

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR122018\
 Data File : PR034852.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 19 Dec 2018 11:12
 Operator : SM\SJ
 Sample : J6415-09DL 4X
 Misc :
 ALS Vial : 8 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Dec 20 00:42:01 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR121818CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Dec 18 01:56:32 2018
 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...	4.413	3.512	392.1E6	8156019	201.613	2.340 #
2)	SA Decachlor...	10.116	8.412	21437788	44802697	10.905	10.190
Target Compounds							
3)	L1 AR-1016-1	5.595	4.573	49950388	98059349	739.971	753.581
4)	L1 AR-1016-2	5.628	4.591	803.7E6	129.1E6	8116.071	653.021 #
5)	L1 AR-1016-3	5.689	4.752	1240.7E6	67459706	21079.896	701.857 #
6)	L1 AR-1016-4	5.776	4.804	7632170	390.9E6	160.891	5174.762 #
7)	L1 AR-1016-5	6.069	5.019	19416438	137.3E6	407.672	1335.314 #
8)	L2 AR-1221-1	4.639	3.722	1905203	4427733	86.551	104.802
9)	L2 AR-1221-2	4.724	3.805	13070453	27169331	852.563	883.963
10)	L2 AR-1221-3	4.801	3.879	10162474	16983088	187.884	153.087
11)	L3 AR-1232-1	4.801	3.879	10162474	16983088	226.663	185.841
12)	L3 AR-1232-2	5.328	4.591	592.8E6	129.1E6	25615.842	1249.588 #
13)	L3 AR-1232-3	5.628	4.752	803.7E6	67459706	15662.220	1396.656 #
14)	L3 AR-1232-4	5.776	4.844	7632170	2754.6E6	327.368	61515.381 #
15)	L3 AR-1232-5	5.865	5.019	145.1E6	137.3E6	9180.265	2762.518 #
16)	L4 AR-1242-1	5.595	4.573	49950388	98059349	861.159	863.856
17)	L4 AR-1242-2	5.628	4.591	803.7E6	129.1E6	9495.257	755.997 #
18)	L4 AR-1242-3	5.689	4.752	1240.7E6	67459706	24758.619	796.161 #
19)	L4 AR-1242-4	5.776	4.844	7632170	2754.6E6	186.768	33317.001 #
20)	L4 AR-1242-5	6.509	5.357	188.1E6	487.9E6	4084.424	4386.912
21)	L5 AR-1248-1	5.595	4.573	49950388	98059349	1029.425	1005.719
22)	L5 AR-1248-2	5.865	4.804	145.1E6	390.9E6	2196.732	3051.841 #
23)	L5 AR-1248-3	6.069	4.844	19416438	2754.6E6	259.874	20871.461 #
24)	L5 AR-1248-4	6.469	5.019	8661255	137.3E6	96.941	834.526 #
25)	L5 AR-1248-5	6.509	5.398	188.1E6	180.3E6	2248.454	1077.412 #
26)	L6 AR-1254-1	6.443	5.357	104.6E6	487.9E6	1279.874	1994.069 #
27)	L6 AR-1254-2	6.654	5.506	481.6E6	1032.5E6	3768.840	4854.323 #
28)	L6 AR-1254-3	7.027	5.914	124.5E6	941.4E6	922.662	2634.508 #
29)	L6 AR-1254-4	7.308	6.125	105.9E6	148.1E6	998.071	627.166 #
30)	L6 AR-1254-5	7.725	6.535	756.4E6	1902.0E6	7060.099	5963.344
31)	L7 AR-1260-1	7.187	6.027	513.7E6	1580.9E6	5464.566	7353.823 #
32)	L7 AR-1260-2	7.443	6.213	763.4E6	1912.0E6	6575.182	7026.240
33)	L7 AR-1260-3	7.725	6.365	756.4E6	1381.4E6	5420.336	5564.790
34)	L7 AR-1260-4	8.026	6.830	514.2E6	1328.2E6	5953.820	7767.593 #
35)	L7 AR-1260-5	8.344	7.071	1369.0E6	4104.2E6	7581.984	8486.013
36)	L8 AR-1262-1	7.801	6.574	592.3E6	1718.5E6	3646.941	4423.011
37)	L8 AR-1262-2	8.344	7.071	1369.0E6	4104.2E6	4840.728	5765.911
38)	L8 AR-1262-3	8.651	7.350	489.8E6	1302.4E6	2520.745	4262.062 #
39)	L8 AR-1262-4	8.738	7.415	389.4E6	3560.1E6	2638.343	6799.859 #
40)	L8 AR-1262-5	9.385	7.906	750.3E6	1885.9E6	7073.517	7713.218
41)	L9 AR-1268-1	8.651	7.350	489.8E6	1302.4E6	1289.282	1430.736

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42) L9	AR-1268-2	8.738	7.415	389.4E6	3560.1E6	1140.342	4238.500 #
43) L9	AR-1268-3	8.964	7.617	39840191	101.2E6	131.396	138.214
44) L9	AR-1268-4	9.385	7.906	750.3E6	1885.9E6	6026.164	6493.438
45) L9	AR-1268-5	9.789	8.178	289.8E6	708.0E6	312.989	314.424

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

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