

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR112222\
 Data File : PR058273.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 22 Nov 2022 12:24
 Operator : AJ\MA
 Sample : N5716-03MSD
 Misc :
 ALS Vial : 13 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 23 03:16:30 2022
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR111622CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu Nov 17 05:36:05 2022
 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...	3.695	2.916	43563347	58857405	18.765	19.073
2)	SA Decachlor...	9.674	8.161	73235918	98408997	33.969	35.292
Target Compounds							
3)	L1 AR-1016-1	4.927	4.030	40962934	61936537	536.277	592.495
4)	L1 AR-1016-2	4.950	4.048	56676184	87189750	547.511	612.313
5)	L1 AR-1016-3	5.015	4.226	35614724	44793836	531.131	585.186
6)	L1 AR-1016-4	5.118	4.277	29481490	33673498	532.503	571.169
7)	L1 AR-1016-5	5.437	4.493	28220648	44066076	497.657	558.410
8)	L2 AR-1221-1	3.913	3.140	5002215	5198090	167.334	144.741
9)	L2 AR-1221-2	4.007	3.227	5528923	6569684	262.487	254.204
10)	L2 AR-1221-3	4.086	3.303	22597516	29590110	352.242	354.431
11)	L3 AR-1232-1	4.086	3.303	22597516	29590110	417.673	422.050
12)	L3 AR-1232-2	4.640	4.048	30949298	87189750	1163.737	1298.904
13)	L3 AR-1232-3	4.950	4.226	56676184	44793836	1129.189	1252.413
14)	L3 AR-1232-4	5.118	4.318	29481490	40788655	1122.875	1311.835
15)	L3 AR-1232-5	5.223	4.493	22892033	44066076	1179.283	1227.985
16)	L4 AR-1242-1	4.927	4.030	40962934	61936537	624.651	693.709
17)	L4 AR-1242-2	4.950	4.048	56676184	87189750	640.716	715.289
18)	L4 AR-1242-3	5.015	4.226	35614724	44793836	614.210	687.534
19)	L4 AR-1242-4	5.118	4.318	29481490	40788655	625.973	659.859
20)	L4 AR-1242-5	5.913	4.862	4229066	34662872	79.799	421.672 #
21)	L5 AR-1248-1	4.927	4.030	40962934	61936537	793.588	892.682
22)	L5 AR-1248-2	5.223	4.277	22892033	33673498	339.141	362.043
23)	L5 AR-1248-3	5.437	4.318	28220648	40788655	348.351	431.002
24)	L5 AR-1248-4	5.873	4.493	4705347	44066076	49.628	379.413 #
25)	L5 AR-1248-5	5.913	4.904	4229066	5626343	45.841	46.703
26)	L6 AR-1254-1	5.844	4.862	22178860	34662872	249.214	203.505
27)	L6 AR-1254-2	6.084	5.020	25088892	33564498	179.206	228.683 #
28)	L6 AR-1254-3	6.479	5.442	14232907	17893594	92.066	73.163
29)	L6 AR-1254-4	6.791	5.686	9427092	7357331	76.934	46.555 #
30)	L6 AR-1254-5	7.251	6.130	84699393	131.4E6	634.418	591.191
31)	L7 AR-1260-1	6.661	5.581	56663014	86965799	474.901	535.639
32)	L7 AR-1260-2	6.945	5.785	69111685	107.0E6	467.809	536.568
33)	L7 AR-1260-3	7.338	5.943	41812632	100.9E6	380.555	518.592 #
34)	L7 AR-1260-4	7.584	6.449	52292057	67902748	409.175	428.541
35)	L7 AR-1260-5	7.923	6.714	95097987	159.9E6	382.712	421.639
36)	L8 AR-1262-1	7.338	6.175	41812632	71415053	259.263	304.527
37)	L8 AR-1262-2	7.923	6.449	95097987	67902748	327.283	317.335
38)	L8 AR-1262-3	8.243	7.018	61306340	26697818	304.698	156.369 #
39)	L8 AR-1262-4	8.322	7.084	12596622	115.4E6	82.556	351.781 #
40)	L8 AR-1262-5	8.959	7.623	22548353	31773723	200.717	205.768
41)	L9 AR-1268-1	8.243	7.018	61306340	26697818	183.550	53.317 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.322	7.084	12596622	115.4E6	41.547	252.828 #
43) L9	AR-1268-3	8.546	7.310	1573694	2614793	6.102	6.781
44) L9	AR-1268-4	8.959	7.623	22548353	31773723	186.776	191.606
45) L9	AR-1268-5	9.353	7.918	7628642	9611429	8.954	7.499

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

