

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ110318\
 Data File : PQ034091.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 02 Nov 2018 16:46
 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 23:58:53 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...	4.557	3.832	55533121	36141781	19.165	17.720
2)	SA Decachlor...	10.374	8.871	84712249	65422547	40.825	37.896
Target Compounds							
3)	L1 AR-1016-1	5.733	4.923	36373257	26522659	389.400	346.502
4)	L1 AR-1016-2	5.755	4.942	54735642	38143151	393.389	361.076
5)	L1 AR-1016-3	5.818	5.119	31845547	19705473	394.566	362.037
6)	L1 AR-1016-4	5.917	5.158	25505703	15392425	400.170	357.873
7)	L1 AR-1016-5	6.211	5.374	25930281	20435982	402.418	368.136
8)	L2 AR-1221-1	4.765	4.045	2679886	2090486	85.161	94.841
9)	L2 AR-1221-2	4.855	4.133	3369349	2810768	173.517	183.607
10)	L2 AR-1221-3	4.932	4.209	17589186	12058589	241.121	220.697
11)	L3 AR-1232-1	4.932	4.209	17589186	12058589	309.419	282.395
12)	L3 AR-1232-2	5.465	4.942	25131110	38143151	861.749	788.084
13)	L3 AR-1232-3	5.755	5.119	54735642	19705473	869.949	815.960
14)	L3 AR-1232-4	5.917	5.201	25505703	18753403	853.234	900.383
15)	L3 AR-1232-5	6.005	5.374	22025875	20435982	958.506	882.816
16)	L4 AR-1242-1	5.733	4.923	36373257	26522659	443.161	418.997
17)	L4 AR-1242-2	5.755	4.942	54735642	38143151	447.959	417.717
18)	L4 AR-1242-3	5.818	5.119	31845547	19705473	448.234	418.927
19)	L4 AR-1242-4	5.917	5.201	25505703	18753403	432.972	407.031
20)	L4 AR-1242-5	6.655	5.725	6418017	22166362	100.795	376.393 #
21)	L5 AR-1248-1	5.733	4.923	36373257	26522659	585.007	555.338
22)	L5 AR-1248-2	6.005	5.158	22025875	15392425	263.828	247.294
23)	L5 AR-1248-3	6.211	5.201	25930281	18753403	257.855	294.938
24)	L5 AR-1248-4	6.616	5.374	8159702	20435982	74.446	261.260 #
25)	L5 AR-1248-5	6.655	5.766	6418017	4697677	62.999	61.511
26)	L6 AR-1254-1	6.589	5.725	27177700	22166362	230.145	173.075
27)	L6 AR-1254-2	6.805	5.871	24292914	16861642	131.817	157.639
28)	L6 AR-1254-3	7.175	6.289	15170915	35803321	76.847	196.666 #
29)	L6 AR-1254-4	7.460	6.504	11186855	4815451	78.383	41.702 #
30)	L6 AR-1254-5	7.879	6.921	72190932	59708948	481.999	389.398
31)	L7 AR-1260-1	7.337	6.405	49950275	40728472	408.179	368.811
32)	L7 AR-1260-2	7.592	6.592	58451582	50268546	410.375	377.897
33)	L7 AR-1260-3	7.953	6.747	34650846	45809439	421.578	372.276
34)	L7 AR-1260-4	8.183	7.217	43920029	31562368	410.128	373.079
35)	L7 AR-1260-5	8.513	7.458	84211152	78408760	408.852	381.898
36)	L8 AR-1262-1	7.953	6.956	34650846	33647151	183.974	201.769
37)	L8 AR-1262-2	8.513	7.458	84211152	78408760	249.218	263.221
38)	L8 AR-1262-3	8.852	7.740	51704271	15021722	240.845	135.396 #
39)	L8 AR-1262-4	8.908	7.805	27134899	56270945	173.766	263.930 #
40)	L8 AR-1262-5	9.603	8.308	18749429	15624381	169.598	168.002
41)	L9 AR-1268-1	8.852	7.740	51704271	15021722	99.719	33.570 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.908	7.805	27134899	56270945	57.487	137.163 #
43) L9	AR-1268-3	0.000	8.060	0	1142888	N.D.	3.393 #
44) L9	AR-1268-4	9.603	8.308	18749429	15624381	106.700	108.248
45) L9	AR-1268-5	10.030	8.610	5029589	4222381	3.794	3.898

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

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