

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR122321\
 Data File : PR053049.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 23 Dec 2021 13:22
 Operator : AJ\MA
 Sample : M5201-02MS
 Misc :
 ALS Vial : 23 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Dec 24 04:56:04 2021
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR120821CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu Dec 09 04:51:21 2021
 Response via : Initial Calibration
 Integrator: ChemStation

Volume Inj. : 1 µl
 Signal #1 Phase : ZB MR1 Signal #2 Phase: ZB MR2
 Signal #1 Info : 30Mx0.32mmx 0.5µm 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...	4.678	3.847	76266465	65193728	23.317	24.495
2)	SA Decachlor...	10.596	8.844	138.9E6	131.4E6	43.238	43.868
Target Compounds							
3)	L1 AR-1016-1	5.862	4.924	61526719	52258440	558.543	586.563
4)	L1 AR-1016-2	5.885	4.942	88589006	80287518	569.536	580.314
5)	L1 AR-1016-3	5.949	5.118	53493633	41698723	550.616	574.979
6)	L1 AR-1016-4	6.051	5.158	44224102	32848748	553.104	555.470
7)	L1 AR-1016-5	6.344	5.371	43892114	43050591	550.160	569.422
8)	L2 AR-1221-1	4.887	4.056	5566316	4398060	137.185	138.381
9)	L2 AR-1221-2	4.981	4.143	6738199	5923871	237.201	255.987
10)	L2 AR-1221-3	5.059	4.218	29985454	26104381	327.416	337.477
11)	L3 AR-1232-1	5.059	4.218	29985454	26104381	409.484	422.887
12)	L3 AR-1232-2	5.595	4.942	43800238	80287518	1184.903	1306.423
13)	L3 AR-1232-3	5.885	5.118	88589006	41698723	1283.087	1335.897
14)	L3 AR-1232-4	6.051	5.200	44224102	40881215	1271.157	1426.354
15)	L3 AR-1232-5	6.134	5.371	39078801	43050591	1405.933	1381.097
16)	L4 AR-1242-1	5.862	4.924	61526719	52258440	677.048	720.009
17)	L4 AR-1242-2	5.885	4.942	88589006	80287518	701.559	713.859
18)	L4 AR-1242-3	5.949	5.118	53493633	41698723	672.432	703.709
19)	L4 AR-1242-4	6.051	5.200	44224102	40881215	676.491	691.380
20)	L4 AR-1242-5	6.788	5.719	6164056	34099528	89.085	471.881 #
21)	L5 AR-1248-1	5.862	4.924	61526719	52258440	928.476	952.105
22)	L5 AR-1248-2	6.134	5.158	39078801	32848748	408.330	417.189
23)	L5 AR-1248-3	6.344	5.200	43892114	40881215	420.933	489.366
24)	L5 AR-1248-4	6.748	5.371	6164195	43050591	53.216	437.380 #
25)	L5 AR-1248-5	6.788	5.759	6164056	4947982	55.131	51.663
26)	L6 AR-1254-1	6.721	5.719	34530028	34099528	288.092	231.415
27)	L6 AR-1254-2	6.935	5.865	37223771	32950547	202.308	256.684 #
28)	L6 AR-1254-3	7.311	6.280	19805178	75016885	104.797	350.442 #
29)	L6 AR-1254-4	7.596	6.491	13380112	6907805	93.955	51.605 #
30)	L6 AR-1254-5	8.015	6.905	126.7E6	134.5E6	811.748	672.290
31)	L7 AR-1260-1	7.470	6.394	85049880	89596840	640.805	665.136
32)	L7 AR-1260-2	7.724	6.579	101.6E6	109.4E6	640.322	674.134
33)	L7 AR-1260-3	8.085	6.733	65799172	106.6E6	533.636	672.973 #
34)	L7 AR-1260-4	8.326	7.201	81615968	79109179	580.975	569.441
35)	L7 AR-1260-5	8.663	7.439	161.4E6	199.1E6	569.031	588.088
36)	L8 AR-1262-1	8.085	6.905	65799172	134.5E6	282.634	1019.287 #
37)	L8 AR-1262-2	8.663	7.439	161.4E6	199.1E6	378.150	416.253
38)	L8 AR-1262-3	8.991	7.723	30283439	36468600	159.236	185.262
39)	L8 AR-1262-4	9.073	7.785	58295376	142.5E6	257.400	387.595 #
40)	L8 AR-1262-5	9.798	8.285	42710601	43564072	253.120	254.312
41)	L9 AR-1268-1	8.991	7.723	30283439	36468600	76.495	83.518

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	9.073	7.785	58295376	142.5E6	158.247	348.527 #
43) L9	AR-1268-3	9.331	7.993	3311758	3618784	10.449	10.432
44) L9	AR-1268-4	9.798	8.285	42710601	43564072	298.777	302.653
45) L9	AR-1268-5	10.238	8.584	15606302	14779924	14.307	13.408

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

