

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR111621\
 Data File : PR052603.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 16 Nov 2021 12:09
 Operator : AJ\MA
 Sample : M4675-14
 Misc :
 ALS Vial : 11 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :
 PCB-GCP2-BLANK-SPIKE

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 17 02:23:26 2021
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR110921CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Nov 10 04:57:17 2021
 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...	4.685	0.000	2070134	0	0.575	N.D. #
2)	SA Decachlor...	10.625	8.862	1429501	1460845	0.428	0.449
Target Compounds							
3)	L1 AR-1016-1	5.880	4.943	46047676	32646500	387.509	344.018
4)	L1 AR-1016-2	5.902	4.962	62775184	49376663	376.911	347.496
5)	L1 AR-1016-3	5.966	5.136	37783769	25200607	365.378	330.629
6)	L1 AR-1016-4	6.068	5.176	30978845	18810866	368.110	307.208
7)	L1 AR-1016-5	6.360	5.388	30980667	26600041	355.683	332.063
8)	L2 AR-1221-1	4.909	4.081	3874252	2809136	89.960	77.992
9)	L2 AR-1221-2	5.001	4.165	4071402	3283879	131.342	124.744
10)	L2 AR-1221-3	5.079	4.241	20786095	16693530	209.900	196.135
11)	L3 AR-1232-1	5.079	4.241	20786095	16693530	270.721	252.355
12)	L3 AR-1232-2	5.613	4.962	31080553	49376663	795.068	790.954
13)	L3 AR-1232-3	5.902	5.136	62775184	25200607	866.573	764.630
14)	L3 AR-1232-4	6.068	5.218	30978845	23820184	859.019	804.379
15)	L3 AR-1232-5	6.150	5.388	26657063	26600041	898.579	807.681
16)	L4 AR-1242-1	5.880	4.943	46047676	32646500	470.912	422.854
17)	L4 AR-1242-2	5.902	4.962	62775184	49376663	459.844	430.507
18)	L4 AR-1242-3	5.966	5.136	37783769	25200607	440.667	408.115
19)	L4 AR-1242-4	6.068	5.218	30978845	23820184	445.481	390.635
20)	L4 AR-1242-5	6.804	5.736	6360521	20373784	83.437	271.308 #
21)	L5 AR-1248-1	5.880	4.943	46047676	32646500	634.692	556.064
22)	L5 AR-1248-2	6.150	5.176	26657063	18810866	251.414	224.857
23)	L5 AR-1248-3	6.360	5.218	30980667	23820184	265.744	269.153
24)	L5 AR-1248-4	6.763	5.388	5089528	26600041	39.030	252.212 #
25)	L5 AR-1248-5	6.804	5.775	6360521	3118884	50.817	30.288 #
26)	L6 AR-1254-1	6.738	5.736	26042091	20373784	196.615	131.696 #
27)	L6 AR-1254-2	6.951	5.881	28480545	19751112	139.139	147.017
28)	L6 AR-1254-3	7.327	6.296	15463135	43357365	72.800	191.771 #
29)	L6 AR-1254-4	7.612	6.506	11050913	3877773	68.460	27.965 #
30)	L6 AR-1254-5	8.031	6.920	93578322	82673174	533.752	394.980 #
31)	L7 AR-1260-1	7.487	6.410	62339909	52990358	423.372	380.789
32)	L7 AR-1260-2	7.739	6.596	75438555	65957270	424.396	394.191
33)	L7 AR-1260-3	8.101	6.748	48537041	64740607	349.024	389.946
34)	L7 AR-1260-4	8.343	7.216	61183561	49963931	375.456	333.331
35)	L7 AR-1260-5	8.681	7.455	120.8E6	127.5E6	378.553	348.733
36)	L8 AR-1262-1	8.101	6.920	48537041	82673174	186.922	596.150 #
37)	L8 AR-1262-2	8.681	7.455	120.8E6	127.5E6	252.846	248.019
38)	L8 AR-1262-3	9.011	7.737	21619338	23148320	101.676	112.122
39)	L8 AR-1262-4	9.093	7.800	41171390	92652029	329.808	237.008 #
40)	L8 AR-1262-5	9.820	8.299	30565486	28073067	165.914	150.959
41)	L9 AR-1268-1	9.011	7.737	21619338	23148320	49.019	50.388

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42) L9	AR-1268-2	9.093	7.800	41171390	92652029	102.046	215.658 #
43) L9	AR-1268-3	9.353	8.007	1982222	2972249	5.739	8.084 #
44) L9	AR-1268-4	9.820	8.299	30565486	28073067	192.927	176.755
45) L9	AR-1268-5	10.264	8.599	10310053	8830426	9.076	7.554

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

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