

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR113018\
 Data File : PR034173.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 01 Dec 2018 01:13
 Operator : SM\SJ
 Sample : AR1242CCC400
 Misc :
 ALS Vial : 16 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Dec 01 01:26:25 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR113018CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Sat Dec 01 01:06:06 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...	4.434	3.522	31891530	61959645	21.805	21.018
2)	SA Decachlor...	10.123	8.424	59352574	149.2E6	45.994	51.665
Target Compounds							
3)	L1 AR-1016-1	5.600	4.586	18235766	36779922	357.459	326.449
4)	L1 AR-1016-2	5.622	4.604	26337003	56677168	343.540	328.667
5)	L1 AR-1016-3	5.683	4.776	15741426	28288274	342.476	334.139
6)	L1 AR-1016-4	5.783	4.818	12926539	21699707	363.895	316.707
7)	L1 AR-1016-5	6.074	5.027	13320022	31440867	360.289	341.171
8)	L2 AR-1221-1	4.639	3.732	1314658	3088532	86.925	95.496
9)	L2 AR-1221-2	4.731	3.817	2082855	4140504	194.004	184.025
10)	L2 AR-1221-3	4.806	3.891	8515377	18103561	224.190	219.253
11)	L3 AR-1232-1	4.806	3.891	8515377	18103561	292.548	264.740
12)	L3 AR-1232-2	5.333	4.604	12015683	56677168	818.757	713.315
13)	L3 AR-1232-3	5.622	4.776	26337003	28288274	735.176	770.897
14)	L3 AR-1232-4	5.783	4.858	12926539	28037406	852.810	787.018
15)	L3 AR-1232-5	5.870	5.027	11004755	31440867	947.580	783.748
16)	L4 AR-1242-1	5.600	4.586	18235766	36779922	444.472	425.305
17)	L4 AR-1242-2	5.622	4.604	26337003	56677168	435.738	428.588
18)	L4 AR-1242-3	5.683	4.776	15741426	28288274	439.672	428.943
19)	L4 AR-1242-4	5.783	4.858	12926539	28037406	446.892	421.943
20)	L4 AR-1242-5	6.513	5.372	14824143	38700834	428.201	416.445
21)	L5 AR-1248-1	5.600	4.586	18235766	36779922	477.669	452.670
22)	L5 AR-1248-2	5.870	4.818	11004755	21699707	205.330	194.923
23)	L5 AR-1248-3	6.074	4.858	13320022	28037406	217.965	243.421
24)	L5 AR-1248-4	6.475	5.027	14419316	31440867	199.065	218.365
25)	L5 AR-1248-5	6.513	5.412	14824143	33235109	216.511	220.315
26)	L6 AR-1254-1	6.447	5.372	10679744	38700834	160.921	183.832
27)	L6 AR-1254-2	6.670	5.517	12438449	9860131	120.618	53.711 #
28)	L6 AR-1254-3	7.031	5.914	4766905	13225887	42.838	42.275
29)	L6 AR-1254-4	7.314	6.139	3711062	9930015	44.033	49.426
30)	L6 AR-1254-5	7.732	6.550	1095812	3156456	12.291	11.327
31)	L7 AR-1260-1	7.154f	6.030	2185453	3024267	29.736	15.737 #
32)	L7 AR-1260-2	0.000	6.225	0	1573207	N.D.	6.460 #
33)	L7 AR-1260-3	7.732	6.378	1095812	1573698	10.885	6.984 #
34)	L7 AR-1260-4	0.000	6.881f	0	999993	N.D.	6.458 #
35)	L7 AR-1260-5	0.000	7.062	0	968112	N.D.	2.402 #
36)	L8 AR-1262-1	0.000	6.550f	0	3156456	N.D.	11.038 #
37)	L8 AR-1262-2	0.000	7.062	0	968112	N.D.	1.873 #
43)	L9 AR-1268-3	0.000	7.631	0	1165492	N.D.	2.370 #
45)	L9 AR-1268-5	0.000	8.189	0	1163674	N.D.	0.733 #

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

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