

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ091018\
 Data File : PQ031806.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 10 Sep 2018 19:47
 Operator : SM\SJ
 Sample : J4787-04MSD
 Misc :
 ALS Vial : 32 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 11 03:58:13 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ090718CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Sat Sep 08 03:14:45 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...	4.600	3.882	34151733	27776700	23.158	26.798
2)	SA Decachlor...	10.454	8.956	78652637	76746547	36.751	38.467
Target Compounds							
3)	L1 AR-1016-1	5.311	4.563	18760038	16928113	490.151	554.799
4)	L1 AR-1016-2	5.508	4.979	18442015	26443225	476.522	562.696
5)	L1 AR-1016-3	5.776	4.998	27675863	35964277	507.213	545.110
6)	L1 AR-1016-4	5.862	5.055	24123412	23394172	464.115	519.798
7)	L1 AR-1016-5	6.255	5.432	20141257	20158462	453.634	500.371
8)	L2 AR-1221-1	4.803	4.097	1783273	1626209	95.063	97.371
9)	L2 AR-1221-2	4.896	4.185	2826411	2098589	192.285	188.111
10)	L2 AR-1221-3	4.974	4.262	11942504	10026583	235.525	262.899
11)	L3 AR-1232-1	5.704	4.758	3613755	16217457	855.758	1278.742 #
12)	L3 AR-1232-2	5.961	4.872	20093532	4353922	1045.918	1148.370
13)	L3 AR-1232-3	6.133	5.258	6362842	18710928	1131.366	1067.143
14)	L3 AR-1232-4	6.466	5.581	4145088	17708167	590.490	899.440 #
15)	L3 AR-1232-5	7.329	6.162	5507984	1169350	1162.664	233.088 #
16)	L4 AR-1242-1	5.342	4.584	10892134	8741433	561.544	609.365
17)	L4 AR-1242-2	6.095	5.176	18319726	19281328	556.988	657.766
18)	L4 AR-1242-3	6.297	5.290	8290295	6294832	502.989	606.637
19)	L4 AR-1242-4	6.341	5.655	5958349	3476584	512.127	377.312 #
20)	L4 AR-1242-5	6.397	6.047	18037460	888346	417.132	35.355 #
21)	L5 AR-1248-1	6.049	5.215	17300444	14901039	346.064	369.912
22)	L5 AR-1248-2	6.633	5.785	16799423	17182598	317.829	208.748 #
23)	L5 AR-1248-3	6.659	5.826	3425811	2780255	48.727	48.554
24)	L5 AR-1248-4	6.698	6.002	3101796	1066135	46.415	20.867 #
25)	L5 AR-1248-5	6.898	6.351	1513781	36550550	33.135	859.786 #
26)	L6 AR-1254-1	6.850	5.930	18177326	16138591	143.612	191.352 #
27)	L6 AR-1254-2	7.134	6.248	3502008	3463410	45.005	47.599
28)	L6 AR-1254-3	7.219	6.565	10114447	3473230	70.874	35.367 #
29)	L6 AR-1254-4	7.505	6.891	6367035	4999943	59.944	68.960
30)	L6 AR-1254-5	7.802	6.984	4213721	66157414	52.004	458.191 #
31)	L7 AR-1260-1	7.382	6.467	43287459	45146008	412.951	460.808
32)	L7 AR-1260-2	7.638	6.652	51984280	55722360	415.249	455.525
33)	L7 AR-1260-3	7.924	6.810	65156311	52366481	435.139	456.780
34)	L7 AR-1260-4	8.230	7.282	41324587	39547991	379.185	398.979
35)	L7 AR-1260-5	8.562	7.520	82792039	99950681	377.990	403.919
36)	L8 AR-1262-1	7.276	6.351	26327556	36550550	336.829	529.112 #
37)	L8 AR-1262-2	8.056	7.073	17830585	19947500	262.730	290.453
38)	L8 AR-1262-3	8.316	7.380	19492747	22228227	249.704	276.962
39)	L8 AR-1262-4	8.961	7.805	27856857	17368198	188.826	127.274 #
40)	L8 AR-1262-5	9.667	8.377	19491737	19897721	179.311	179.834
41)	L9 AR-1268-1	7.998	7.020	32998710	39540372	467.435	572.777

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.230	7.870	41324587	69405191	455.720	190.705 #
43) L9	AR-1268-3	8.906	8.078	52934805	1630343	138.534	5.322 #
44) L9	AR-1268-4	9.221	8.171	1578790	636703	5.378	7.909 #
45) L9	AR-1268-5	10.101	8.685	7381491	6596448	7.735	6.814

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

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