

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR060623\
 Data File : PR061685.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 07 Jun 2023 04:27
 Operator : YP\AJ
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 44 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jun 07 05:01:33 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR060623CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Jun 07 04:58:45 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...	3.692	2.963	47307085	56563406	19.282	19.315
2)	SA Decachlor...	9.630	8.254	53155458	140.2E6	38.963	38.923
Target Compounds							
3)	L1 AR-1016-1	4.922	4.090	28111774	39041193	387.356	389.260
4)	L1 AR-1016-2	4.944	4.108	39954421	53058553	385.467	385.314
5)	L1 AR-1016-3	5.009	4.289	25692278	30331693	390.473	391.558
6)	L1 AR-1016-4	5.111	4.339	20943110	24420602	387.387	395.004
7)	L1 AR-1016-5	5.429	4.558	21092140	32076268	390.603	394.374
8)	L2 AR-1221-1	3.912	3.189	3377065	4513914	111.309	118.267
9)	L2 AR-1221-2	4.005	3.277	4132332	5826361	193.916	212.213
10)	L2 AR-1221-3	4.082	3.354	17065248	22572049	253.287	259.158
11)	L3 AR-1232-1	4.082	3.354	17065248	22572049	305.780	309.313
12)	L3 AR-1232-2	4.636	4.108	22789331	53058553	824.441	815.200
13)	L3 AR-1232-3	4.944	4.289	39954421	30331693	830.687	834.983
14)	L3 AR-1232-4	5.111	4.381	20943110	29418935	838.265	915.744
15)	L3 AR-1232-5	5.215	4.558	17339151	32076268	901.424	878.669
16)	L4 AR-1242-1	4.922	4.090	28111774	39041193	452.587	460.932
17)	L4 AR-1242-2	4.944	4.108	39954421	53058553	461.562	456.361
18)	L4 AR-1242-3	5.009	4.289	25692278	30331693	449.435	461.478
19)	L4 AR-1242-4	5.111	4.381	20943110	29418935	454.643	460.467
20)	L4 AR-1242-5	5.903	4.931	5619443	31649880	128.506	383.731 #
21)	L5 AR-1248-1	4.922	4.090	28111774	39041193	610.839	597.512
22)	L5 AR-1248-2	5.215	4.339	17339151	24420602	258.847	264.071
23)	L5 AR-1248-3	5.429	4.381	21092140	29418935	277.987	309.994
24)	L5 AR-1248-4	5.862	4.558	6770534	32076268	87.493	281.037 #
25)	L5 AR-1248-5	5.903	4.973	5619443	8219128	75.513	72.057
26)	L6 AR-1254-1	5.833	4.931	18223446	31649880	213.434	180.970
27)	L6 AR-1254-2	6.071	5.090	15358318	23137533	122.525	151.738
28)	L6 AR-1254-3	6.463	5.535	6796309	44606254	55.069	175.895 #
29)	L6 AR-1254-4	6.774	5.763	4190312	4067100	48.079	24.700 #
30)	L6 AR-1254-5	7.230	6.210	44398499	93433906	481.343	377.060
31)	L7 AR-1260-1	6.645	5.657	36454532	66276363	388.362	387.670
32)	L7 AR-1260-2	6.927	5.862	40691522	81080895	388.506	389.249
33)	L7 AR-1260-3	7.319	6.022	29873759	78220183	391.311	382.520
34)	L7 AR-1260-4	7.561	6.531	33156364	68807112	388.308	389.947
35)	L7 AR-1260-5	7.898	6.795	59000645	162.2E6	388.462	390.472
36)	L8 AR-1262-1	7.319	6.254	29873759	71173402	269.174	285.965
37)	L8 AR-1262-2	7.898	6.795	59000645	162.2E6	336.635	346.669
38)	L8 AR-1262-3	8.213	7.102	37650663	37030378	320.045	197.137 #
39)	L8 AR-1262-4	8.277	7.168	23586276	120.8E6	408.315	339.775
40)	L8 AR-1262-5	8.923	7.708	15786086	45452626	259.601	257.721
41)	L9 AR-1268-1	8.213	7.102	37650663	37030378	224.266	84.608 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.277	7.168	23586276	120.8E6	150.865	299.262 #
43) L9	AR-1268-3	8.513	7.395	873618	2057867	6.671	5.870
44) L9	AR-1268-4	8.923	7.708	15786086	45452626	289.746	289.238
45) L9	AR-1268-5	9.313	8.004	4502714	12168708	11.409	10.723

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

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