

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR032023\
 Data File : PR060419.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 20 Mar 2023 20:02
 Operator : AJ\MA
 Sample : 01985-02MS
 Misc :
 ALS Vial : 43 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Mar 21 02:12:40 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR022823CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Feb 28 05:24:37 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	2.903	67342893	88635657	19.990	19.546
2)	SA Decachlor...	9.657	8.132	114.3E6	170.1E6	48.485	47.060
Target Compounds							
3)	L1 AR-1016-1	4.923	4.013	36381692	49258147	387.248	358.846
4)	L1 AR-1016-2	4.945	4.030	51306408	68691133	380.337	336.145
5)	L1 AR-1016-3	5.010	4.207	36737876	35602829	421.117	338.812
6)	L1 AR-1016-4	5.112	4.259	30366785	27100685	437.940	315.596 #
7)	L1 AR-1016-5	5.431	4.474	22641913	33939719	335.532	303.353
8)	L2 AR-1221-1	3.900	3.125	10286990	4409020	255.022	90.386 #
9)	L2 AR-1221-2	4.001	3.211	5017420	6457255	176.363	187.093
10)	L2 AR-1221-3	4.080	3.288	20441396	24969411	231.359	215.391
11)	L3 AR-1232-1	4.080	3.288	20441396	24969411	272.775	258.959
12)	L3 AR-1232-2	4.635	4.030	28524216	68691133	848.277	770.893
13)	L3 AR-1232-3	4.945	4.207	51306408	35602829	832.166	795.747
14)	L3 AR-1232-4	5.112	4.300	30366785	32666562	984.584	789.905
15)	L3 AR-1232-5	5.217	4.474	21312776	33939719	915.370	730.382
16)	L4 AR-1242-1	4.923	4.013	36381692	49258147	463.007	431.577
17)	L4 AR-1242-2	4.945	4.030	51306408	68691133	457.556	410.556
18)	L4 AR-1242-3	5.010	4.207	36737876	35602829	505.734	411.574
19)	L4 AR-1242-4	5.112	4.300	30366785	32666562	527.595	381.131 #
20)	L4 AR-1242-5	5.906	4.842	3031232	29739452	56.094	287.990 #
21)	L5 AR-1248-1	4.923	4.013	36381692	49258147	600.372	565.928
22)	L5 AR-1248-2	5.217	4.259	21312776	27100685	262.486	209.939
23)	L5 AR-1248-3	5.431	4.300	22641913	32666562	241.047	251.269
24)	L5 AR-1248-4	5.865	4.474	12971772	33939719	134.967	215.084 #
25)	L5 AR-1248-5	5.906	4.884	3031232	4541221	32.668	31.870
26)	L6 AR-1254-1	5.839	4.842	14149325	29739452	141.160	127.881
27)	L6 AR-1254-2	6.077	5.001	21947043	27062758	144.546	134.790
28)	L6 AR-1254-3	6.472	5.421	14801672	14691744	95.254	45.850 #
29)	L6 AR-1254-4	6.784	5.665	7398961	6400084	67.156	35.681 #
30)	L6 AR-1254-5	7.243	6.110	59932248	270.3E6	488.521	977.389 #
31)	L7 AR-1260-1	6.653	5.560	43815535	79243739	356.162	346.502
32)	L7 AR-1260-2	6.936	5.764	67670141	108.3E6	481.671	402.517
33)	L7 AR-1260-3	7.329	5.921	32064578	85428928	296.049	337.249
34)	L7 AR-1260-4	7.574	6.425	40581875	62324036	328.979	296.313
35)	L7 AR-1260-5	7.914	6.690	74489514	144.6E6	323.724	304.280
36)	L8 AR-1262-1	7.329	6.154	32064578	69490648	208.777	227.378
37)	L8 AR-1262-2	7.914	6.425	74489514	62324036	287.121	229.249
38)	L8 AR-1262-3	8.232	6.994	52725209	27990526	280.703	136.487 #
39)	L8 AR-1262-4	8.309	7.060	12169339	110.2E6	83.886	287.542 #
40)	L8 AR-1262-5	8.947	7.599	20664325	30764910	196.401	181.798
41)	L9 AR-1268-1	8.232	6.994	52725209	27990526	119.236	31.856 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.309	7.060	12169339	110.2E6	30.429	139.726 #
43) L9	AR-1268-3	8.536	7.282	3281909	5398903	9.108	7.773
44) L9	AR-1268-4	8.947	7.599	20664325	30764910	131.033	116.081
45) L9	AR-1268-5	9.341	7.892	13201324	17398401	11.450	8.298 #

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

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