

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ102618\
 Data File : PQ033609.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 25 Oct 2018 15:16
 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: Oct 26 01:24:51 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ100918CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Oct 10 08:14:42 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...	4.562	3.842	52421096	34499519	25.553	22.181
2)	SA Decachlor...	10.387	8.886	87431735	64995420	46.253	40.431
Target Compounds							
3)	L1 AR-1016-1	5.761	4.933	50940719	26757556	731.594	467.399 #
4)	L1 AR-1016-2	5.761	4.983	50940719	2231925	494.531	28.010 #
5)	L1 AR-1016-3	5.823	5.169	30407320	15671416	485.606	377.804
6)	L1 AR-1016-4	5.923	5.211	25288401	19020703	500.348	555.125
7)	L1 AR-1016-5	6.257	5.425	11210306	7793487	217.545	170.570
8)	L2 AR-1221-1	4.768	4.053	695022	1661583	29.268	89.904 #
9)	L2 AR-1221-2	4.859	4.143	3960486	1066813	240.567	80.654 #
10)	L2 AR-1221-3	4.937	4.219	813362	9672167	14.177	211.501 #
11)	L3 AR-1232-1	4.937	4.219	813362	9672167	18.321	279.504 #
12)	L3 AR-1232-2	5.470	4.983	25294932	2231925	1070.965	59.356 #
13)	L3 AR-1232-3	5.761	5.169	50940719	15671416	1065.491	800.142
14)	L3 AR-1232-4	5.923	5.243	25288401	6437022	1061.690	375.048 #
15)	L3 AR-1232-5	6.010	5.425	22270487	7793487	1248.753	399.664 #
16)	L4 AR-1242-1	5.761	4.952	50940719	37716784	853.611	775.136
17)	L4 AR-1242-2	5.761	4.983	50940719	2231925	586.550	33.066 #
18)	L4 AR-1242-3	5.823	5.169	30407320	15671416	581.526	427.823 #
19)	L4 AR-1242-4	5.923	5.243	25288401	6437022	586.410	174.762 #
20)	L4 AR-1242-5	6.659	5.777	7214950	4921968	146.356	102.457 #
21)	L5 AR-1248-1	5.761	4.952	50940719	37716784	1026.974	920.375
22)	L5 AR-1248-2	6.010	5.211	22270487	19020703	302.785	346.212
23)	L5 AR-1248-3	6.257	5.243	11210306	6437022	137.172	114.942
24)	L5 AR-1248-4	6.659	5.425	7214950	7793487	77.024	113.000 #
25)	L5 AR-1248-5	6.659	5.826	7214950	3654121	81.242	52.860 #
26)	L6 AR-1254-1	6.620	5.777	8256662	4921968	83.315	43.688 #
27)	L6 AR-1254-2	6.810	5.882	25520240	18228617	163.300	184.603
28)	L6 AR-1254-3	7.181	6.300	15074638	37411245	88.839	225.111 #
29)	L6 AR-1254-4	7.466	6.542	10009786	10296928	81.068	96.779
30)	L6 AR-1254-5	7.917	6.967	9109706	36232250	68.815	246.670 #
31)	L7 AR-1260-1	7.342	6.416	51619505	42168933	482.620	448.968
32)	L7 AR-1260-2	7.599	6.603	61180371	52235766	484.500	448.335
33)	L7 AR-1260-3	7.958	6.758	37192971	48740239	477.496	451.957
34)	L7 AR-1260-4	8.189	7.269	46623637	6576131	460.584	85.549 #
35)	L7 AR-1260-5	8.519	7.468	88175901	83815196	466.965	436.270
36)	L8 AR-1262-1	7.958	7.022	37192971	19890192	275.936	154.771 #
37)	L8 AR-1262-2	8.519	7.468	88175901	83815196	356.586	349.907
38)	L8 AR-1262-3	8.860	7.751	45929063	14761309	277.671	158.471 #
39)	L8 AR-1262-4	8.914	7.816	26774659	58499033	392.870	336.021
40)	L8 AR-1262-5	9.612	8.368	20522055	-1204395	234.563	N.D. #
41)	L9 AR-1268-1	8.860	7.751	45929063	14761309	125.243	43.175 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.914	7.816	26774659	58499033	80.336	189.305 #
43) L9	AR-1268-3	9.170	8.069	609722	1580357	2.164	6.177 #
44) L9	AR-1268-4	9.612	8.368	20522055	-1204395	169.858	N.D. #
45) L9	AR-1268-5	10.040	8.623	2365673	4120152	2.558	4.926 #

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

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