

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ091118\
 Data File : PQ031860.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 11 Sep 2018 23:44
 Operator : SM\SJ
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 5 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 12 03:47:56 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ091118CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Sep 12 03:38:10 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...	4.597	3.877	43771977	34418068	18.172	18.604
2)	SA Decachlor...	10.452	8.955	94492934	79118662	43.327	40.566
Target Compounds							
3)	L1 AR-1016-1	5.310	4.560	21605870	17769544	366.295	382.618
4)	L1 AR-1016-2	5.506	4.977	21657828	27173683	359.268	388.628
5)	L1 AR-1016-3	5.775	4.996	30323907	39037071	359.946	393.166
6)	L1 AR-1016-4	5.861	5.053	27809212	25731280	361.588	391.162
7)	L1 AR-1016-5	6.255	5.430	23957357	21897622	360.559	385.951
8)	L2 AR-1221-1	4.802	4.093	2177730	2078506	90.755	93.768
9)	L2 AR-1221-2	4.894	4.181	3145680	2285327	167.286	156.898
10)	L2 AR-1221-3	4.972	4.258	14541530	10901399	209.602	216.725
11)	L3 AR-1232-1	5.702	4.756	3797365	17370128	1003.575	857.551
12)	L3 AR-1232-2	5.960	4.870	22995032	4420096	924.232	752.283
13)	L3 AR-1232-3	6.131	5.257	7680552	19641138	702.123	1031.226 #
14)	L3 AR-1232-4	6.465	5.581	6230699	23193073	647.771	949.419 #
15)	L3 AR-1232-5	7.328	6.162	6327324	1354330	1037.982	447.816 #
16)	L4 AR-1242-1	5.341	4.581	12883515	9767174	524.453	549.912
17)	L4 AR-1242-2	6.094	5.175	20771869	20454324	492.265	544.955
18)	L4 AR-1242-3	6.296	5.288	10811491	6407863	513.152	535.492
19)	L4 AR-1242-4	6.340	5.654	7996499	5585703	514.562	543.809
20)	L4 AR-1242-5	6.396	6.026	25751438	3422212	470.521	117.812 #
21)	L5 AR-1248-1	6.048	5.213	19526436	15757670	270.384	278.264
22)	L5 AR-1248-2	6.632	5.784	22900279	22487038	303.274	205.099 #
23)	L5 AR-1248-3	6.658	5.825	8077989	5521410	80.510	73.484
24)	L5 AR-1248-4	6.697	6.002	6695489	2024073	70.769	30.369 #
25)	L5 AR-1248-5	6.898	6.350	1250718	38456273	19.535	724.222 #
26)	L6 AR-1254-1	6.848	5.929	20384619	16856517	127.422	164.307 #
27)	L6 AR-1254-2	7.133	6.247	3481123	3184593	35.598	36.829
28)	L6 AR-1254-3	7.220	6.564	10264954	2777702	58.249	24.728 #
29)	L6 AR-1254-4	7.504	6.890	7053260	5347443	54.867	68.288
30)	L6 AR-1254-5	7.767	6.983	26970753	64368853	281.856	410.481 #
31)	L7 AR-1260-1	7.381	6.466	52340189	46970672	375.750	379.239
32)	L7 AR-1260-2	7.637	6.652	63346221	57912286	379.946	385.381
33)	L7 AR-1260-3	7.924	6.809	74854399	53785208	389.198	386.570
34)	L7 AR-1260-4	8.231	7.281	54288297	43949326	404.473	390.868
35)	L7 AR-1260-5	8.563	7.520	109.9E6	106.9E6	404.411	388.140
36)	L8 AR-1262-1	7.275	6.350	32762885	38456273	436.165	575.053 #
37)	L8 AR-1262-2	8.056	7.073	23673562	22535603	349.612	376.253
38)	L8 AR-1262-3	8.316	7.379	25188257	24082860	324.989	290.830
39)	L8 AR-1262-4	8.961	7.805	38626096	21082684	261.652	186.446 #
40)	L8 AR-1262-5	9.668	8.376	26995398	23783558	259.810	252.286
41)	L9 AR-1268-1	7.998	7.019	46063612	46286605	580.948	673.706

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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
42)	L9 AR-1268-2	8.231	7.869	54288297	73799141	540.945	208.913 #
43)	L9 AR-1268-3	8.906	8.078	68067579	1595206	162.847	5.465 #
44)	L9 AR-1268-4	9.222	8.172	2078655	1372262	6.555	18.369 #
45)	L9 AR-1268-5	10.101	8.684	9460782	6248175	9.559	6.739 #

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

