

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ092818\
 Data File : PQ032349.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 28 Sep 2018 17:14
 Operator : SM\SJ
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 29 05:19:57 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ092618CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu Sep 27 08:45:59 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...	4.606	3.875	27377725	20511873	17.803	17.776
2)	SA Decachlor...	10.465	8.951	82475003	73506346	35.663	36.734
Target Compounds							
3)	L1 AR-1016-1	5.784	4.973	22327683	18914038	366.530	367.807
4)	L1 AR-1016-2	5.806	4.993	33749682	27554351	367.767	375.547
5)	L1 AR-1016-3	5.869	5.171	21104683	14871898	368.992	415.335
6)	L1 AR-1016-4	5.969	5.210	17342265	11468730	370.567	353.405
7)	L1 AR-1016-5	6.262	5.426	18540355	16329306	369.682	374.586
8)	L2 AR-1221-1	4.815	4.090	1791291	1319319	123.289	113.148
9)	L2 AR-1221-2	4.905	4.178	2592887	1823011	243.995	226.134
10)	L2 AR-1221-3	4.981	4.256	10007239	8328424	256.827	272.489
11)	L3 AR-1232-1	4.981	4.256	10007239	8328424	404.258	425.498
12)	L3 AR-1232-2	5.515	4.993	15754320	27554351	1064.428	1121.455
13)	L3 AR-1232-3	5.806	5.171	33749682	14871898	1099.961	1280.298
14)	L3 AR-1232-4	5.969	5.252	17342265	14516630	1127.167	1217.174
15)	L3 AR-1232-5	6.057	5.426	14460606	16329306	1305.095	1179.711
16)	L4 AR-1242-1	5.784	4.973	22327683	18914038	452.563	450.243
17)	L4 AR-1242-2	5.806	4.993	33749682	27554351	444.159	464.293
18)	L4 AR-1242-3	5.869	5.171	21104683	14871898	443.858	480.399
19)	L4 AR-1242-4	5.969	5.252	17342265	14516630	448.768	432.574
20)	L4 AR-1242-5	6.706	5.779	5501282	17262696	115.319	369.481 #
21)	L5 AR-1248-1	5.784	4.973	22327683	18914038	504.973	499.344
22)	L5 AR-1248-2	6.057	5.210	14460606	11468730	216.063	216.992
23)	L5 AR-1248-3	6.262	5.252	18540355	14516630	233.996	263.962
24)	L5 AR-1248-4	6.667	5.426	6518230	16329306	69.587	234.448 #
25)	L5 AR-1248-5	6.706	5.820	5501282	4227532	61.337	56.879
26)	L6 AR-1254-1	6.640	5.779	17856680	17262696	185.936	151.469
27)	L6 AR-1254-2	6.857	5.926	16780626	13403833	107.948	130.760
28)	L6 AR-1254-3	7.228	6.346	8959924	32492878	50.826	175.794 #
29)	L6 AR-1254-4	7.513	6.560	5910613	2643603	45.071	22.167 #
30)	L6 AR-1254-5	7.932	6.979	62652666	56362304	421.121	334.935
31)	L7 AR-1260-1	7.390	6.462	42493840	39958265	359.208	366.001
32)	L7 AR-1260-2	7.645	6.648	51905125	49654386	360.760	366.568
33)	L7 AR-1260-3	8.006	6.805	37837622	45545331	362.252	361.317
34)	L7 AR-1260-4	8.239	7.277	44994952	38457055	359.392	361.497
35)	L7 AR-1260-5	8.571	7.516	92053834	95983713	356.253	361.249
36)	L8 AR-1262-1	8.006	7.015	37837622	39791281	237.119	254.365
37)	L8 AR-1262-2	8.571	7.516	92053834	95983713	309.895	315.677
38)	L8 AR-1262-3	8.916	7.801	57752905	19863610	292.091	172.724 #
39)	L8 AR-1262-4	8.971	7.866	33315682	67796069	227.993	308.808 #
40)	L8 AR-1262-5	9.678	8.373	23833293	22087954	229.152	218.487
41)	L9 AR-1268-1	8.916	7.801	57752905	19863610	126.223	43.937 #

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42) L9	AR-1268-2	8.971	7.866	33315682	67796069	80.501	167.176 #
43) L9	AR-1268-3	9.232	8.074	1649256	1146568	4.660	3.407 #
44) L9	AR-1268-4	9.678	8.373	23833293	22087954	156.128	149.718
45) L9	AR-1268-5	10.113	8.680	6447797	5973887	5.701	5.630

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

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