

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR112222\
 Data File : PR058263.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 22 Nov 2022 09:09
 Operator : AJ\MA
 Sample : AR1660CCC400
 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: Nov 23 03:13:35 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	40662391	54418099	17.515	17.634
2)	SA Decachlor...	9.674	8.161	70378591	92377989	32.643	33.129
Target Compounds							
3)	L1 AR-1016-1	4.929	4.030	25861059	36927056	338.567	353.250
4)	L1 AR-1016-2	4.951	4.048	35057640	50729988	338.669	356.265
5)	L1 AR-1016-3	5.016	4.226	22887072	27395539	341.321	357.895
6)	L1 AR-1016-4	5.120	4.277	18562247	21020216	335.276	356.544
7)	L1 AR-1016-5	5.439	4.493	18633872	27878807	328.599	353.283
8)	L2 AR-1221-1	3.915	3.140	3227675	3735044	107.972	104.003
9)	L2 AR-1221-2	4.007	3.226	4027397	4921240	191.201	190.420
10)	L2 AR-1221-3	4.087	3.302	15216719	19425720	237.192	232.682
11)	L3 AR-1232-1	4.087	3.302	15216719	19425720	281.253	277.073
12)	L3 AR-1232-2	4.642	4.048	18826243	50729988	707.893	755.747
13)	L3 AR-1232-3	4.951	4.226	35057640	27395539	698.472	765.966
14)	L3 AR-1232-4	5.120	4.318	18562247	24979123	706.989	803.373
15)	L3 AR-1232-5	5.224	4.493	14835920	27878807	764.272	776.896
16)	L4 AR-1242-1	4.929	4.030	25861059	36927056	394.360	413.595
17)	L4 AR-1242-2	4.951	4.048	35057640	50729988	396.321	416.180
18)	L4 AR-1242-3	5.016	4.226	22887072	27395539	394.710	420.490
19)	L4 AR-1242-4	5.120	4.318	18562247	24979123	394.128	404.100
20)	L4 AR-1242-5	5.915	4.862	5511769	27338992	104.002	332.577 #
21)	L5 AR-1248-1	4.929	4.030	25861059	36927056	501.015	532.224
22)	L5 AR-1248-2	5.224	4.277	14835920	21020216	219.791	226.000
23)	L5 AR-1248-3	5.439	4.318	18633872	24979123	230.014	263.947
24)	L5 AR-1248-4	5.875	4.493	6517312	27878807	68.739	240.039 #
25)	L5 AR-1248-5	5.915	4.904	5511769	7190237	59.745	59.684
26)	L6 AR-1254-1	5.845	4.862	17014469	27338992	191.184	160.507
27)	L6 AR-1254-2	6.086	5.020	15243963	19056637	108.885	129.837
28)	L6 AR-1254-3	6.480	5.460	7732808	38319047	50.020	156.678 #
29)	L6 AR-1254-4	6.795	5.685	4891294	3499521	39.917	22.144 #
30)	L6 AR-1254-5	7.252	6.130	54152231	78805970	405.612	354.673
31)	L7 AR-1260-1	6.663	5.580	38681045	57652481	324.192	355.093
32)	L7 AR-1260-2	6.947	5.785	46884508	70580655	317.356	354.039
33)	L7 AR-1260-3	7.340	5.943	35170987	67191240	320.106	345.412
34)	L7 AR-1260-4	7.585	6.449	40821151	55613285	319.417	350.981
35)	L7 AR-1260-5	7.926	6.713	79308117	133.1E6	319.167	351.030
36)	L8 AR-1262-1	7.340	6.175	35170987	58096069	218.081	247.733
37)	L8 AR-1262-2	7.926	6.449	79308117	55613285	272.941	259.902
38)	L8 AR-1262-3	8.243	7.019	52315702	28484562	260.014	166.834 #
39)	L8 AR-1262-4	8.324	7.084	14022705	96351007	91.902	293.704 #
40)	L8 AR-1262-5	8.961	7.623	23881888	33215478	212.588	215.105
41)	L9 AR-1268-1	8.243	7.019	52315702	28484562	156.633	56.885 #

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42)	L9 AR-1268-2	8.324	7.084	14022705	96351007	46.250	211.088 #
43)	L9 AR-1268-3	8.550	7.309	1237661	1681202	4.799	4.360
44)	L9 AR-1268-4	8.961	7.623	23881888	33215478	197.822	200.301
45)	L9 AR-1268-5	9.356	7.918	6640701	8222615	7.794	6.415

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

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