

Data Path : P:\HPCHEM1\ECD_0\Data\P0020718\
 Data File : P0042162.D
 Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
 Acq On : 04 Feb 2018 18:44
 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: Feb 04 22:08:48 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...	4.115	3.362	11315029	19380276	58.624	66.762
2) SA Decachlor...	9.509	8.153	7774764	8513209	33.091	23.805 #
Target Compounds						
3) L1 AR-1016-1	4.982	4.182	2910930	4318055	562.224	574.547
4) L1 AR-1016-2	5.323	4.619	3561878	3330908	496.606	474.326
5) L1 AR-1016-3	5.418	4.658	2837241	4033500	476.107	476.343
6) L1 AR-1016-4	5.705	4.823	2745492	4168200	453.646	447.306
7) L1 AR-1016-5	5.841	4.963	2900407	4468334	449.010	450.684
8) L2 AR-1221-1	4.310	3.565	406038	669587	218.306	260.588
9) L2 AR-1221-2	4.400	3.647	582840	936282	410.291	494.978
10) L2 AR-1221-3	4.471	3.718	2209336	3596550	477.444	575.095
11) L3 AR-1232-1	4.471	3.718	2209336	3596550	630.439	730.373
12) L3 AR-1232-2	5.242	4.408	3815275	13660302	1449.736	1358.599
13) L3 AR-1232-3	5.262	4.463	5966758	5217278	1336.002	1265.214
14) L3 AR-1232-4	5.323	4.577	3561878	4262765	1293.560	1375.756
15) L3 AR-1232-5	5.418	4.619	2837241	3330908	1351.207	1540.650
16) L4 AR-1242-1	4.796	4.001	2880161	7254517	929.023	2858.636 #
17) L4 AR-1242-2	5.262	4.408	5966758	13660302	811.198	796.144
18) L4 AR-1242-3	5.418	4.577	2837241	4262765	771.823	810.376
19) L4 AR-1242-4	5.705	4.658	2745492	4033500	730.144	770.472
20) L4 AR-1242-5	5.841	4.823	2900407	4168200	695.405	720.879
21) L5 AR-1248-1	5.705	4.823	2745492	4168200	379.659	381.284
22) L5 AR-1248-2	5.841	4.963	2900407	4468334	462.654	459.536
23) L5 AR-1248-3	6.097	5.160	921815	3786363	100.806	223.246 #
24) L5 AR-1248-4	6.134	5.198	764781	806562	85.343	59.735 #
25) L5 AR-1248-5	6.286	5.705	1982419	5107058	331.850	662.784 #
26) L6 AR-1254-1	6.286	5.160	1982419	3786363	140.827	204.714 #
27) L6 AR-1254-2	6.560	5.304	337232	2678568	38.774	161.982 #
28) L6 AR-1254-3	6.642	5.705	1156856	5107058	74.640	185.630 #
29) L6 AR-1254-4	6.922	5.916	652857	396877	49.769	20.368 #
30) L6 AR-1254-5	7.213	6.223	476583	800139	50.627	60.408
31) L7 AR-1260-1	6.804	5.817	4671093	6865508	371.321	321.620
32) L7 AR-1260-2	7.056	6.004	6074934	9557856	349.146	302.591
33) L7 AR-1260-3	7.332	6.149	6503101	7605422	323.994	291.393
34) L7 AR-1260-4	7.411	6.320	4696748	8532187	399.312	250.231 #
35) L7 AR-1260-5	7.931	6.850	10495408	15205687	399.026	283.402 #
36) L8 AR-1262-1	6.804	6.004	4671093	9557856	493.899	430.329
37) L8 AR-1262-2	7.056	6.149	6074934	7605422	521.778	378.183 #
38) L8 AR-1262-3	7.332	6.357	6503101	7880772	565.163	212.624 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml	
39)	L8 AR-1262-4	7.630	6.609	4610415	5630928	300.536	203.307	#
40)	L8 AR-1262-5	7.931	6.850	10495408	15205687	326.029	239.997	#
41)	L9 AR-1268-1	8.217	7.123	6492209	3364258	171.812	45.904	#
42)	L9 AR-1268-2	8.288	7.187	1732678	9774017	52.220	151.174	#
44)	L9 AR-1268-4	8.862	7.676	2888834	3119048	231.769	140.403	#
45)	L9 AR-1268-5	9.220	7.940	680269	717734	8.421	4.986	#

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

Data Path : P:\HPCHEM1\ECD_0\Data\PO020718\
Data File : PO042162.D
Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
Acq On : 04 Feb 2018 18:44
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: Feb 04 22:08:48 2018
Quant Method : P:\HPCHEM1\ECD_0\PO012318.M
Quant Title : GC EXTRACTABLES
QLast Update : Tue Jan 23 01:50:31 2018
Response via : Initial Calibration
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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

