

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ110118\
 Data File : PQ034007.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 01 Nov 2018 03:33
 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 01 07:26:10 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...	4.554	3.835	52488520	36641857	25.586	23.559
2)	SA Decachlor...	10.367	8.871	50151106	60212154	26.531	37.456 #
Target Compounds							
3)	L1 AR-1016-1	5.729	4.925	28829676	27014200	414.042	471.882
4)	L1 AR-1016-2	5.752	4.943	45678469	38994785	443.446	489.369
5)	L1 AR-1016-3	5.814	5.120	26309596	19151920	420.165	461.712
6)	L1 AR-1016-4	5.914	5.160	15321560	16300554	303.148	475.736 #
7)	L1 AR-1016-5	6.208	5.375	12913243	19190511	250.592	420.007 #
8)	L2 AR-1221-1	4.851	4.074	3307912	21012	139.300	1.137 #
9)	L2 AR-1221-2	4.851	4.172	3307912	31448	200.929	2.378 #
10)	L2 AR-1221-3	0.000	4.263	0	38082	N.D.	0.833 #
11)	L3 AR-1232-1	0.000	4.263	0	38082	N.D.	1.100 #
12)	L3 AR-1232-2	5.461	4.973	26200951	1999542	1109.325	53.176 #
13)	L3 AR-1232-3	5.752	5.160	45678469	16300554	955.425	832.264
14)	L3 AR-1232-4	5.914	5.234	15321560	11430335	643.249	665.979
15)	L3 AR-1232-5	6.047	5.416	22123620	6862512	1240.518	351.922 #
16)	L4 AR-1242-1	5.752	4.943	45678469	38994785	765.432	801.401
17)	L4 AR-1242-2	5.752	4.973	45678469	1999542	525.959	29.623 #
18)	L4 AR-1242-3	5.814	5.160	26309596	16300554	503.159	444.998
19)	L4 AR-1242-4	5.914	5.234	15321560	11430335	355.290	310.328
20)	L4 AR-1242-5	6.651	5.767	24606589	4640759	499.146	96.603 #
21)	L5 AR-1248-1	5.752	4.943	45678469	38994785	920.886	951.561
22)	L5 AR-1248-2	6.047	5.202	22123620	20914021	300.788	380.674 #
23)	L5 AR-1248-3	6.249	5.234	5443284	11430335	66.605	204.104 #
24)	L5 AR-1248-4	6.651	5.416	24606589	6862512	262.691	99.502 #
25)	L5 AR-1248-5	6.651	5.816	24606589	3114609	277.075	45.056 #
26)	L6 AR-1254-1	6.611	5.767	14917875	4640759	150.531	41.192 #
27)	L6 AR-1254-2	6.850	5.925	7864600	2037399	50.324	20.633 #
28)	L6 AR-1254-3	7.227	6.328	39186466	13514615	230.937	81.320 #
29)	L6 AR-1254-4	7.518	6.532	11106786	10115841	89.952	95.077
30)	L6 AR-1254-5	7.907	6.956	8055654	35205194	60.853	239.678 #
31)	L7 AR-1260-1	7.333	6.405	55926804	41992987	522.891	447.094
32)	L7 AR-1260-2	7.588	6.592	44380699	50388117	351.460	432.477
33)	L7 AR-1260-3	7.949	6.747	32837154	46126436	421.575	427.719
34)	L7 AR-1260-4	8.179	7.218	42162607	33477265	416.514	435.509
35)	L7 AR-1260-5	8.508	7.458	79897793	86357942	423.126	449.505
36)	L8 AR-1262-1	8.007	7.010	17548012	21527905	130.189	167.514 #
37)	L8 AR-1262-2	8.562	7.514	5098557	3829398	20.619	15.987
38)	L8 AR-1262-3	8.849	7.805	27899230	65740744	168.669	705.763 #
39)	L8 AR-1262-4	9.014	7.805	367704	65740744	5.395	377.618 #
40)	L8 AR-1262-5	9.598	8.354	21170088	-500861	241.970	N.D. #
41)	L9 AR-1268-1	8.849	7.805	27899230	65740744	76.078	192.285 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	9.014	7.805	367704	65740744	1.103	212.739 #
43) L9	AR-1268-3	9.260	8.058	1840341	3324845	6.530	12.996 #
44) L9	AR-1268-4	9.598	8.354	21170088	-500861	175.222	N.D. #
45) L9	AR-1268-5	10.139	8.664	120598	108908	0.130	0.130

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

