

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_P\Data\PP063022\
 Data File : PP049099.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 30 Jun 2022 20:31
 Operator : YP\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: Jul 01 04:53:00 2022
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_P\methods\PP062822.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Jun 29 09:37:18 2022
 Response via : Initial Calibration
 Integrator: ChemStation

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...	4.343	3.593	73120889	126.8E6	51.437	49.522
2)	SA Decachlor...	10.092	8.566	68133637	55444968	55.547	49.188
Target Compounds							
3)	L1 AR-1016-1	5.521	4.669	27808799	44192848	528.961	484.202
4)	L1 AR-1016-2	5.543	4.687	39338825	63245421	522.012	491.451
5)	L1 AR-1016-3	5.605	4.862	24556713	33752110	504.434	456.124
6)	L1 AR-1016-4	5.706	4.903	20595551	27379212	530.591	535.185
7)	L1 AR-1016-5	6.000	5.115	20859392	34718944	546.728	465.411
8)	L2 AR-1221-1	4.551	3.803	2456751	4773379	144.114	142.213
9)	L2 AR-1221-2	4.644	3.889	3711553	6858506	290.325	267.170
10)	L2 AR-1221-3	4.721	3.965	14176130	24843190	358.218	337.843
11)	L3 AR-1232-1	4.721	3.965	14176130	24843190	372.840	357.599
12)	L3 AR-1232-2	5.251	4.687	19584441	63245421	1036.095	984.399
13)	L3 AR-1232-3	5.543	4.862	39338825	33752110	1064.335	958.711
14)	L3 AR-1232-4	5.706	4.945	20595551	33316606	1077.470	1052.779
15)	L3 AR-1232-5	5.794	5.115	18159718	34718944	1164.454	969.771
16)	L4 AR-1242-1	5.521	4.669	27808799	44192848	686.240	614.476
17)	L4 AR-1242-2	5.543	4.687	39338825	63245421	683.060	624.454
18)	L4 AR-1242-3	5.605	4.862	24556713	33752110	678.272	605.474
19)	L4 AR-1242-4	5.706	4.945	20595551	33316606	700.074	601.827
20)	L4 AR-1242-5	6.445	5.466	2908946	26200142	87.172	376.326 #
21)	L5 AR-1248-1	5.521	4.669	27808799	44192848	864.740	760.339
22)	L5 AR-1248-2	5.794	4.903	18159718	27379212	390.640	407.973
23)	L5 AR-1248-3	6.000	4.945	20859392	33316606	389.535	406.506
24)	L5 AR-1248-4	6.406	5.115	3477647	34718944	56.272	351.942 #
25)	L5 AR-1248-5	6.445	5.506	2908946	4563082	50.456	45.489
26)	L6 AR-1254-1	6.378	5.466	15568151	26200142	230.952	178.464
27)	L6 AR-1254-2	6.596	5.612	17147786	24196814	182.835	193.950
28)	L6 AR-1254-3	6.966	6.029	9771369	41367524	96.299	229.748 #
29)	L6 AR-1254-4	7.253	6.242	6519027	5254099	86.892	48.564 #
30)	L6 AR-1254-5	7.673	6.658	56639633	66730827	671.340	459.768 #
31)	L7 AR-1260-1	7.128	6.144	39058220	53991730	536.898	468.664
32)	L7 AR-1260-2	7.386	6.331	46487627	61730516	552.345	460.226
33)	L7 AR-1260-3	7.745	6.484	31679371	57254382	566.250	470.328
34)	L7 AR-1260-4	7.972	6.954	39136951	40264686	559.632	477.229
35)	L7 AR-1260-5	8.292	7.195	74417471	88756467	543.105	470.799
36)	L8 AR-1262-1	7.745	6.695	31679371	45087174	337.980	338.940
37)	L8 AR-1262-2	8.292	6.954	74417471	40264686	434.872	355.319
38)	L8 AR-1262-3	8.622f	7.477	49546008	19038570	662.094	233.665 #
39)	L8 AR-1262-4	8.673f	7.541	28447657	61477366	606.088	421.750 #
40)	L8 AR-1262-5	9.350	8.034	19674103	18715525	325.403	310.290
41)	L9 AR-1268-1	8.622f	7.477	49546008	19038570	263.826	88.500 #

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42) L9	AR-1268-2	8.673f	7.541	28447657	61477366	162.594	321.386 #
43) L9	AR-1268-3	8.915	7.748	1403757	1670083	9.799	10.965
44) L9	AR-1268-4	9.350	8.034	19674103	18715525	307.119	293.663
45) L9	AR-1268-5	9.759	8.318	6102454	5501272	13.231	13.787

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

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