

Data Path : P:\HPCHEM1\ECD_0\Data\P0050418\
 Data File : P0044358.D
 Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
 Acq On : 04 May 2018 10:41
 Operator : SM/UA
 Sample : HEXANE
 Misc :
 ALS Vial : 1 Sample Multiplier: 1

Instrument :
 ECD_O
 ClientSampleId :
 HEXANE

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: May 04 17:44:07 2018
 Quant Method : P:\HPCHEM1\ECD_0\methods\P0042518.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu Apr 26 04:36:05 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...	4.054	3.294	-38622	814043	N.D.	0.842
2) SA Decachlor...	0.000	8.055	0	100655	N.D.	0.121 #
Target Compounds						
3) L1 AR-1016-1	4.938	4.158	2742504	4044109	189.747	192.894
4) L1 AR-1016-2	5.251	4.546	5272378	1424948	284.650	88.594 #
5) L1 AR-1016-3	5.344	4.587	8223214	923512	553.125	47.809 #
6) L1 AR-1016-4	5.812	4.760	12748584	16043338	870.408	784.282
7) L1 AR-1016-5	5.998	5.102	15784930	61845774	1304.561	2963.528 #
8) L2 AR-1221-1	4.238	3.552	1069877	1243617	103.112	92.956
9) L2 AR-1221-2	4.343	3.584	317178	1353323	42.242	141.673 #
10) L2 AR-1221-3	4.437	3.651	1748241	1523451	73.471	49.744 #
11) L3 AR-1232-1	4.437	3.651	1748241	1523451	157.290	107.085 #
12) L3 AR-1232-2	5.166	4.330	1871406	3297829	247.166	117.240 #
13) L3 AR-1232-3	5.197	4.399	5107547	4440061	403.757	385.124
14) L3 AR-1232-4	5.251	4.496	5272378	880706	668.445	103.358 #
15) L3 AR-1232-5	5.344	4.587	8223214	923512	1319.923	125.816 #
16) L4 AR-1242-1	4.668	4.158	247983	4044109	26.784	293.631 #
17) L4 AR-1242-2	5.197	4.330	5107547	3297829	252.134	73.172 #
18) L4 AR-1242-3	5.344	4.496	8223214	880706	829.090	64.247 #
19) L4 AR-1242-4	5.625	4.587	10912389	923512	1210.892	72.166 #
20) L4 AR-1242-5	5.812	4.760	12748584	16043338	1244.558	1186.969
21) L5 AR-1248-1	5.625	4.760	10912389	16043338	678.581	670.096
22) L5 AR-1248-2	5.812	4.882	12748584	13866702	890.555	647.539 #
23) L5 AR-1248-3	5.998	5.102	15784930	61845774	845.271	1797.177 #
24) L5 AR-1248-4	6.057	5.102	8640589	61845774	457.810	2189.801 #
25) L5 AR-1248-5	6.261	5.608	30604208	9577158	2487.509	584.064 #
26) L6 AR-1254-1	6.208	5.102	11325052	61845774	325.862	1331.182 #
27) L6 AR-1254-2	6.479	5.223	18813806	11619903	828.622	295.684 #
28) L6 AR-1254-3	6.573	5.608	19971876	9577158	529.420	149.678 #
29) L6 AR-1254-4	6.841	5.832	7478616	9810241	241.963	189.813
30) L6 AR-1254-5	7.104	6.157	6894412	655733	303.794	21.943 #
31) L7 AR-1260-1	6.723	5.734	10634449	14551754	411.681	364.409
32) L7 AR-1260-2	6.975	5.923	7718139	25053699	222.664	465.825 #
33) L7 AR-1260-3	7.328	6.235	2812486	1173949	99.579	21.484 #
34) L7 AR-1260-4	7.850	6.764	819052	1852485	12.431	16.886 #
35) L7 AR-1260-5	8.129	7.099	379849	1208339	9.383	15.659 #
36) L8 AR-1262-1	6.723	5.923	10634449	25053699	510.085	590.633
37) L8 AR-1262-2	6.975	6.067	7718139	954540	278.655	24.218 #
38) L8 AR-1262-3	7.232	6.269	4360944	950366	169.508	13.901 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
39)	L8 AR-1262-4	7.550	6.521	499741	1325781	14.062	23.836 #
40)	L8 AR-1262-5	7.850	6.764	819052	1852485	10.317	14.337 #
41)	L9 AR-1268-1	8.129	7.099	379849	1208339	4.772	9.454 #
42)	L9 AR-1268-2	0.000	7.099	0	1208339	N.D.	10.242 #
43)	L9 AR-1268-3	0.000	7.353	0	742840	N.D.	7.210 #
44)	L9 AR-1268-4	0.000	7.587	0	376705	N.D.	9.158 #
45)	L9 AR-1268-5	9.160	7.818	796839	438326	4.000	1.459 #

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

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Misc :
ALS Vial : 1 Sample Multiplier: 1

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