

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR090222\
 Data File : PR056281.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 02 Sep 2022 20:29
 Operator : AJ\MA
 Sample : AR1242CCC400
 Misc :
 ALS Vial : 4 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 02 23:48:33 2022
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR081022CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Aug 10 07:34:29 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...	3.626	2.897	106.1E6	38931911	22.539	17.500
2)	SA Decachlor...	9.511	8.102	76623915	66169710	46.017	37.963
Target Compounds							
3)	L1 AR-1016-1	4.847	4.002	44174595	19797663	356.521	269.694
4)	L1 AR-1016-2	4.869	4.019	63694310	29347657	364.245	288.151
5)	L1 AR-1016-3	4.933	4.196	38652926	15676758	359.505	284.614
6)	L1 AR-1016-4	5.035	4.247	30068353	11579233	350.104	279.284
7)	L1 AR-1016-5	5.350	4.461	27196823	15634596	347.049	284.445
8)	L2 AR-1221-1	3.845	3.119	5664513	2158802	107.969	88.284
9)	L2 AR-1221-2	3.937	3.205	7273036	2680840	201.189	157.727
10)	L2 AR-1221-3	4.015	3.280	29583054	11831740	256.678	205.060
11)	L3 AR-1232-1	4.015	3.280	29583054	11831740	295.921	239.691
12)	L3 AR-1232-2	4.562	4.019	34686273	29347657	721.702	632.803
13)	L3 AR-1232-3	4.869	4.196	63694310	15676758	771.801	647.482
14)	L3 AR-1232-4	5.035	4.287	30068353	14389280	751.572	694.402
15)	L3 AR-1232-5	5.138	4.461	22000828	15634596	765.158	678.232
16)	L4 AR-1242-1	4.847	4.002	44174595	19797663	407.687	327.446
17)	L4 AR-1242-2	4.869	4.019	63694310	29347657	420.774	347.775
18)	L4 AR-1242-3	4.933	4.196	38652926	15676758	411.008	345.667
19)	L4 AR-1242-4	5.035	4.287	30068353	14389280	403.815	340.496
20)	L4 AR-1242-5	5.823	4.828	26561640	18786476	411.029	343.842
21)	L5 AR-1248-1	4.847	4.002	44174595	19797663	547.725	436.955
22)	L5 AR-1248-2	5.138	4.247	22000828	11579233	222.933	190.764
23)	L5 AR-1248-3	5.350	4.287	27196823	14389280	245.152	231.524
24)	L5 AR-1248-4	5.783	4.461	25330353	15634596	231.714	208.363
25)	L5 AR-1248-5	5.823	4.870	26561640	16349782	248.134	212.352
26)	L6 AR-1254-1	5.752	4.828	19273174	18786476	177.324	166.519
27)	L6 AR-1254-2	5.990	4.986	21451800	4777639	135.039	49.064 #
28)	L6 AR-1254-3	6.382	5.403	8747736	6207454	54.604	39.104 #
29)	L6 AR-1254-4	6.694	5.647	6400024	4384306	54.532	42.966
30)	L6 AR-1254-5	7.149	6.089	1944074	1794246	16.093	12.473
31)	L7 AR-1260-1	6.561	5.550	1159926	3641385	10.221	33.981 #
32)	L7 AR-1260-2	6.846	5.746	1016600	621336	7.804	4.801 #
33)	L7 AR-1260-3	7.297f	5.899	156825	919951	1.651	7.500 #
34)	L7 AR-1260-4	7.460	6.406	1248162	245932	11.467	2.390 #
35)	L7 AR-1260-5	7.816	6.666	683391	539103	3.314	2.239 #
36)	L8 AR-1262-1	7.297f	6.132	156825	168463	1.101	1.172
37)	L8 AR-1262-2	7.816	6.666	683391	539103	2.791	2.041 #
38)	L8 AR-1262-3	8.129	6.968	512689	288763	3.029	2.780
39)	L8 AR-1262-4	8.196	7.034	104521	503144	1.230	2.563 #
40)	L8 AR-1262-5	8.826	7.572	107058	160375	1.161	1.707 #
41)	L9 AR-1268-1	8.129	6.968	512689	288763	1.769	0.923 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.196	7.034	104521	503144	0.390	1.773 #
43) L9	AR-1268-3	0.000	7.260	0	214641	N.D.	0.880 #
44) L9	AR-1268-4	8.826	7.572	107058	160375	1.022	1.492 #
45) L9	AR-1268-5	9.203	7.864	793416	454660	1.070	0.579 #

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

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