

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR111721\
 Data File : PR052609.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 17 Nov 2021 09:15
 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 18 01:10:05 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...	4.690	3.858	65628444	51617228	18.237	17.501
2)	SA Decachlor...	10.628	8.864	121.1E6	119.0E6	36.249	36.623
Target Compounds							
3)	L1 AR-1016-1	5.875	4.936	44834326	33290404	377.298	350.803
4)	L1 AR-1016-2	5.898	4.955	63221301	50974879	379.590	358.743
5)	L1 AR-1016-3	5.962	5.130	39469547	27082965	381.679	355.325
6)	L1 AR-1016-4	6.064	5.171	32281913	21904055	383.594	357.724
7)	L1 AR-1016-5	6.358	5.383	32928929	29018590	378.051	362.256
8)	L2 AR-1221-1	4.899	4.066	4461559	3480902	103.597	96.643
9)	L2 AR-1221-2	4.993	4.154	5725690	4592533	184.708	174.456
10)	L2 AR-1221-3	5.072	4.229	23984108	19592413	242.194	230.195
11)	L3 AR-1232-1	5.072	4.229	23984108	19592413	312.372	296.177
12)	L3 AR-1232-2	5.608	4.955	33379264	50974879	853.871	816.555
13)	L3 AR-1232-3	5.898	5.130	63221301	27082965	872.732	821.744
14)	L3 AR-1232-4	6.064	5.213	32281913	27002821	895.152	911.853
15)	L3 AR-1232-5	6.147	5.383	29902132	29018590	1007.966	881.118
16)	L4 AR-1242-1	5.875	4.936	44834326	33290404	458.504	431.194
17)	L4 AR-1242-2	5.898	4.955	63221301	50974879	463.112	444.442
18)	L4 AR-1242-3	5.962	5.130	39469547	27082965	460.328	438.599
19)	L4 AR-1242-4	6.064	5.213	32281913	27002821	464.220	442.828
20)	L4 AR-1242-5	6.803	5.732	5548219	20839890	72.781	277.515 #
21)	L5 AR-1248-1	5.875	4.936	44834326	33290404	617.968	567.032
22)	L5 AR-1248-2	6.147	5.171	29902132	21904055	282.020	261.831
23)	L5 AR-1248-3	6.358	5.213	32928929	27002821	282.456	305.114
24)	L5 AR-1248-4	6.762	5.383	5890925	29018590	45.176	275.143 #
25)	L5 AR-1248-5	6.803	5.773	5548219	3613976	44.328	35.096
26)	L6 AR-1254-1	6.736	5.732	23434183	20839890	176.925	134.709
27)	L6 AR-1254-2	6.950	5.878	25294913	19220308	123.576	143.066
28)	L6 AR-1254-3	7.326	6.294	14365781	44915208	67.634	198.661 #
29)	L6 AR-1254-4	7.611	6.504	10691690	5563881	66.235	40.125 #
30)	L6 AR-1254-5	8.032	6.919	79415846	71546942	452.972	341.824
31)	L7 AR-1260-1	7.485	6.408	54486898	49604805	370.040	356.461
32)	L7 AR-1260-2	7.740	6.594	66586961	61706595	374.599	368.787
33)	L7 AR-1260-3	8.101	6.747	52149213	59375196	374.998	357.629
34)	L7 AR-1260-4	8.344	7.216	61274502	54150652	376.014	361.262
35)	L7 AR-1260-5	8.682	7.455	118.7E6	131.6E6	371.980	359.825
36)	L8 AR-1262-1	8.101	6.919	52149213	71546942	200.833	515.920 #
37)	L8 AR-1262-2	8.682	7.455	118.7E6	131.6E6	248.456	255.908
38)	L8 AR-1262-3	9.011	7.738	29646105	31635289	139.426	153.229
39)	L8 AR-1262-4	9.095	7.801	51026164	99573737	408.750	254.714 #
40)	L8 AR-1262-5	9.823	8.300	38754161	39861673	210.364	214.350
41)	L9 AR-1268-1	9.011	7.738	29646105	31635289	67.219	68.862

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	9.095	7.801	51026164	99573737	126.471	231.769 #
43) L9	AR-1268-3	9.356	8.008	1827870	2059250	5.292	5.601
44) L9	AR-1268-4	9.823	8.300	38754161	39861673	244.613	250.979
45) L9	AR-1268-5	10.267	8.600	12003784	11292335	10.567	9.660

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

