

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_P\Data\PP031021\
 Data File : PP033830.D
 Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
 Acq On : 10 Mar 2021 18:49
 Operator : DD\AJ
 Sample : AR1660CCC500
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_P
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Mar 11 01:19:55 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	4524102	2102917	52.287	51.763
2)	SA Decachlor...	10.783	9.595	4206855	1331541	49.812	49.898
Target Compounds							
3)	L1 AR-1016-1	6.169	5.526	1376132	571523	516.539	502.151
4)	L1 AR-1016-2	6.192	5.547	2011497	819313	497.669	495.640
5)	L1 AR-1016-3	6.258	5.740	1269263	465382	512.920	507.887
6)	L1 AR-1016-4	6.364	5.789	1049429	374962	514.814	519.258
7)	L1 AR-1016-5	6.678	6.019	1046169	477102	516.112	516.012
8)	L2 AR-1221-1	5.100	4.524	150760	67001	163.374	157.348
9)	L2 AR-1221-2	5.204	4.625	222059	100630	316.018	310.991
10)	L2 AR-1221-3	5.290	4.714	766310	360153	364.074	367.423
11)	L3 AR-1232-1	5.290	4.714	766310	360153	442.927	443.315
12)	L3 AR-1232-2	5.875	5.547	1077380	819313	1176.386	1130.569
13)	L3 AR-1232-3	6.192	5.740	2011497	465382	1190.053	1210.171
14)	L3 AR-1232-4	6.364	5.835	1049429	458561	1228.482	1374.880
15)	L3 AR-1232-5	6.462	6.019	849589	477102	1432.131	1316.509
16)	L4 AR-1242-1	6.169	5.526	1376132	571523	678.213	647.244
17)	L4 AR-1242-2	6.192	5.547	2011497	819313	662.477	653.240
18)	L4 AR-1242-3	6.258	5.740	1269263	465382	664.317	659.059
19)	L4 AR-1242-4	6.364	5.835	1049429	458561	674.724	669.749
20)	L4 AR-1242-5	7.144	6.398	161617	336626	100.681	421.104 #
21)	L5 AR-1248-1	6.169	5.526	1376132	571523	882.158	839.604
22)	L5 AR-1248-2	6.462	5.789	849589	374962	399.119	399.631
23)	L5 AR-1248-3	6.678	5.835	1046169	458561	405.871	455.402
24)	L5 AR-1248-4	7.104	6.019	190946	477102	69.018	407.499 #
25)	L5 AR-1248-5	7.144	6.440	161617	54000	59.258	50.135
26)	L6 AR-1254-1	7.074	6.398	694847	336626	243.695	204.618
27)	L6 AR-1254-2	7.303	6.555	763188	306747	173.858	214.092
28)	L6 AR-1254-3	7.683	6.993	433274	588681	91.309	255.014 #
29)	L6 AR-1254-4	7.977	7.211	295943	73586	87.696	56.892 #
30)	L6 AR-1254-5	8.404	7.639	2437472	956869	650.622	492.675
31)	L7 AR-1260-1	7.849	7.111	1749856	765925	509.555	501.171
32)	L7 AR-1260-2	8.115	7.305	2057711	895330	499.779	494.998
33)	L7 AR-1260-3	8.479	7.462	1657578	838454	512.109	495.077
34)	L7 AR-1260-4	8.709	7.942	1900020	697938	512.940	474.562
35)	L7 AR-1260-5	9.028	8.185	3744271	1555866	483.993	478.536
36)	L8 AR-1262-1	8.479	7.639	1657578	956869	348.368	900.150 #
37)	L8 AR-1262-2	9.028	8.185	3744271	1555866	433.194	466.921
38)	L8 AR-1262-3	9.349f	8.471	2456869	386869	404.832	270.896 #
39)	L8 AR-1262-4	9.419	8.535	752438	1163762	151.802	461.594 #
40)	L8 AR-1262-5	10.062	9.032	1222417	435726	371.404	382.257
41)	L9 AR-1268-1	9.349f	8.471	2456869	386869	235.958	101.146 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	9.419	8.535	752438	1163762	74.449	325.716 #
43) L9	AR-1268-3	9.640	8.744	55379	26330	6.236	8.476 #
44) L9	AR-1268-4	10.062	9.032	1222417	435726	351.014	359.006
45) L9	AR-1268-5	10.460	9.332	362526	127394	12.261	13.934

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

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