

Data Path : P:\HPCHEM1\ECD_0\Data\P0013018\
 Data File : P0041891.D
 Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
 Acq On : 29 Jan 2018 14:20
 Operator : SM/UA
 Sample : AR1660CCC500
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_O
 ClientSampleId :
 AR1660CCC500

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jan 29 14:33:37 2018
 Quant Method : P:\HPCHEM1\ECD_0\P0012318.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Jan 23 01:50:31 2018
 Response via : Initial Calibration
 Integrator: ChemStation 6890 Scale Mode: Small noise peaks clipped

Volume Inj. : 2 µl
 Signal #1 Phase : ZB-MR1 Signal #2 Phase: ZB-MR2
 Signal #1 Info : 30Mx0.32mmx 0.50µ 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...	4.122	3.365	11757029	16983824	60.915	58.506
2) SA Decachlor...	9.524	8.161	9838996	13231079	41.876	36.998
Target Compounds						
3) L1 AR-1016-1	4.991	4.188	2917076	4078786	563.411	542.711
4) L1 AR-1016-2	5.331	4.625	4028118	3790893	561.610	539.828
5) L1 AR-1016-3	5.426	4.664	3210893	4496844	538.808	531.062
6) L1 AR-1016-4	5.713	4.829	3129643	4274812	517.120	458.747
7) L1 AR-1016-5	5.850	4.970	3289216	5137892	509.201	518.217
8) L2 AR-1221-1	0.000	3.569	0	499817	N.D.	194.517 #
9) L2 AR-1221-2	4.408	3.651	553605	760177	389.711	401.878
10) L2 AR-1221-3	4.480	3.722	2067316	2870130	446.753	458.939
11) L3 AR-1232-1	4.480	3.722	2067316	2870130	589.913	582.855
12) L3 AR-1232-2	5.250	4.413	4096923	15302087	1556.757	1521.884
13) L3 AR-1232-3	5.271	4.469	6467967	6197605	1448.226	1502.948
14) L3 AR-1232-4	5.331	4.583	4028118	4584121	1462.883	1479.470
15) L3 AR-1232-5	5.426	4.625	3210893	3790893	1529.154	1753.408
16) L4 AR-1242-1	4.804	4.006	2872935	6468218	926.692	2548.796 #
17) L4 AR-1242-2	5.271	4.413	6467967	15302087	879.339	891.830
18) L4 AR-1242-3	5.426	4.583	3210893	4584121	873.468	871.467
19) L4 AR-1242-4	5.713	4.664	3129643	4496844	832.306	858.979
20) L4 AR-1242-5	5.850	4.829	3289216	4274812	788.627	739.318
21) L5 AR-1248-1	5.713	4.829	3129643	4274812	432.781	391.037
22) L5 AR-1248-2	5.850	4.970	3289216	5137892	524.674	528.395
23) L5 AR-1248-3	6.105	5.166	1116565	5344637	122.103	315.123 #
24) L5 AR-1248-4	6.143	5.204	981023	1057455	109.474	78.316 #
25) L5 AR-1248-5	6.294	5.711	2897880	7208165	485.094	935.461 #
26) L6 AR-1254-1	6.294	5.166	2897880	5344637	205.860	288.964 #
27) L6 AR-1254-2	6.568	5.310	670434	4088518	77.084	247.247 #
28) L6 AR-1254-3	6.651	5.711	2010673	7208165	129.728	262.000 #
29) L6 AR-1254-4	6.931	5.922	1135303	1142101	86.547	58.612 #
30) L6 AR-1254-5	7.190	6.230	3274119	1269462	347.808	95.840 #
31) L7 AR-1260-1	6.813	5.824	5699322	9581088	453.059	448.833
32) L7 AR-1260-2	7.065	6.011	7624010	13948569	438.177	441.596
33) L7 AR-1260-3	7.341	6.156	8705823	11001550	433.737	421.512
34) L7 AR-1260-4	7.419	6.327	5122207	13548580	435.484	397.351
35) L7 AR-1260-5	7.941	6.857	11046898	20495395	419.993	381.992
36) L8 AR-1262-1	6.813	6.011	5699322	13948569	602.619	628.015
37) L8 AR-1262-2	7.065	6.156	7624010	11001550	654.828	547.057
38) L8 AR-1262-3	7.341	6.363	8705823	10222320	756.595	275.799 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml	
39)	L8 AR-1262-4	7.640	6.615	5346831	7217511	348.540	260.592	#
40)	L8 AR-1262-5	7.941	6.857	11046898	20495395	343.160	323.486	
41)	L9 AR-1268-1	8.228	7.131	6712636	4053669	177.645	55.310	#
42)	L9 AR-1268-2	8.300	7.194	1764836	13273647	53.190	205.303	#
44)	L9 AR-1268-4	8.873	7.683	2609728	3551153	209.377	159.854	
45)	L9 AR-1268-5	9.233	7.947	626688	797347	7.758	5.539	#

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

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