

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ110318\
 Data File : PQ034074.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 02 Nov 2018 11:06
 Operator : SM\SJ
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 02 23:56:03 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ110218CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Fri Nov 02 05:02:12 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...	4.556	3.834	59126449	41292465	20.405	20.245
2)	SA Decachlor...	10.376	8.872	95870442	76740484	46.202	44.452
Target Compounds							
3)	L1 AR-1016-1	5.732	4.924	40101793	30926182	429.316	404.031
4)	L1 AR-1016-2	5.754	4.943	59203514	44377090	425.500	420.088
5)	L1 AR-1016-3	5.816	5.121	34851218	23428668	431.806	430.441
6)	L1 AR-1016-4	5.918	5.160	28650121	18779344	449.504	436.619
7)	L1 AR-1016-5	6.210	5.375	29526259	23608172	458.225	425.280
8)	L2 AR-1221-1	4.763	4.046	3097985	2248686	98.447	102.018
9)	L2 AR-1221-2	4.853	4.135	3686515	3026975	189.851	197.730
10)	L2 AR-1221-3	4.931	4.211	18835029	13990785	258.200	256.060
11)	L3 AR-1232-1	4.931	4.211	18835029	13990785	331.335	327.644
12)	L3 AR-1232-2	5.463	4.943	28020182	44377090	960.815	916.884
13)	L3 AR-1232-3	5.754	5.121	59203514	23428668	940.960	970.129
14)	L3 AR-1232-4	5.918	5.202	28650121	22494058	958.423	1079.978
15)	L3 AR-1232-5	6.004	5.375	23845005	23608172	1037.670	1019.851
16)	L4 AR-1242-1	5.732	4.924	40101793	30926182	488.589	488.562
17)	L4 AR-1242-2	5.754	4.943	59203514	44377090	484.524	485.987
18)	L4 AR-1242-3	5.816	5.121	34851218	23428668	490.540	498.080
19)	L4 AR-1242-4	5.918	5.202	28650121	22494058	486.350	488.219
20)	L4 AR-1242-5	6.654	5.726	7208506	26694392	113.210	453.281 #
21)	L5 AR-1248-1	5.732	4.924	40101793	30926182	644.975	647.540
22)	L5 AR-1248-2	6.004	5.160	23845005	18779344	285.618	301.709
23)	L5 AR-1248-3	6.210	5.202	29526259	22494058	293.614	353.768
24)	L5 AR-1248-4	6.614	5.375	8821842	23608172	80.488	301.814 #
25)	L5 AR-1248-5	6.654	5.767	7208506	5812044	70.758	76.103
26)	L6 AR-1254-1	6.588	5.726	29474793	26694392	249.597	208.429
27)	L6 AR-1254-2	6.804	5.872	27228398	20056884	147.746	187.511 #
28)	L6 AR-1254-3	7.175	6.289	16727710	42968784	84.733	236.026 #
29)	L6 AR-1254-4	7.461	6.505	11382469	5180640	79.753	44.864 #
30)	L6 AR-1254-5	7.879	6.922	83578687	71540772	558.032	466.560
31)	L7 AR-1260-1	7.337	6.406	57428070	48888015	469.286	442.699
32)	L7 AR-1260-2	7.592	6.593	68290933	59244781	479.455	445.376
33)	L7 AR-1260-3	7.953	6.748	39607994	55087313	481.889	447.674
34)	L7 AR-1260-4	8.183	7.217	50135852	37761592	468.172	446.356
35)	L7 AR-1260-5	8.514	7.459	97422125	93110090	472.993	453.503
36)	L8 AR-1262-1	7.953	6.957	39607994	40561193	210.294	243.230
37)	L8 AR-1262-2	8.514	7.459	97422125	93110090	288.315	312.574
38)	L8 AR-1262-3	8.853	7.741	60535631	15787356	281.982	142.297 #
39)	L8 AR-1262-4	8.907	7.806	33395695	67407914	213.858	316.166 #
40)	L8 AR-1262-5	9.606	8.308	21588526	18104405	195.279	194.669
41)	L9 AR-1268-1	8.853	7.741	60535631	15787356	116.752	35.282 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.907	7.806	33395695	67407914	70.751	164.310 #
43) L9	AR-1268-3	9.162	0.000	1705178	0	4.230	N.D. #
44) L9	AR-1268-4	9.606	8.308	21588526	18104405	122.856	125.431
45) L9	AR-1268-5	10.029	8.609	5220788	4578883	3.938	4.227

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

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