

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ090718\
 Data File : PQ031751.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 08 Sep 2018 01:36
 Operator : SM\SJ
 Sample : J4688-19MS
 Misc :
 ALS Vial : 41 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 08 03:25:08 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...	4.603	3.881	26511088	20465493	17.977	19.745
2)	SA Decachlor...	10.458	8.961	52897188	47536963	24.716	23.826
Target Compounds							
3)	L1 AR-1016-1	5.314	4.563	14850271	11430866	387.999	374.633
4)	L1 AR-1016-2	5.511	4.979	16733540	18381113	432.377	391.139
5)	L1 AR-1016-3	5.779	4.999	20024956	24755578	366.996	375.220
6)	L1 AR-1016-4	5.865	5.055	17101913	16882246	329.027	375.109
7)	L1 AR-1016-5	6.259	5.433	15220189	11970056	342.798	297.119
8)	L2 AR-1221-1	4.803	4.093	1304400	2010620	69.535	120.388 #
9)	L2 AR-1221-2	4.900	4.184	1788217	1567863	121.655	140.538
10)	L2 AR-1221-3	4.978	4.261	9720797	7854248	191.709	205.940
11)	L3 AR-1232-1	5.707	4.759	2789472	11546262	660.563	910.419 #
12)	L3 AR-1232-2	5.965	4.873	13980197	4625167	727.704	1219.912 #
13)	L3 AR-1232-3	6.135	5.259	5018290	12833815	892.294	731.953
14)	L3 AR-1232-4	6.468	5.583	3406976	10229945	485.342	519.603
15)	L3 AR-1232-5	7.333	6.191	6541170	73444398	1380.756	14639.734 #
16)	L4 AR-1242-1	5.346	4.586	8867447	10287614	457.161	717.149 #
17)	L4 AR-1242-2	6.099	5.178	11875848	13928857	361.070	475.171 #
18)	L4 AR-1242-3	6.300	5.291	6356560	6028971	385.665	581.016 #
19)	L4 AR-1242-4	6.344	5.658	3970394	2625217	341.260	284.914
20)	L4 AR-1242-5	6.401	6.029	13447040	2291149	310.975	91.184 #
21)	L5 AR-1248-1	6.053	5.216	11438417	12466887	228.805	309.485 #
22)	L5 AR-1248-2	6.636	5.787	15519004	17408349	293.604	211.490 #
23)	L5 AR-1248-3	6.663	5.828	2918479	2529655	41.511	44.178
24)	L5 AR-1248-4	6.703	5.986	3337252	4600604	49.939	90.047 #
25)	L5 AR-1248-5	6.903	6.348	3838896	45321352	84.028	1066.103 #
26)	L6 AR-1254-1	6.854	5.932	24009856	14814705	189.693	175.655
27)	L6 AR-1254-2	7.121	6.250	73265052	6318572	941.543	86.838 #
28)	L6 AR-1254-3	7.225	6.567	20214492	9501867	141.646	96.756 #
29)	L6 AR-1254-4	7.509	6.888	13551278	9950139	127.582	137.234
30)	L6 AR-1254-5	7.772	6.986	32123903	92747586	396.458	642.349 #
31)	L7 AR-1260-1	7.386	6.469	46974711	39569347	448.126	403.886
32)	L7 AR-1260-2	7.640	6.655	76866546	62607630	614.007	511.812
33)	L7 AR-1260-3	7.929	6.812	106.4E6	49300178	710.910	430.033 #
34)	L7 AR-1260-4	8.233	7.284	50944283	38662947	467.453	390.051
35)	L7 AR-1260-5	8.566	7.522	99020596	114.2E6	452.082	461.471
36)	L8 AR-1262-1	7.279	6.348	25727579	45321352	329.153	656.080 #
37)	L8 AR-1262-2	8.059	7.077	24961929	23905140	367.809	348.080
38)	L8 AR-1262-3	8.319	7.382	20096980	25372391	257.444	316.138
39)	L8 AR-1262-4	8.966	7.808	31211743	19907698	211.567	145.884 #
40)	L8 AR-1262-5	9.672	8.380	23350089	23196202	214.806	209.646
41)	L9 AR-1268-1	8.003	7.022	40365649	41666732	571.789	603.580

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.233	7.873	50944283	67784948	561.804	186.253 #
43) L9	AR-1268-3	8.910	8.074	64644641	3903533	169.179	12.743 #
44) L9	AR-1268-4	9.224	8.125	-135419	884600	N.D.	10.988 #
45) L9	AR-1268-5	10.107	8.688	8169556	7734759	8.561	7.989

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

