

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR112222\
 Data File : PR058276.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 22 Nov 2022 13:38
 Operator : AJ\MA
 Sample : N5744-14
 Misc :
 ALS Vial : 16 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 23 03:17:23 2022
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR11622CLP.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...	3.684	2.937	1480780	-44496	0.638	N.D. #
2)	SA Decachlor...	9.675	8.163	885409	951170	0.411	0.341
Target Compounds							
3)	L1 AR-1016-1	4.931	4.030	27413077	42131586	358.885	403.037
4)	L1 AR-1016-2	4.953	4.048	37939044	58423249	366.504	410.293
5)	L1 AR-1016-3	5.018	4.226	23670881	30151194	353.010	393.895
6)	L1 AR-1016-4	5.121	4.277	19416265	22828287	350.702	387.213
7)	L1 AR-1016-5	5.440	4.494	18933996	30102721	333.892	381.465
8)	L2 AR-1221-1	3.918	3.142	2503609	3025713	83.751	84.251
9)	L2 AR-1221-2	4.011	3.229	2668264	4036492	126.676	156.186
10)	L2 AR-1221-3	4.089	3.304	14180596	19352902	221.042	231.810
11)	L3 AR-1232-1	4.089	3.304	14180596	19352902	262.102	276.035
12)	L3 AR-1232-2	4.644	4.048	19876251	58423249	747.375	870.357
13)	L3 AR-1232-3	4.953	4.226	37939044	30151194	755.879	843.012
14)	L3 AR-1232-4	5.121	4.319	19416265	27835659	739.516	895.244
15)	L3 AR-1232-5	5.226	4.494	15156573	30102721	780.791	838.870
16)	L4 AR-1242-1	4.931	4.030	27413077	42131586	418.027	471.887
17)	L4 AR-1242-2	4.953	4.048	37939044	58423249	428.895	479.294
18)	L4 AR-1242-3	5.018	4.226	23670881	30151194	408.227	462.786
19)	L4 AR-1242-4	5.121	4.319	19416265	27835659	412.261	450.312
20)	L4 AR-1242-5	5.916	4.862	2363193	23884828	44.591	290.557 #
21)	L5 AR-1248-1	4.931	4.030	27413077	42131586	531.082	607.236
22)	L5 AR-1248-2	5.226	4.277	15156573	22828287	224.542	245.440
23)	L5 AR-1248-3	5.440	4.319	18933996	27835659	233.718	294.131 #
24)	L5 AR-1248-4	5.876	4.494	2838189	30102721	29.935	259.187 #
25)	L5 AR-1248-5	5.916	4.904	2363193	3494844	25.616	29.010
26)	L6 AR-1254-1	5.847	4.862	14840828	23884828	166.760	140.228
27)	L6 AR-1254-2	6.086	5.021	16633947	22603024	118.813	154.000 #
28)	L6 AR-1254-3	6.482	5.442	9282010	12037200	60.041	49.217
29)	L6 AR-1254-4	6.795	5.686	6216786	4530106	50.735	28.665 #
30)	L6 AR-1254-5	7.254	6.130	62086215	95712946	465.040	430.764
31)	L7 AR-1260-1	6.664	5.581	40462372	63098904	339.121	388.639
32)	L7 AR-1260-2	6.948	5.785	50026905	78414438	338.626	393.333
33)	L7 AR-1260-3	7.341	5.943	32485340	74599872	295.663	383.497 #
34)	L7 AR-1260-4	7.587	6.449	40839698	54019811	319.562	340.924
35)	L7 AR-1260-5	7.927	6.715	78295987	135.2E6	315.094	356.675
36)	L8 AR-1262-1	7.341	6.175	32485340	54422090	201.428	232.066
37)	L8 AR-1262-2	7.927	6.449	78295987	54019811	269.458	252.455
38)	L8 AR-1262-3	8.246	7.020	52133543	24178431	259.108	141.613 #
39)	L8 AR-1262-4	8.326	7.085	11615484	97203196	76.126	296.302 #
40)	L8 AR-1262-5	8.962	7.624	20682192	29235512	184.105	189.330
41)	L9 AR-1268-1	8.246	7.020	52133543	24178431	156.087	48.285 #

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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
42) L9	AR-1268-2	8.326	7.085	11615484	97203196	38.311	212.955 #
43) L9	AR-1268-3	8.551	7.311	1422973	2264979	5.517	5.874
44) L9	AR-1268-4	8.962	7.624	20682192	29235512	171.318	176.300
45) L9	AR-1268-5	9.358	7.920	6645978	8390791	7.801	6.547

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

