

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ110118\
 Data File : PQ034013.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 01 Nov 2018 05:06
 Operator : SM\SJ
 Sample : J5704-15
 Misc :
 ALS Vial : 42 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 01 07:52:01 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ100918CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Oct 30 17:29:03 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...	4.555	3.834	46110841	30562003	22.477	19.650
2)	SA Decachlor...	10.369	8.871	49406389	48358500	26.137	30.082
Target Compounds							
3)	L1 AR-1016-1	5.729	4.925	40966705	38346280	588.350	669.829
4)	L1 AR-1016-2	5.751	4.943	130.5E6	100.8E6	1267.102	1264.547
5)	L1 AR-1016-3	5.815	5.121	27346642	41524548	436.727	1001.068 #
6)	L1 AR-1016-4	5.914	5.159	34204614	48374007	676.762	1411.810 #
7)	L1 AR-1016-5	6.208	5.375	51237447	72748521	994.305	1592.186 #
8)	L2 AR-1221-1	4.851	4.089	4016492	120977	169.139	6.546 #
9)	L2 AR-1221-2	4.851	4.211	4016492	-2389539	243.969	N.D. #
12)	L3 AR-1232-2	5.461	4.974	42703667	6341694	1808.036	168.652 #
13)	L3 AR-1232-3	5.751	5.159	130.5E6	48374007	2730.031	2469.852
14)	L3 AR-1232-4	5.914	5.234	34204614	24081884	1436.021	1403.110
15)	L3 AR-1232-5	6.047	5.416	74009180	28176747	4149.851	1444.953 #
16)	L4 AR-1242-1	5.751	4.943	130.5E6	100.8E6	2187.145	2070.849
17)	L4 AR-1242-2	5.751	4.974	130.5E6	6341694	1502.875	93.952 #
18)	L4 AR-1242-3	5.815	5.159	27346642	48374007	522.992	1320.588 #
19)	L4 AR-1242-4	5.914	5.234	34204614	24081884	793.167	653.812
20)	L4 AR-1242-5	6.651	5.766	72275368	54136698	1466.111	1126.919
21)	L5 AR-1248-1	5.751	4.943	130.5E6	100.8E6	2631.341	2458.866
22)	L5 AR-1248-2	6.047	5.201	74009180	59711032	1006.212	1086.852
23)	L5 AR-1248-3	6.249	5.234	24793058	24081884	303.374	430.014 #
24)	L5 AR-1248-4	6.651	5.416	72275368	28176747	771.585	408.543 #
25)	L5 AR-1248-5	6.651	5.800	72275368	8006027	813.834	115.815 #
26)	L6 AR-1254-1	6.611	5.766	56224671	54136698	567.342	480.527
27)	L6 AR-1254-2	6.849	5.872	30218593	12083040	193.364	122.366 #
28)	L6 AR-1254-3	7.172	6.339	25000588	1661194	147.336	9.996 #
29)	L6 AR-1254-4	7.456	6.504	20914345	16679237	169.382	156.765
30)	L6 AR-1254-5	7.912	6.955	954794	2868157	7.213	19.527 #
31)	L7 AR-1260-1	7.332	6.422	4963969	6768125	46.411	72.059 #
32)	L7 AR-1260-2	7.588	6.592	3158333	4079928	25.011	35.018 #
33)	L7 AR-1260-3	7.946	6.747	2889349	3969961	37.094	36.813
34)	L7 AR-1260-4	8.176	7.217	7300241	5149768	72.117	66.994
35)	L7 AR-1260-5	8.508	7.458	8309817	9756012	44.007	50.781
36)	L8 AR-1262-1	8.007	7.009	1810320	3278524	13.431	25.511 #
37)	L8 AR-1262-2	8.565	7.491	3339395	745800	13.505	3.114 #
38)	L8 AR-1262-3	8.847	7.776	1455810	978380	8.801	10.503
39)	L8 AR-1262-4	8.921	7.805	5055697	7875517	74.183	45.237 #
40)	L8 AR-1262-5	9.661	8.311	703801	279465	8.044	3.463 #
41)	L9 AR-1268-1	8.847	7.776	1455810	978380	3.970	2.862 #
42)	L9 AR-1268-2	8.921	7.805	5055697	7875517	15.169	25.485 #
43)	L9 AR-1268-3	0.000	8.048	0	848546	N.D.	3.317 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
44) L9	AR-1268-4	9.661	8.311	703801	279465	5.825	2.533 #
45) L9	AR-1268-5	10.088	8.668	-91679	360176	N.D.	0.431 #

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

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