

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ090718\
 Data File : PQ031733.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 07 Sep 2018 21:00
 Operator : SM\SJ
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 59 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 08 03:21:04 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	3.879	26956186	19342422	18.279	18.661
2)	SA Decachlor...	10.461	8.960	80762110	76898563	37.736	38.543
Target Compounds							
3)	L1 AR-1016-1	5.315	4.562	14441917	11614161	377.330	380.641
4)	L1 AR-1016-2	5.511	4.978	14625543	17425318	377.909	370.800
5)	L1 AR-1016-3	5.780	4.998	19732520	24740191	361.636	374.987
6)	L1 AR-1016-4	5.865	5.055	18877749	17354883	363.193	385.610
7)	L1 AR-1016-5	6.259	5.432	16582927	15046552	373.491	373.484
8)	L2 AR-1221-1	4.806	4.093	1470440	1247282	78.386	74.682
9)	L2 AR-1221-2	4.901	4.183	2044321	1624514	139.078	145.616
10)	L2 AR-1221-3	4.978	4.260	9221322	7406039	181.859	194.188
11)	L3 AR-1232-1	5.708	4.758	2520250	11306862	596.810	891.543 #
12)	L3 AR-1232-2	5.965	4.872	15651999	3108738	814.725	819.946
13)	L3 AR-1232-3	6.136	5.258	5613217	13702300	998.077	781.485
14)	L3 AR-1232-4	6.471	5.583	5033837	16000161	717.097	812.686
15)	L3 AR-1232-5	7.333	6.164	4915761	2651945	1037.653	528.614 #
16)	L4 AR-1242-1	5.346	4.583	8852211	6383114	456.376	444.967
17)	L4 AR-1242-2	6.098	5.176	14706596	13897394	447.136	474.098
18)	L4 AR-1242-3	6.300	5.291	8020481	4624038	486.619	445.621
19)	L4 AR-1242-4	6.345	5.656	6073665	3978646	522.038	431.801
20)	L4 AR-1242-5	6.401	6.029	19095768	2428833	441.607	96.664 #
21)	L5 AR-1248-1	6.053	5.215	13937414	11070712	278.792	274.826
22)	L5 AR-1248-2	6.637	5.786	16215931	15746474	306.790	191.301 #
23)	L5 AR-1248-3	6.662	5.827	5653162	3664184	80.408	63.991
24)	L5 AR-1248-4	6.702	6.003	5169568	1161610	77.357	22.736 #
25)	L5 AR-1248-5	6.903	6.352	1056858	29645449	23.133	697.356 #
26)	L6 AR-1254-1	6.854	5.931	15122059	12068416	119.474	143.093
27)	L6 AR-1254-2	7.138	6.250	2570624	2259230	33.036	31.049
28)	L6 AR-1254-3	7.224	6.566	7755875	2563368	54.347	26.102 #
29)	L6 AR-1254-4	7.509	6.893	5138127	4458697	48.374	61.495 #
30)	L6 AR-1254-5	7.772	6.985	20149301	52631559	248.673	364.514 #
31)	L7 AR-1260-1	7.387	6.468	38580088	36870024	368.044	376.334
32)	L7 AR-1260-2	7.643	6.654	45675806	45579607	364.857	372.609
33)	L7 AR-1260-3	7.928	6.811	55380251	42543003	369.850	371.092
34)	L7 AR-1260-4	8.236	7.284	40997268	36832959	376.182	371.589
35)	L7 AR-1260-5	8.567	7.523	82063828	94214324	374.665	380.737
36)	L8 AR-1262-1	7.280	6.352	24207942	29645449	309.711	429.153 #
37)	L8 AR-1262-2	8.060	7.075	17640150	18716398	259.924	272.527
38)	L8 AR-1262-3	8.320	7.382	19459965	20578087	249.284	256.401
39)	L8 AR-1262-4	8.968	7.807	30041449	19065405	203.634	139.711 #
40)	L8 AR-1262-5	9.672	8.379	23133741	22824997	212.816	206.291
41)	L9 AR-1268-1	8.002	7.021	34050267	37850833	482.331	548.303

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.236	7.872	40997268	66528971	452.110	182.802 #
43) L9	AR-1268-3	8.911	8.081	52105346	1750261	136.363	5.714 #
44) L9	AR-1268-4	9.226	8.175	1885247	1305893	6.422	16.221 #
45) L9	AR-1268-5	10.107	8.688	7563634	6343590	7.926	6.552

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

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