

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ110318\
 Data File : PQ034112.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 02 Nov 2018 22:30
 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 23:50:37 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...	4.554	3.832	61849880	40763492	21.345	19.986
2)	SA Decachlor...	10.368	8.870	85947196	67968720	41.420	39.371
Target Compounds							
3)	L1 AR-1016-1	5.729	4.922	39961014	29679640	427.809	387.745
4)	L1 AR-1016-2	5.751	4.941	56043157	41825610	402.786	395.935
5)	L1 AR-1016-3	5.814	5.119	33268043	21429513	412.191	393.712
6)	L1 AR-1016-4	5.914	5.158	28040567	16816500	439.940	390.983
7)	L1 AR-1016-5	6.207	5.373	30085930	21463857	466.910	386.652
8)	L2 AR-1221-1	4.759	4.044	3704710	2177014	117.727	98.767
9)	L2 AR-1221-2	4.852	4.134	3897900	3300084	200.737	215.571
10)	L2 AR-1221-3	4.929	4.209	18892516	14077439	258.988	257.646
11)	L3 AR-1232-1	4.929	4.209	18892516	14077439	332.347	329.673
12)	L3 AR-1232-2	5.460	4.941	27682086	41825610	949.222	864.168
13)	L3 AR-1232-3	5.751	5.119	56043157	21429513	890.730	887.349
14)	L3 AR-1232-4	5.914	5.200	28040567	20418320	938.032	980.319
15)	L3 AR-1232-5	6.002	5.373	22806139	21463857	992.461	927.219
16)	L4 AR-1242-1	5.729	4.922	39961014	29679640	486.873	468.869
17)	L4 AR-1242-2	5.751	4.941	56043157	41825610	458.659	458.045
18)	L4 AR-1242-3	5.814	5.119	33268043	21429513	468.256	455.579
19)	L4 AR-1242-4	5.914	5.200	28040567	20418320	476.003	443.167
20)	L4 AR-1242-5	6.650	5.724	6580251	23524826	103.343	399.460 #
21)	L5 AR-1248-1	5.729	4.922	39961014	29679640	642.711	621.439
22)	L5 AR-1248-2	6.002	5.158	22806139	16816500	273.174	270.174
23)	L5 AR-1248-3	6.207	5.200	30085930	20418320	299.180	321.122
24)	L5 AR-1248-4	6.611	5.373	8364994	21463857	76.319	274.401 #
25)	L5 AR-1248-5	6.650	5.765	6580251	4679826	64.591	61.278
26)	L6 AR-1254-1	6.585	5.724	27647780	23524826	234.126	183.681
27)	L6 AR-1254-2	6.801	5.870	24839326	17769813	134.782	166.130
28)	L6 AR-1254-3	7.173	6.287	16001322	31574394	81.053	173.437 #
29)	L6 AR-1254-4	7.456	6.503	10844848	4889885	75.987	42.346 #
30)	L6 AR-1254-5	7.876	6.920	74185461	62305527	495.316	406.331
31)	L7 AR-1260-1	7.333	6.404	51670808	42301530	422.239	383.056
32)	L7 AR-1260-2	7.589	6.591	59682743	51566995	419.019	387.658
33)	L7 AR-1260-3	7.949	6.746	34946486	47376947	425.175	385.014
34)	L7 AR-1260-4	8.180	7.216	44616185	32613506	416.629	385.503
35)	L7 AR-1260-5	8.509	7.457	85390085	79960893	414.576	389.458
36)	L8 AR-1262-1	7.949	6.955	34946486	35229085	185.544	211.255
37)	L8 AR-1262-2	8.509	7.457	85390085	79960893	252.707	268.432
38)	L8 AR-1262-3	8.849	7.738	53354785	14218652	248.533	128.158 #
39)	L8 AR-1262-4	8.903	7.804	29269766	58032429	187.437	272.192 #
40)	L8 AR-1262-5	9.599	8.307	20887564	15891805	188.938	170.878
41)	L9 AR-1268-1	8.849	7.738	53354785	14218652	102.903	31.776 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.903	7.804	29269766	58032429	62.010	141.456 #
43) L9	AR-1268-3	0.000	8.058	0	1489002	N.D.	4.420 #
44) L9	AR-1268-4	9.599	8.307	20887564	15891805	118.867	110.101
45) L9	AR-1268-5	10.024	8.608	5578880	4634317	4.208	4.278

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

