

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR071823\
 Data File : PR062373.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 18 Jul 2023 12:11
 Operator : YP\AJ
 Sample : AR1660CCC400 (Sig #1); AR1660CCC500 (Sig #2)
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jul 19 03:11:37 2023
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR070123CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Sat Jul 01 02:32:00 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...	3.687	2.958	45259267	59840497	18.587	19.909
2)	SA Decachlor...	9.619	8.238	57029398	126.2E6	38.536	34.540
Target Compounds							
3)	L1 AR-1016-1	4.916	4.082	28094773	38740288	374.096	369.455
4)	L1 AR-1016-2	4.938	4.100	42071979	56129846	393.626	381.164
5)	L1 AR-1016-3	5.003	4.280	27169155	30670595	395.977	380.900
6)	L1 AR-1016-4	5.105	4.330	21284720	25612115	389.511	395.080
7)	L1 AR-1016-5	5.422	4.548	21456427	33585618	381.893	392.444
8)	L2 AR-1221-1	3.907	3.183	3223519	4504213	109.701	118.102
9)	L2 AR-1221-2	3.999	3.270	3944071	5803448	194.784	208.998
10)	L2 AR-1221-3	4.078	3.348	17226632	23933385	259.518	267.141
11)	L3 AR-1232-1	4.078	3.348	17226632	23933385	319.484	323.498
12)	L3 AR-1232-2	4.631	4.100	22809275	56129846	832.907	837.435
13)	L3 AR-1232-3	4.938	4.280	42071979	30670595	883.911	864.242
14)	L3 AR-1232-4	5.105	4.372	21284720	30919086	873.630	952.403
15)	L3 AR-1232-5	5.209	4.548	17638537	33585618	920.370	927.590
16)	L4 AR-1242-1	4.916	4.082	28094773	38740288	453.480	443.940
17)	L4 AR-1242-2	4.938	4.100	42071979	56129846	479.750	466.188
18)	L4 AR-1242-3	5.003	4.280	27169155	30670595	483.996	462.228
19)	L4 AR-1242-4	5.105	4.372	21284720	30919086	464.659	467.568
20)	L4 AR-1242-5	5.897	4.920	5348956	32698437	121.434	388.321 #
21)	L5 AR-1248-1	4.916	4.082	28094773	38740288	604.202	574.915
22)	L5 AR-1248-2	5.209	4.330	17638537	25612115	255.483	266.026
23)	L5 AR-1248-3	5.422	4.372	21456427	30919086	269.604	312.004
24)	L5 AR-1248-4	5.856	4.548	6470725	33585618	81.844	281.025 #
25)	L5 AR-1248-5	5.897	4.963	5348956	7545357	70.260	63.974
26)	L6 AR-1254-1	5.827	4.920	18373809	32698437	212.613	184.234
27)	L6 AR-1254-2	6.065	5.079	15895843	23825307	123.818	152.568
28)	L6 AR-1254-3	6.458	5.523	6946025	46497936	54.835	179.960 #
29)	L6 AR-1254-4	6.768	5.751	4093030	3543841	48.073	21.715 #
30)	L6 AR-1254-5	7.223	6.196	46888470	92866305	502.848	379.902
31)	L7 AR-1260-1	6.638	5.644	38134936	70159565	373.259	380.495
32)	L7 AR-1260-2	6.920	5.849	42687964	84980210	373.555	377.733
33)	L7 AR-1260-3	7.311	6.009	31279558	79703540	369.782	371.546
34)	L7 AR-1260-4	7.554	6.517	34733817	68742437	374.507	366.384
35)	L7 AR-1260-5	7.892	6.782	62816762	156.5E6	376.104	355.602
36)	L8 AR-1262-1	7.311	6.241	31279558	7222322	263.572	282.577
37)	L8 AR-1262-2	7.892	6.782	62816762	156.5E6	342.364	327.955
38)	L8 AR-1262-3	8.207	7.089	39597851	35550279	316.342	183.224 #
39)	L8 AR-1262-4	8.287	7.155	11419987	114.1E6	117.451	312.250 #
40)	L8 AR-1262-5	8.916	7.695	16676056	41168401	262.485	232.712
41)	L9 AR-1268-1	8.207	7.089	39597851	35550279	226.465	79.661 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.287	7.155	11419987	114.1E6	72.391	281.010 #
43) L9	AR-1268-3	8.511	7.381	673584	2490811	4.861	6.980 #
44) L9	AR-1268-4	8.916	7.695	16676056	41168401	306.581	271.643
45) L9	AR-1268-5	9.305	7.992	4941625	10587192	12.177	9.604

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

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