

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR111821\
 Data File : PR052645.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 18 Nov 2021 09:21
 Operator : AJ\MA
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :
 AR16603317

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 19 01:39:17 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...	4.688	3.856	68997619	53855580	19.173	18.260
2)	SA Decachlor...	10.626	8.861	139.7E6	131.8E6	41.828	40.539
Target Compounds							
3)	L1 AR-1016-1	5.875	4.934	47648655	35703794	400.981	376.235
4)	L1 AR-1016-2	5.898	4.953	66402299	53381419	398.689	375.680
5)	L1 AR-1016-3	5.962	5.129	41309240	28561703	399.470	374.726
6)	L1 AR-1016-4	6.064	5.169	33989397	22599127	403.883	369.076
7)	L1 AR-1016-5	6.357	5.382	34758506	31322592	399.056	391.018
8)	L2 AR-1221-1	4.897	4.065	4679762	3672747	108.664	101.970
9)	L2 AR-1221-2	4.991	4.152	6151029	4788744	198.429	181.910
10)	L2 AR-1221-3	5.071	4.227	25427095	20580814	256.765	241.808
11)	L3 AR-1232-1	5.071	4.227	25427095	20580814	331.166	311.119
12)	L3 AR-1232-2	5.607	4.953	34934943	53381419	893.666	855.105
13)	L3 AR-1232-3	5.898	5.129	66402299	28561703	916.643	866.611
14)	L3 AR-1232-4	6.064	5.211	33989397	28058572	942.500	947.504
15)	L3 AR-1232-5	6.147	5.382	31258259	31322592	1053.680	951.077
16)	L4 AR-1242-1	5.875	4.934	47648655	35703794	487.285	462.454
17)	L4 AR-1242-2	5.898	4.953	66402299	53381419	486.414	465.424
18)	L4 AR-1242-3	5.962	5.129	41309240	28561703	481.784	462.547
19)	L4 AR-1242-4	6.064	5.211	33989397	28058572	488.773	460.141
20)	L4 AR-1242-5	6.802	5.731	8135046	22559545	106.715	300.415 #
21)	L5 AR-1248-1	5.875	4.934	47648655	35703794	656.759	608.139
22)	L5 AR-1248-2	6.147	5.169	31258259	22599127	294.810	270.140
23)	L5 AR-1248-3	6.357	5.211	34758506	28058572	298.149	317.044
24)	L5 AR-1248-4	6.761	5.382	7393663	31322592	56.700	296.989 #
25)	L5 AR-1248-5	6.802	5.771	8135046	4454321	64.995	43.257 #
26)	L6 AR-1254-1	6.736	5.731	26636762	22559545	201.105	145.825 #
27)	L6 AR-1254-2	6.949	5.876	28711605	20590515	140.268	153.265
28)	L6 AR-1254-3	7.325	6.293	16512840	46430622	77.742	205.364 #
29)	L6 AR-1254-4	7.610	6.503	13086369	5875427	81.070	42.371 #
30)	L6 AR-1254-5	8.030	6.918	85931081	73820906	490.133	352.688 #
31)	L7 AR-1260-1	7.485	6.407	57794389	51237979	392.502	368.197
32)	L7 AR-1260-2	7.739	6.592	72611390	63699135	408.491	380.696
33)	L7 AR-1260-3	8.100	6.746	56959010	61225258	409.585	368.772
34)	L7 AR-1260-4	8.342	7.215	65883180	55692783	404.295	371.551
35)	L7 AR-1260-5	8.680	7.453	128.3E6	138.3E6	402.030	378.141
36)	L8 AR-1262-1	8.100	6.918	56959010	73820906	219.357	532.317 #
37)	L8 AR-1262-2	8.680	7.453	128.3E6	138.3E6	268.527	268.934
38)	L8 AR-1262-3	9.010	7.736	32676225	33792165	153.676	163.676
39)	L8 AR-1262-4	9.094	7.799	55694420	105.7E6	446.146	270.343 #
40)	L8 AR-1262-5	9.820	8.298	42629589	42235079	231.400	227.113
41)	L9 AR-1268-1	9.010	7.736	32676225	33792165	74.090	73.557

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42) L9	AR-1268-2	9.094	7.799	55694420	105.7E6	138.042	245.990 #
43) L9	AR-1268-3	9.354	8.007	2056646	2378041	5.955	6.468
44) L9	AR-1268-4	9.820	8.298	42629589	42235079	269.074	265.923
45) L9	AR-1268-5	10.264	8.598	13737994	13052103	12.093	11.166

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

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