

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR111621\
 Data File : PR052595.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 16 Nov 2021 09:34
 Operator : AJ\MA
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :
 AR16603307

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 17 02:21:38 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	3.857	63642922	51258517	17.685	17.379
2)	SA Decachlor...	10.628	8.864	119.2E6	118.0E6	35.694	36.320
Target Compounds							
3)	L1 AR-1016-1	5.877	4.936	43798337	33645529	368.580	354.545
4)	L1 AR-1016-2	5.899	4.955	60203024	51089867	361.467	359.553
5)	L1 AR-1016-3	5.964	5.130	37940358	27090625	366.892	355.425
6)	L1 AR-1016-4	6.066	5.171	30973964	22262890	368.052	363.585
7)	L1 AR-1016-5	6.359	5.384	31730997	28589949	364.298	356.905
8)	L2 AR-1221-1	4.899	4.066	4236168	3400821	98.364	94.420
9)	L2 AR-1221-2	4.993	4.153	5589263	4515917	180.307	171.546
10)	L2 AR-1221-3	5.072	4.229	23329125	19498385	235.580	229.090
11)	L3 AR-1232-1	5.072	4.229	23329125	19498385	303.842	294.756
12)	L3 AR-1232-2	5.609	4.955	32129194	51089867	821.893	818.397
13)	L3 AR-1232-3	5.899	5.130	60203024	27090625	831.066	821.976
14)	L3 AR-1232-4	6.066	5.213	30973964	27107301	858.884	915.381
15)	L3 AR-1232-5	6.148	5.384	28605624	28589949	964.263	868.103
16)	L4 AR-1242-1	5.877	4.936	43798337	33645529	447.909	435.794
17)	L4 AR-1242-2	5.899	4.955	60203024	51089867	441.002	445.444
18)	L4 AR-1242-3	5.964	5.130	37940358	27090625	442.493	438.723
19)	L4 AR-1242-4	6.066	5.213	30973964	27107301	445.411	444.541
20)	L4 AR-1242-5	6.804	5.732	4816659	20688262	63.184	275.496 #
21)	L5 AR-1248-1	5.877	4.936	43798337	33645529	603.689	573.081
22)	L5 AR-1248-2	6.148	5.171	28605624	22262890	269.792	266.121
23)	L5 AR-1248-3	6.359	5.213	31730997	27107301	272.180	306.295
24)	L5 AR-1248-4	6.763	5.384	5502464	28589949	42.197	271.079 #
25)	L5 AR-1248-5	6.804	5.772	4816659	3441176	38.483	33.418
26)	L6 AR-1254-1	6.736	5.732	22095498	20688262	166.819	133.729
27)	L6 AR-1254-2	6.950	5.878	24123426	18957352	117.853	141.108
28)	L6 AR-1254-3	7.327	6.294	13930558	45027667	65.585	199.158 #
29)	L6 AR-1254-4	7.611	6.505	10339523	5360626	64.053	38.659 #
30)	L6 AR-1254-5	8.031	6.919	76599668	71830632	436.909	343.179
31)	L7 AR-1260-1	7.486	6.408	53823847	49391525	365.537	354.928
32)	L7 AR-1260-2	7.740	6.593	64531706	61691551	363.037	368.697
33)	L7 AR-1260-3	8.102	6.747	50805409	59616597	365.335	359.083
34)	L7 AR-1260-4	8.343	7.216	59542636	54432546	365.386	363.143
35)	L7 AR-1260-5	8.682	7.454	115.6E6	132.3E6	362.061	361.802
36)	L8 AR-1262-1	8.102	6.919	50805409	71830632	195.658	517.965 #
37)	L8 AR-1262-2	8.682	7.454	115.6E6	132.3E6	241.831	257.314
38)	L8 AR-1262-3	9.012	7.737	28857978	31627230	135.719	153.190
39)	L8 AR-1262-4	9.095	7.800	49813328	99617552	399.035	254.826 #
40)	L8 AR-1262-5	9.822	8.299	37819844	38692582	205.292	208.063
41)	L9 AR-1268-1	9.012	7.737	28857978	31627230	65.432	68.845

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	9.095	7.800	49813328	99617552	123.465	231.871 #
43) L9	AR-1268-3	9.355	8.008	1936718	2484808	5.607	6.759
44) L9	AR-1268-4	9.822	8.299	37819844	38692582	238.716	243.618
45) L9	AR-1268-5	10.267	8.600	11508555	11475003	10.131	9.816

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

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