

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ112218\
 Data File : PQ034834.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 22 Nov 2018 06:49 pm
 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: Nov 22 22:14:42 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ111718CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Fri Nov 16 03:52:57 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...	4.531	3.819	64654853	40350677	23.473	23.806
2)	SA Decachlor...	10.314	8.839	98879466	63204657	35.891	32.428
Target Compounds							
3)	L1 AR-1016-1	5.703	4.905	37711751	26793123	402.495	407.863
4)	L1 AR-1016-2	5.725	4.923	55982634	38742103	406.638	415.648
5)	L1 AR-1016-3	5.787	5.101	33615423	18964784	406.968	388.920
6)	L1 AR-1016-4	5.887	5.139	22521690	15233062	332.617	388.745
7)	L1 AR-1016-5	6.180	5.354	27734534	19441476	403.202	375.063
8)	L2 AR-1221-1	4.737	4.030	3112460	2216669	101.164	112.621
9)	L2 AR-1221-2	4.828	4.119	4357172	3054293	206.704	219.941
10)	L2 AR-1221-3	4.905	4.194	16178092	13644634	219.823	281.993 #
11)	L3 AR-1232-1	4.905	4.194	16178092	13644634	299.520	389.091 #
12)	L3 AR-1232-2	5.435	4.923	29243517	38742103	1015.283	999.868
13)	L3 AR-1232-3	5.725	5.101	55982634	18964784	952.510	945.176
14)	L3 AR-1232-4	5.887	5.181	22521690	18434001	811.372	1060.821 #
15)	L3 AR-1232-5	5.975	5.354	22193479	19441476	1012.561	1004.428
16)	L4 AR-1242-1	5.703	4.905	37711751	26793123	495.833	515.533
17)	L4 AR-1242-2	5.725	4.923	55982634	38742103	500.862	519.618
18)	L4 AR-1242-3	5.787	5.101	33615423	18964784	504.957	486.965
19)	L4 AR-1242-4	5.887	5.181	22521690	18434001	411.194	477.394
20)	L4 AR-1242-5	6.623	5.704	7106271	22285278	114.843	448.416 #
21)	L5 AR-1248-1	5.703	4.905	37711751	26793123	635.032	663.809
22)	L5 AR-1248-2	5.975	5.139	22193479	15233062	265.229	276.309
23)	L5 AR-1248-3	6.180	5.181	27734534	18434001	287.378	327.322
24)	L5 AR-1248-4	6.583	5.354	8531623	19441476	77.784	280.144 #
25)	L5 AR-1248-5	6.623	5.745	7106271	4672554	68.172	65.472
26)	L6 AR-1254-1	6.556	5.704	27236713	22285278	243.457	203.883
27)	L6 AR-1254-2	6.772	5.850	24678985	17051794	139.491	178.393 #
28)	L6 AR-1254-3	7.143	6.265	14078681	35029722	72.645	216.646 #
29)	L6 AR-1254-4	7.427	6.482	8982195	4569311	63.282	44.148 #
30)	L6 AR-1254-5	7.845	6.898	73131733	58276924	485.856	410.740
31)	L7 AR-1260-1	7.304	6.383	51600044	40144187	371.718	374.416
32)	L7 AR-1260-2	7.559	6.569	61968850	48770366	362.468	363.150
33)	L7 AR-1260-3	7.919	6.724	35984797	44062603	337.651	358.919
34)	L7 AR-1260-4	8.148	7.193	46681678	30842550	352.457	357.595
35)	L7 AR-1260-5	8.476	7.434	89290856	74911966	329.092	340.787
36)	L8 AR-1262-1	7.919	6.933	35984797	33917603	190.158	227.950
37)	L8 AR-1262-2	8.476	7.434	89290856	74911966	254.177	272.081
38)	L8 AR-1262-3	8.812	7.715	54255612	13798807	236.126	127.605 #
39)	L8 AR-1262-4	8.866	7.781	29626472	52767607	173.821	263.449 #
40)	L8 AR-1262-5	9.556	8.282	21021028	14652703	172.372	160.916
41)	L9 AR-1268-1	8.812	7.715	54255612	13798807	125.910	41.434 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.866	7.781	29626472	52767607	76.324	176.681 #
44) L9	AR-1268-4	9.556	8.282	21021028	14652703	152.200	137.767
45) L9	AR-1268-5	9.975	8.580	5415736	3862517	4.913	4.856

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

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