

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_P\Data\PP031021\
 Data File : PP033798.D
 Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
 Acq On : 10 Mar 2021 9:13
 Operator : DD\AJ
 Sample : AR1660CCC500
 Misc :
 ALS Vial : 5 Sample Multiplier: 1

Instrument :
 ECD_P
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Mar 11 01:11:20 2021
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_P\methods\PP030921.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Mar 10 03:01:34 2021
 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...	4.856	4.268	4889116	2217697	56.505	54.588
2)	SA Decachlor...	10.783	9.597	4787399	1442340	56.686	54.050
Target Compounds							
3)	L1 AR-1016-1	6.169	5.527	1461247	607304	548.488	533.589
4)	L1 AR-1016-2	6.192	5.547	2207291	865300	546.111	523.460
5)	L1 AR-1016-3	6.258	5.740	1396497	497759	564.337	543.221
6)	L1 AR-1016-4	6.364	5.789	1155831	399287	567.011	552.945
7)	L1 AR-1016-5	6.678	6.020	1122198	502170	553.619	543.124
8)	L2 AR-1221-1	5.101	4.524	163158	71499	176.809	167.910
9)	L2 AR-1221-2	5.204	4.625	240429	107522	342.161	332.291
10)	L2 AR-1221-3	5.290	4.715	831634	387215	395.110	395.031
11)	L3 AR-1232-1	5.290	4.715	831634	387215	480.685	476.626
12)	L3 AR-1232-2	5.875	5.547	1182390	865300	1291.046	1194.028
13)	L3 AR-1232-3	6.192	5.740	2207291	497759	1305.890	1294.364
14)	L3 AR-1232-4	6.364	5.835	1155831	493121	1353.038	1478.498
15)	L3 AR-1232-5	6.463	6.020	939306	502170	1583.365	1385.679
16)	L4 AR-1242-1	6.169	5.527	1461247	607304	720.162	687.766
17)	L4 AR-1242-2	6.192	5.547	2207291	865300	726.960	689.906
18)	L4 AR-1242-3	6.258	5.740	1396497	497759	730.910	704.910
19)	L4 AR-1242-4	6.364	5.835	1155831	493121	743.134	720.224
20)	L4 AR-1242-5	7.145	6.398	174212	361655	108.527	452.415 #
21)	L5 AR-1248-1	6.169	5.527	1461247	607304	936.721	892.169
22)	L5 AR-1248-2	6.463	5.789	939306	399287	441.267	425.556
23)	L5 AR-1248-3	6.678	5.835	1122198	493121	435.367	489.723
24)	L5 AR-1248-4	7.105	6.020	208917	502170	75.514	428.910 #
25)	L5 AR-1248-5	7.145	6.441	174212	59185	63.876	54.948
26)	L6 AR-1254-1	7.074	6.398	745044	361655	261.300	219.832
27)	L6 AR-1254-2	7.303	6.555	822371	326578	187.340	227.933
28)	L6 AR-1254-3	7.683	6.993	481840	636295	101.544	275.641 #
29)	L6 AR-1254-4	7.977	7.211	323201	80341	95.774	62.115 #
30)	L6 AR-1254-5	8.405	7.639	2664624	1048158	711.254	539.679
31)	L7 AR-1260-1	7.849	7.112	1892692	818889	551.149	535.827
32)	L7 AR-1260-2	8.115	7.306	2221006	959540	539.441	530.497
33)	L7 AR-1260-3	8.480	7.462	1784308	904310	551.262	533.962
34)	L7 AR-1260-4	8.710	7.942	2066156	754830	557.792	513.245
35)	L7 AR-1260-5	9.028	8.185	4161740	1712103	537.956	526.590
36)	L8 AR-1262-1	8.480	7.639	1784308	1048158	375.002	986.028 #
37)	L8 AR-1262-2	9.028	8.185	4161740	1712103	481.493	513.808
38)	L8 AR-1262-3	9.350f	8.472	2714157	450650	447.227	315.557 #
39)	L8 AR-1262-4	9.403f	8.535	1852032	1235917	373.641	490.213 #
40)	L8 AR-1262-5	10.064	9.033	1312019	480226	398.628	421.296
41)	L9 AR-1268-1	9.350f	8.472	2714157	450650	260.668	117.821 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	9.403f	8.535	1852032	1235917	183.247	345.911 #
43) L9	AR-1268-3	9.640	8.745	65892	27858	7.420	8.968
44) L9	AR-1268-4	10.064	9.033	1312019	480226	376.743	395.672
45) L9	AR-1268-5	10.461	9.333	399263	141897	13.504	15.520

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

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