239	540.064 #
7)	L1 AR-1016-5	5.414	4.471	55062182	35150643	412.608	405.892
8)	L2 AR-1221-1	3.883	3.106	4899333	3922741	67.500	105.936 #
9)	L2 AR-1221-2	3.981	3.193	9837893	4585465	209.594	177.826
10)	L2 AR-1221-3	4.060	3.270	41568709	24663813	257.630	257.412
11)	L3 AR-1232-1	4.060	3.270	41568709	24663813	306.459	309.491
12)	L3 AR-1232-2	4.616	4.021	63213341	66752752	998.215	892.077
13)	L3 AR-1232-3	4.927	4.201	131.7E6	36160451	1046.538	960.433
14)	L3 AR-1232-4	5.095	4.293	55207668	55323092	911.195	1743.628 #
15)	L3 AR-1232-5	5.200	4.471	57252773	35150643	1323.575	974.849 #
16)	L4 AR-1242-1	4.905	4.004	76359547	44180325	458.028	462.785
17)	L4 AR-1242-2	4.927	4.021	131.7E6	66752752	551.789	467.470
18)	L4 AR-1242-3	4.993	4.201	92299508	36160451	650.058	493.639
19)	L4 AR-1242-4	5.095	4.293	55207668	55323092	471.041	808.853 #
20)	L4 AR-1242-5	5.895	4.842	57820005	76879713	498.616	878.869 #
21)	L5 AR-1248-1	4.905	4.004	76359547	44180325	590.559	591.490
22)	L5 AR-1248-2	5.200	4.253	57252773	36524516	337.618	342.152
23)	L5 AR-1248-3	5.414	4.293	55062182	55323092	272.839	520.186 #
24)	L5 AR-1248-4	5.851	4.471	14174129	35150643	65.056	270.566 #
25)	L5 AR-1248-5	5.895	4.886	57820005	12502501	274.795	97.264 #
26)	L6 AR-1254-1	5.821	4.842	106.8E6	76879713	486.698	389.389
27)	L6 AR-1254-2	6.060	5.004	173.6E6	110.5E6	523.955	653.949
28)	L6 AR-1254-3	6.457	5.429	132.3E6	88329470	392.713	325.376
29)	L6 AR-1254-4	6.771	5.677	81902437	38414729	353.396	228.981 #
30)	L6 AR-1254-5	7.230	6.124	545.1E6	438.5E6	2232.050	1885.588
31)	L7 AR-1260-1	6.639	5.570	372.3E6	308.9E6	1549.583	1741.031
32)	L7 AR-1260-2	6.924	5.777	453.3E6	371.7E6	1652.547	1745.934
33)	L7 AR-1260-3	7.317	5.934	282.8E6	280.7E6	1478.929	1409.203
34)	L7 AR-1260-4	7.561	6.445	367.4E6	235.6E6	1680.095	1439.079
35)	L7 AR-1260-5	7.904	6.714	576.7E6	574.8E6	1332.666	1451.967
36)	L8 AR-1262-1	7.317	6.170	282.8E6	267.4E6	928.255	1057.378
37)	L8 AR-1262-2	7.904	6.714	576.7E6	574.8E6	1125.077	1253.181
38)	L8 AR-1262-3	8.222	7.021	357.9E6	105.9E6	1071.623	595.000 #
39)	L8 AR-1262-4	8.301	7.087	85455594	421.6E6	343.325	1253.299 #
40)	L8 AR-1262-5	8.944	7.632	144.1E6	118.7E6	807.303	786.887
41)	L9 AR-1268-1	8.222	7.021	357.9E6	105.9E6	596.112	196.143 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.301	7.087	85455594	421.6E6	157.263	859.068 #
43) L9	AR-1268-3	8.526	7.310	5760042	4846565	12.300	11.659
44) L9	AR-1268-4	8.944	7.632	144.1E6	118.7E6	720.128	700.654
45) L9	AR-1268-5	9.341	7.928	40983902	28966667	26.678	21.579

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

