

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ091718\
 Data File : PQ031959.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 17 Sep 2018 20:06
 Operator : SM\SJ
 Sample : J4900-17MS
 Misc :
 ALS Vial : 20 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 18 03:51:59 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ091118CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu Sep 13 01:55:56 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...	4.595	3.876	47232800	36505329	19.609	19.732
2)	SA Decachlor...	10.447	8.952	97832853	86863481	44.859	44.537
Target Compounds							
3)	L1 AR-1016-1	5.307	4.558	24840715	19804643	421.137	426.438
4)	L1 AR-1016-2	5.504	4.974	24851299	29424130	412.242	420.814
5)	L1 AR-1016-3	5.772	4.994	35062704	42459933	416.196	427.640
6)	L1 AR-1016-4	5.858	5.050	33374806	27692570	433.954	420.977
7)	L1 AR-1016-5	6.251	5.428	27897346	23542746	419.856	414.947
8)	L2 AR-1221-1	4.800	4.091	2132722	1981135	88.879	89.375
9)	L2 AR-1221-2	4.892	4.179	3427059	2433839	182.250	167.094
10)	L2 AR-1221-3	4.970	4.257	15136525	11346538	218.178	225.574
11)	L3 AR-1232-1	5.794	4.754	54475375	19803795	989.784	977.700
12)	L3 AR-1232-2	5.958	4.868	26943557	4177437	1082.934	710.984 #
13)	L3 AR-1232-3	6.128	5.254	9031919	22606261	825.660	1186.905 #
14)	L3 AR-1232-4	6.462	5.577	4906110	20303717	510.061	831.142 #
15)	L3 AR-1232-5	7.325	6.157	6617578	1305169	1065.182	428.927 #
16)	L4 AR-1242-1	5.338	4.579	13882270	10539843	565.110	593.414
17)	L4 AR-1242-2	6.091	5.173	25059424	22472960	593.874	598.737
18)	L4 AR-1242-3	6.293	5.285	11408620	7197604	541.493	601.489
19)	L4 AR-1242-4	6.337	5.651	7654648	5042495	492.565	490.924
20)	L4 AR-1242-5	6.393	6.023	23564192	2075004	430.556	71.434 #
21)	L5 AR-1248-1	6.045	5.211	23726078	18014853	328.537	318.123
22)	L5 AR-1248-2	6.629	5.780	26504641	19956905	351.007	182.022 #
23)	L5 AR-1248-3	6.629	5.821	26504641	2988815	264.160	39.778 #
24)	L5 AR-1248-4	6.695	5.997	3486158	1053151	36.848	15.802 #
25)	L5 AR-1248-5	6.892	6.347	1162060	42785292	18.150	805.747 #
26)	L6 AR-1254-1	6.846	5.926	24992370	19099355	156.225	186.168
27)	L6 AR-1254-2	7.130	6.244	5101264	4235258	52.165	48.980
28)	L6 AR-1254-3	7.216	6.561	13497845	3982446	76.594	35.454 #
29)	L6 AR-1254-4	7.501	6.887	9203632	5281369	71.595	67.444
30)	L6 AR-1254-5	7.797	6.979	6578625	75398046	68.750	480.815 #
31)	L7 AR-1260-1	7.378	6.463	57888782	53396293	415.583	431.120
32)	L7 AR-1260-2	7.634	6.649	70301955	63093121	421.666	419.857
33)	L7 AR-1260-3	7.920	6.806	94684973	58916489	492.305	423.450
34)	L7 AR-1260-4	8.227	7.278	52335099	42188635	389.921	375.209
35)	L7 AR-1260-5	8.558	7.516	101.8E6	105.1E6	374.544	381.547
36)	L8 AR-1262-1	7.272	6.347	34853129	42785292	463.992	639.786 #
37)	L8 AR-1262-2	8.052	7.069	23050226	22375585	340.406	373.581
38)	L8 AR-1262-3	8.312	7.376	24517573	23732542	316.335	286.600
39)	L8 AR-1262-4	8.957	7.802	34320859	18179093	232.489	160.768 #
40)	L8 AR-1262-5	9.662	8.373	21383402	19274327	205.799	204.454
41)	L9 AR-1268-1	7.994	7.015	42996810	44953983	542.270	654.309

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.227	7.866	52335099	71856694	521.483	203.414 #
43) L9	AR-1268-3	8.902	8.073	62328999	1539080	149.118	5.273 #
44) L9	AR-1268-4	9.217	8.167	2153407	641225	6.791	8.583 #
45) L9	AR-1268-5	10.095	8.681	8714704	6295249	8.805	6.790

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

