

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_P\Data\PP122220\
 Data File : PP032347.D
 Signal(s) : Signal #1: ECD1A.CH Signal #2: ECD2B.CH
 Acq On : 22 Dec 2020 22:46
 Operator : DD\AJ
 Sample : L5176-03MS
 Misc :
 ALS Vial : 44 Sample Multiplier: 1

Instrument :
 ECD_P
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Dec 23 09:04:31 2020
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_P\methods\PP121120.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Sat Dec 12 05:15:55 2020
 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...	4.772	4.043	1173898	952481	22.788	20.139
2)	SA Decachlor...	10.630	9.330	770588	789820	24.573	23.551
Target Compounds							
3)	L1 AR-1016-1	6.076	5.314	832518	1041304	570.781	796.623 #
4)	L1 AR-1016-2	6.098	5.314	1238107	1041304	551.195	525.941
5)	L1 AR-1016-3	6.165	5.505	760327	579909	550.100	542.298
6)	L1 AR-1016-4	6.270	5.556	637453	406942	552.784	479.593
7)	L1 AR-1016-5	6.584	5.786	296182	881391	277.588	811.133 #
8)	L2 AR-1221-1	5.012	4.296	98882	76671	189.997	160.268
9)	L2 AR-1221-2	5.116	4.397	93887	113153	236.721	314.434 #
10)	L2 AR-1221-3	5.201	4.485	588438	567467	488.401	507.377
11)	L3 AR-1232-1	5.201	4.485	588438	567467	569.049	612.488
12)	L3 AR-1232-2	5.783	5.314	649974	1041304	1212.106	1213.589
13)	L3 AR-1232-3	6.098	5.505	1238107	579909	1287.706	1277.179
14)	L3 AR-1232-4	6.270	5.601	637453	516285	1332.116	1315.952
15)	L3 AR-1232-5	6.369	5.786	422314	881391	1387.415	2037.754 #
16)	L4 AR-1242-1	6.076	5.314	832518	1041304	726.597	1005.321 #
17)	L4 AR-1242-2	6.098	5.314	1238107	1041304	702.928	673.669
18)	L4 AR-1242-3	6.165	5.505	760327	579909	685.141	688.745
19)	L4 AR-1242-4	6.270	5.601	637453	516285	700.469	636.518
20)	L4 AR-1242-5	7.051	6.169	163620	1859177	188.637	2090.535 #
21)	L5 AR-1248-1	6.076	5.314	832518	1041304	956.503	1330.789 #
22)	L5 AR-1248-2	6.369	5.556	422314	406942	356.525	352.228
23)	L5 AR-1248-3	6.584	5.601	296182	516285	203.016	422.661 #
24)	L5 AR-1248-4	0.000	5.786	0	881391	N.D.	601.075 #
25)	L5 AR-1248-5	7.051	6.210	163620	239239	110.265	190.685 #
26)	L6 AR-1254-1	6.987	6.169	2409353	1859177	1551.179	899.445 #
27)	L6 AR-1254-2	7.213	6.321	1628211	588303	707.830	328.161 #
28)	L6 AR-1254-3	7.588	6.760	772090	859279	317.089	300.657
29)	L6 AR-1254-4	7.879	6.987	228546	171798	148.482	124.316
30)	L6 AR-1254-5	8.307	7.408	1628643	2562058	950.277	1076.941
31)	L7 AR-1260-1	7.755	6.878	1087142	1183992	627.284	624.517
32)	L7 AR-1260-2	8.017	7.074	2190667	1432082	1066.229	658.315 #
33)	L7 AR-1260-3	8.384	7.229	953171	1299261	546.243	611.512
34)	L7 AR-1260-4	8.612	7.710	1047664	924852	581.387	520.573
35)	L7 AR-1260-5	8.926	7.958	2117725	2097435	589.090	548.279
36)	L8 AR-1262-1	8.384	7.447	953171	1015025	353.247	377.688
37)	L8 AR-1262-2	8.926	7.958	2117725	2097435	522.222	503.019
38)	L8 AR-1262-3	9.239	8.243	1309540	414859	457.004	228.987 #
39)	L8 AR-1262-4	9.309	8.306	303932	1524580	124.675	453.159 #
40)	L8 AR-1262-5	9.932	8.804	528167	473836	389.618	361.673
41)	L9 AR-1268-1	9.239	8.243	1309540	414859	252.016	82.319 #

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Instrument :
 ECD_P
 ClientSampleId :

Integration File signal 1: autoint1.e
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 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_P\methods\PP121120.M
 Quant Title : GC EXTRACTABLES
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 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
42) L9	AR-1268-2	9.309	8.306	303932	1524580	62.441	298.185 #
43) L9	AR-1268-3	0.000	8.513	0	53178	N.D.	12.061 #
44) L9	AR-1268-4	9.932	8.804	528167	473836	380.170	324.231
45) L9	AR-1268-5	10.320	9.087	172122	177993	14.290	14.075

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

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ALS Vial : 44 Sample Multiplier: 1

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