

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ090718\
 Data File : PQ031773.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 08 Sep 2018 07:06
 Operator : SM\SJ
 Sample : J4787-04MSD
 Misc :
 ALS Vial : 58 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 10 00:49:05 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...	4.602	3.883	21989945	15957853	14.911	15.396
2)	SA Decachlor...	10.454	8.958	75213693	71724307	35.144	35.950
Target Compounds							
3)	L1 AR-1016-1	5.313	4.563	13373415	10802089	349.413	354.026
4)	L1 AR-1016-2	5.509	4.979	13429190	17423386	346.996	370.759
5)	L1 AR-1016-3	5.777	4.998	19474485	24770925	356.907	375.452
6)	L1 AR-1016-4	5.862	5.055	18312183	17012512	352.312	378.003
7)	L1 AR-1016-5	6.257	5.432	16218861	14936456	365.291	370.751
8)	L2 AR-1221-1	4.805	4.097	1255575	977162	66.932	58.509
9)	L2 AR-1221-2	4.898	4.187	1796000	1437649	122.184	128.866
10)	L2 AR-1221-3	4.976	4.262	8330875	6318965	164.298	165.684
11)	L3 AR-1232-1	5.706	4.759	2638418	10820968	624.793	853.230 #
12)	L3 AR-1232-2	5.962	4.873	15293141	3198239	796.046	843.553
13)	L3 AR-1232-3	6.134	5.258	5127844	13745771	911.774	783.965
14)	L3 AR-1232-4	6.467	5.582	3415851	13047414	486.606	662.709 #
15)	L3 AR-1232-5	7.329	6.163	4716192	1323444	995.527	263.803 #
16)	L4 AR-1242-1	5.343	4.584	7951190	5817531	409.924	405.540
17)	L4 AR-1242-2	6.096	5.177	14742291	13517705	448.221	461.145
18)	L4 AR-1242-3	6.298	5.290	7005170	4896639	425.018	471.892
19)	L4 AR-1242-4	6.342	5.655	4811161	2957084	413.525	320.931
20)	L4 AR-1242-5	6.398	6.049	14400710	2409737	333.029	95.904 #
21)	L5 AR-1248-1	6.050	5.215	13840758	10750236	276.859	266.870
22)	L5 AR-1248-2	6.634	5.786	13183631	13114426	249.421	159.324 #
23)	L5 AR-1248-3	6.659	5.827	2571519	2294772	36.576	40.076
24)	L5 AR-1248-4	6.699	6.003	2195341	2585931	32.851	50.614 #
25)	L5 AR-1248-5	6.900	6.351	1774240	28841401	38.836	678.442 #
26)	L6 AR-1254-1	6.850	5.930	15035671	13613945	118.791	161.418 #
27)	L6 AR-1254-2	7.135	6.248	3132474	2843844	40.256	39.084
28)	L6 AR-1254-3	7.221	6.565	9023123	2560505	63.227	26.073 #
29)	L6 AR-1254-4	7.505	6.891	6200461	3828496	58.376	52.803
30)	L6 AR-1254-5	7.769	6.984	19601002	55129886	241.907	381.817 #
31)	L7 AR-1260-1	7.383	6.467	36159352	35932168	344.951	366.761
32)	L7 AR-1260-2	7.639	6.653	43116736	45117703	344.415	368.833
33)	L7 AR-1260-3	7.924	6.809	55718669	42684632	372.110	372.328
34)	L7 AR-1260-4	8.232	7.283	36245772	33302966	332.583	335.976
35)	L7 AR-1260-5	8.564	7.521	72344299	86496416	330.290	349.548
36)	L8 AR-1262-1	7.277	6.351	22529841	28841401	288.242	417.513 #
37)	L8 AR-1262-2	8.057	7.074	15722859	16825843	231.673	244.999
38)	L8 AR-1262-3	8.316	7.381	17115715	18743570	219.254	233.543
39)	L8 AR-1262-4	8.962	7.806	25741825	16679477	174.490	122.227 #
40)	L8 AR-1262-5	9.671	8.378	18745468	18519690	172.446	167.380
41)	L9 AR-1268-1	7.999	7.020	28455204	33076210	403.075	479.138

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.232	7.870	36245772	61384387	399.711	168.666 #
43) L9	AR-1268-3	8.906	8.079	48232005	1517764	126.226	4.955 #
44) L9	AR-1268-4	9.221	8.174	1526691	673414	5.201	8.365 #
45) L9	AR-1268-5	10.099	8.686	7245847	6233028	7.593	6.438

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

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