

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_0\Data\PO100719\
 Data File : P00CC12.D
 Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
 Acq On : 08 Oct 2019 2:12
 Operator : HP/AJ
 Sample : AR1660CCC500
 Misc :
 ALS Vial : 100 Sample Multiplier: 1

Instrument :
 ECD_0
 ClientSampled :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Oct 08 07:42:44 2019
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_0\methods\PO100119.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Oct 01 15:34:04 2019
 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...	4.360	3.519	3207303	2162884	78.200	66.881
2) SA Decachlor...	10.017	8.380	2526972	1658059	54.261	51.213
Target Compounds						
3) L1 AR-1016-1	5.544	4.586	1793291	1187747	977.937	883.305
4) L1 AR-1016-2	5.544	4.616	1793291	107039	693.778	57.754 #
5) L1 AR-1016-3	5.606	4.799	1081375	593897	673.149	592.877
6) L1 AR-1016-4	5.704	4.839	904918	715355	676.855	825.508
7) L1 AR-1016-5	6.037	5.043	391486	340062	285.459	297.924
8) L2 AR-1221-1	4.563	3.725	95926	78188	207.504	197.458
9) L2 AR-1221-2	4.655	3.809	141754	116507	394.834	377.787
10) L2 AR-1221-3	4.730	3.883	549387	404072	482.543	442.994
11) L3 AR-1232-1	4.730	3.883	549387	404072	392.867	359.880
12) L3 AR-1232-2	5.256	4.586	805044	1187747	1026.110	973.015
13) L3 AR-1232-3	5.544	4.756	1793291	738375	1049.518	1118.321
14) L3 AR-1232-4	5.704	4.839	904918	715355	1022.753	1134.849
15) L3 AR-1232-5	5.792	5.005	806856	719886	1163.737	1049.166
16) L4 AR-1242-1	5.522	4.569	1231113	862654	866.882	842.022
17) L4 AR-1242-2	5.544	4.586	1793291	1187747	892.258	842.240
18) L4 AR-1242-3	5.606	4.756	1081375	738375	856.959	945.564
19) L4 AR-1242-4	5.704	4.839	904918	715355	861.196	871.748
20) L4 AR-1242-5	6.438	5.347	311011	585928	232.533	546.960 #
21) L5 AR-1248-1	5.544	4.586	1793291	1187747	1526.441	1327.364
22) L5 AR-1248-2	5.838	4.839	835266	715355	495.070	607.126
23) L5 AR-1248-3	6.037	4.869	391486	416480	209.481	335.525 #
24) L5 AR-1248-4	6.438	5.043	311011	340062	131.626	226.211 #
25) L5 AR-1248-5	6.438	5.436	311011	206472	137.164	134.583
26) L6 AR-1254-1	6.372	5.347	832381	585928	364.856	267.145 #
27) L6 AR-1254-2	6.588	5.490	859078	563658	237.770	287.508
28) L6 AR-1254-3	6.955	5.899	549206	925281	140.557	290.626 #
29) L6 AR-1254-4	7.239	6.108	458746	177830	151.470	87.651 #
30) L6 AR-1254-5	7.656	6.518	2126819	1447433	677.243	511.738
31) L7 AR-1260-1	7.117	6.012	1624511	1204170	622.289	590.338
32) L7 AR-1260-2	7.417	6.197	623237	1426640	195.495	594.004 #
33) L7 AR-1260-3	7.789	6.346	905192	1288611	376.871	571.925 #
34) L7 AR-1260-4	7.956	6.845	1638239	144149	613.102	78.078 #
35) L7 AR-1260-5	8.321	7.049	304473	2127534	61.533	546.414 #
36) L8 AR-1262-1	7.730	6.608	1489354	606466	388.715	496.844 #
37) L8 AR-1262-2	8.269	7.049	2930694	2127534	472.077	462.706
38) L8 AR-1262-3	8.588	7.327	1883062	514874	453.061	273.313 #
39) L8 AR-1262-4	8.659	7.390	564379	1523670	178.778	453.374 #
40) L8 AR-1262-5	9.297	7.879	837967	559844	412.055	369.298
41) L9 AR-1268-1	8.588	7.327	1883062	514874	280.033	106.618 #
42) L9 AR-1268-2	8.659	7.390	564379	1523670	91.140	353.534 #

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 Misc :
 ALS Vial : 100 Sample Multiplier: 1

Instrument :
 ECD_0
 ClientSampleId :

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 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
43)	L9 AR-1268-3	8.882	7.593	147987	34874	28.949	9.730 #
44)	L9 AR-1268-4	9.297	7.879	837967	559844	383.230	347.862
45)	L9 AR-1268-5	9.694	8.148	207392	157256	13.805	15.638

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

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Instrument :
 ECD_O
 ClientSampled :

Integration File signal 1: autoint1.e
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