

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ090718\
 Data File : PQ031767.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 08 Sep 2018 05:36
 Operator : SM\SJ
 Sample : AR1242CCC400
 Misc :
 ALS Vial : 60 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 08 05:52:01 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...	4.599	3.879	34766408	27623251	23.575	26.650
2)	SA Decachlor...	10.452	8.957	78236885	74511914	36.556	37.347
Target Compounds							
3)	L1 AR-1016-1	5.311	4.562	14328728	12047872	374.372	394.855
4)	L1 AR-1016-2	5.507	4.977	14159149	18173113	365.858	386.713
5)	L1 AR-1016-3	5.776	4.997	20495978	25479677	375.628	386.195
6)	L1 AR-1016-4	5.861	5.054	18111931	16515200	348.459	366.953
7)	L1 AR-1016-5	6.256	5.431	15457062	14187170	348.133	352.152
8)	L2 AR-1221-1	4.804	4.095	1608259	1220833	85.733	73.099
9)	L2 AR-1221-2	4.897	4.183	2196331	1854008	149.419	166.188
10)	L2 AR-1221-3	4.974	4.260	10059801	7960876	198.395	208.736
11)	L3 AR-1232-1	5.704	4.757	2640512	11731498	625.289	925.025 #
12)	L3 AR-1232-2	5.961	4.871	14853152	3187710	773.143	840.776
13)	L3 AR-1232-3	6.132	5.257	5344444	13128876	950.287	748.781
14)	L3 AR-1232-4	6.466	5.582	5247092	16915222	747.477	859.164
15)	L3 AR-1232-5	7.346	6.161	3742802	3130120	790.057	623.929
16)	L4 AR-1242-1	5.342	4.582	8723289	6336926	449.729	441.747
17)	L4 AR-1242-2	6.094	5.176	13982792	13279059	425.129	453.004
18)	L4 AR-1242-3	6.297	5.289	7123260	4538650	432.183	437.392
19)	L4 AR-1242-4	6.341	5.655	5525743	4038921	474.944	438.343
20)	L4 AR-1242-5	6.398	6.047	18879626	10056230	436.608	400.223
21)	L5 AR-1248-1	6.049	5.215	12891557	10015076	257.872	248.620
22)	L5 AR-1248-2	6.632	5.783	12198515	18099552	230.784	219.888
23)	L5 AR-1248-3	6.660	5.826	16673304	15131173	237.155	264.251
24)	L5 AR-1248-4	6.698	6.002	17268625	12293589	258.408	240.620
25)	L5 AR-1248-5	6.897	6.337	11169484	5905858	244.485	138.925 #
26)	L6 AR-1254-1	6.857	5.929	15648347	5340273	123.632	63.319 #
27)	L6 AR-1254-2	7.134	6.248	4125728	4082860	53.021	56.112
28)	L6 AR-1254-3	7.221	6.564	6428733	5160678	45.047	52.551
29)	L6 AR-1254-4	7.505	6.883	5825367	4353265	54.845	60.041
30)	L6 AR-1254-5	7.783	6.983	5324577	1904146	65.713	13.188 #
31)	L7 AR-1260-1	7.381	6.456	965681	1962493	9.212	20.031 #
32)	L7 AR-1260-2	7.635	6.650	2173765	954520	17.364	7.803 #
33)	L7 AR-1260-3	7.926	6.809	1775253	875397	11.856	7.636 #
34)	L7 AR-1260-4	8.220	7.318	690692	689957	6.338	6.961
35)	L7 AR-1260-5	8.559	7.523	531896	305746	2.428	1.236 #
36)	L8 AR-1262-1	7.221	6.337	6428733	5905858	82.248	85.494
37)	L8 AR-1262-2	8.115	0.000	158730	0	2.339	N.D. #
38)	L8 AR-1262-3	8.375	7.318	259796	689957	3.328	8.597 #
39)	L8 AR-1262-4	8.919	7.799	329891	536156	2.236	3.929 #
41)	L9 AR-1268-1	7.950	6.983	320007	1904146	4.533	27.583 #
42)	L9 AR-1268-2	8.220	0.000	690692	0	7.617	N.D. #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
43)	L9 AR-1268-3	8.919	8.077	329891	451339	0.863	1.473 #
44)	L9 AR-1268-4	9.221	0.000	208528	0	0.710	N.D. #
45)	L9 AR-1268-5	10.098	8.686	939496	477347	0.985	0.493 #

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

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