

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR011423\
 Data File : PR058950.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 14 Jan 2023 09:05
 Operator : YP\AJ
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 44 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jan 16 04:17:03 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR011323CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Sat Jan 14 03:30:33 2023
 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...	3.691	2.912	65466835	73371073	17.536	18.311
2)	SA Decachlor...	9.659	8.153	77486912	112.3E6	34.929	33.812
Target Compounds							
3)	L1 AR-1016-1	4.924	4.023	36346016	48408550	386.041	407.590
4)	L1 AR-1016-2	4.947	4.041	49496573	68193359	365.800	385.762
5)	L1 AR-1016-3	5.012	4.219	32223998	35912682	364.114	388.571
6)	L1 AR-1016-4	5.115	4.270	25780095	27876048	366.553	368.193
7)	L1 AR-1016-5	5.434	4.486	25032681	37066726	366.150	374.318
8)	L2 AR-1221-1	3.910	3.135	5094360	4817829	117.159	112.205
9)	L2 AR-1221-2	4.003	3.221	6224208	6275860	204.663	204.063
10)	L2 AR-1221-3	4.082	3.297	23716908	25452983	256.224	255.132
11)	L3 AR-1232-1	4.082	3.297	23716908	25452983	304.680	305.192
12)	L3 AR-1232-2	4.637	4.041	27668888	68193359	782.049	876.517
13)	L3 AR-1232-3	4.947	4.219	49496573	35912682	784.740	893.038
14)	L3 AR-1232-4	5.115	4.311	25780095	33338956	801.408	915.130
15)	L3 AR-1232-5	5.219	4.486	20450111	37066726	850.837	892.126
16)	L4 AR-1242-1	4.924	4.023	36346016	48408550	453.737	487.585
17)	L4 AR-1242-2	4.947	4.041	49496573	68193359	439.429	472.900
18)	L4 AR-1242-3	5.012	4.219	32223998	35912682	440.541	474.812
19)	L4 AR-1242-4	5.115	4.311	25780095	33338956	443.200	446.122
20)	L4 AR-1242-5	5.910	4.854	7029813	35694324	130.458	387.972 #
21)	L5 AR-1248-1	4.924	4.023	36346016	48408550	589.049	632.869
22)	L5 AR-1248-2	5.219	4.270	20450111	27876048	252.887	250.204
23)	L5 AR-1248-3	5.434	4.311	25032681	33338956	271.590	296.063
24)	L5 AR-1248-4	5.870	4.486	8367793	37066726	88.133	270.979 #
25)	L5 AR-1248-5	5.910	4.897	7029813	8694753	76.854	68.003
26)	L6 AR-1254-1	5.840	4.854	21253238	35694324	217.951	175.167
27)	L6 AR-1254-2	6.080	5.013	18436408	25135604	125.497	143.387
28)	L6 AR-1254-3	6.474	5.452	8805312	50878582	58.189	177.882 #
29)	L6 AR-1254-4	6.787	5.679	5339640	5132496	48.429	30.328 #
30)	L6 AR-1254-5	7.245	6.122	56462856	101.3E6	464.165	399.999
31)	L7 AR-1260-1	6.656	5.573	43194927	77064587	363.515	381.959
32)	L7 AR-1260-2	6.940	5.778	50025520	93690517	366.839	389.527
33)	L7 AR-1260-3	7.333	5.936	36946754	87765941	355.297	383.198
34)	L7 AR-1260-4	7.577	6.441	42766202	71830515	359.759	381.144
35)	L7 AR-1260-5	7.916	6.707	80791000	170.1E6	363.357	393.156
36)	L8 AR-1262-1	7.333	6.168	36946754	75691523	247.891	279.040
37)	L8 AR-1262-2	7.916	6.441	80791000	71830515	317.127	293.381
38)	L8 AR-1262-3	8.234	7.012	53138238	34119020	294.102	183.586 #
39)	L8 AR-1262-4	8.313	7.077	13669025	119.0E6	166.351	338.095 #
40)	L8 AR-1262-5	8.949	7.615	24468399	37388719	243.969	237.189
41)	L9 AR-1268-1	8.234	7.012	53138238	34119020	127.356	44.040 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42)	L9 AR-1268-2	8.313	7.077	13669025	119.0E6	36.038	168.958 #
43)	L9 AR-1268-3	8.537	7.302	1362549	2094144	4.105	3.451
44)	L9 AR-1268-4	8.949	7.615	24468399	37388719	165.239	155.893
45)	L9 AR-1268-5	9.342	7.911	7034586	9465451	6.513	5.004

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

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