

Data Path : Z:\bestpcbsrv\HPCHEM1\ECD_0\Data\P0080918\
 Data File : P0047878.D
 Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
 Acq On : 09 Aug 2018 17:39
 Operator : SM/SJ
 Sample : AR1660CCC500
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_O
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Aug 10 02:26:12 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_0\methods\P0072718.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Fri Jul 27 02:33:29 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...	4.397	3.639	12359857	15191712	61.218	61.826
2) SA Decachlor...	10.091	8.628	7253965	6944913	44.475	44.181
Target Compounds						
3) L1 AR-1016-1	5.299	4.502	2825418	3677362	591.528	643.229
4) L1 AR-1016-2	5.650	4.916	3440231	3488563	584.373	664.422
5) L1 AR-1016-3	5.749	4.957	2808630	2757027	566.340	627.902
6) L1 AR-1016-4	6.042	4.999	2738167	3371473	588.681	650.179
7) L1 AR-1016-5	6.183	5.170	2882655	3462697	552.975	590.344
8) L2 AR-1221-1	4.602	3.852	384466	441604	173.850	187.140
9) L2 AR-1221-2	4.694	3.938	578782	701541	353.952	386.724
10) L2 AR-1221-3	4.770	4.014	2196490	2621780	425.444	453.548
11) L3 AR-1232-1	5.104	4.311	2916681	5627213	1356.263	2392.796 #
12) L3 AR-1232-2	5.566	4.722	3891838	4701958	1322.646	1538.654
13) L3 AR-1232-3	5.588	4.741	5562771	6715821	1294.803	1454.333
14) L3 AR-1232-4	5.650	4.796	3440231	4925896	1242.912	1593.431 #
15) L3 AR-1232-5	5.749	4.957	2808630	2757027	1257.712	1540.480
16) L4 AR-1242-1	5.588	4.741	5562771	6715821	756.830	838.613
17) L4 AR-1242-2	5.650	4.916	3440231	3488563	743.296	846.808
18) L4 AR-1242-3	5.749	4.999	2808630	3371473	731.028	803.916
19) L4 AR-1242-4	6.042	5.170	2738167	3462697	712.277	733.275
20) L4 AR-1242-5	6.183	5.319	2882655	3752628	673.428	969.246 #
21) L5 AR-1248-1	6.042	5.170	2738167	3462697	437.890	464.156
22) L5 AR-1248-2	6.183	5.319	2882655	3752628	529.164	701.430 #
23) L5 AR-1248-3	6.445	5.521	921095	3371796	130.887	338.859 #
24) L5 AR-1248-4	6.483	5.561	747682	859117	111.374	122.588
25) L5 AR-1248-5	6.635	6.085	2046052	5097425	289.086	1069.591 #
26) L6 AR-1254-1	6.635	5.521	2046052	3371796	167.313	274.018 #
27) L6 AR-1254-2	6.916	5.667	352297	2324264	47.239	223.278 #
28) L6 AR-1254-3	7.001	6.085	1047532	5097425	80.324	293.709 #
29) L6 AR-1254-4	7.285	6.297	593952	416862	60.941	38.473 #
30) L6 AR-1254-5	7.548	6.620	2167461	660297	293.384	86.340 #
31) L7 AR-1260-1	7.164	6.199	4329459	5565320	461.707	503.646
32) L7 AR-1260-2	7.420	6.386	4932028	6297326	442.287	469.668
33) L7 AR-1260-3	7.702	6.713	5481558	6510989	426.047	447.865
34) L7 AR-1260-4	8.319	7.250	7135190	9666834	401.128	439.328
35) L7 AR-1260-5	8.640	7.596	4762151	6610403	417.022	423.753
36) L8 AR-1262-1	7.164	6.386	4329459	6297326	522.597	555.416
37) L8 AR-1262-2	7.420	6.540	4932028	5724356	508.893	507.275
38) L8 AR-1262-3	7.777	6.751	3375160	4798478	275.022	317.947

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39) L8	AR-1262-4	8.003	7.010	3807942	4313514	323.372	327.569
40) L8	AR-1262-5	8.319	7.250	7135190	9666834	332.092	374.268
41) L9	AR-1268-1	8.640	7.533	4762151	2177770	205.182	83.762 #
42) L9	AR-1268-2	8.712	7.596	1352284	6610403	63.113	265.342 #
43) L9	AR-1268-3	8.937	7.803	158901	122057	8.802	6.185 #
44) L9	AR-1268-4	9.359	8.089	2139044	2213113	268.256	263.826
45) L9	AR-1268-5	9.763	8.377	586279	593649	10.760	10.873

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

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