

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ112218\
 Data File : PQ034811.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 22 Nov 2018 12:52 pm
 Operator : SM\SJ
 Sample : AR1248CCC400
 Misc :
 ALS Vial : 5 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Nov 22 22:11:46 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	3.820	65287986	42817563	23.703	25.261
2)	SA Decachlor...	10.316	8.839	101.5E6	67117644	36.843	34.436
Target Compounds							
3)	L1 AR-1016-1	5.702	4.905	24812479	18499010	264.822	281.604
4)	L1 AR-1016-2	5.726	4.924	30494266	18798726	221.500	201.684
5)	L1 AR-1016-3	5.789	5.102	14729498	11551060	178.324	236.883 #
6)	L1 AR-1016-4	5.887	5.140	12779608	23441573	188.739	598.225 #
7)	L1 AR-1016-5	6.181	5.355	39314975	28223018	571.558	544.476
9)	L2 AR-1221-2	4.906	0.000	2795385	0	132.613	N.D. #
10)	L2 AR-1221-3	4.906	4.195	2795385	2331007	37.983	48.175 #
11)	L3 AR-1232-1	4.906	4.195	2795385	2331007	51.754	66.471 #
12)	L3 AR-1232-2	5.436	4.924	11277343	18798726	391.529	485.163
13)	L3 AR-1232-3	5.726	5.102	30494266	11551060	518.841	575.687
14)	L3 AR-1232-4	5.887	5.182	12779608	24002134	460.401	1381.250 #
15)	L3 AR-1232-5	5.975	5.355	33725325	28223018	1538.693	1458.120
16)	L4 AR-1242-1	5.702	4.905	24812479	18499010	326.234	355.944
17)	L4 AR-1242-2	5.726	4.924	30494266	18798726	272.824	252.133
18)	L4 AR-1242-3	5.789	5.102	14729498	11551060	221.260	296.600 #
19)	L4 AR-1242-4	5.887	5.182	12779608	24002134	233.326	621.595 #
20)	L4 AR-1242-5	6.622	5.705	40498641	42150571	654.488	848.137 #
21)	L5 AR-1248-1	5.702	4.905	24812479	18499010	417.820	458.319
22)	L5 AR-1248-2	5.975	5.140	33725325	23441573	403.044	425.201
23)	L5 AR-1248-3	6.181	5.182	39314975	24002134	407.372	426.192
24)	L5 AR-1248-4	6.584	5.355	43188050	28223018	393.754	406.683
25)	L5 AR-1248-5	6.622	5.746	40498641	28879501	388.511	404.662
26)	L6 AR-1254-1	6.556	5.705	33426174	42150571	298.782	385.626 #
27)	L6 AR-1254-2	6.781	5.852	42568787	11391775	240.608	119.179 #
28)	L6 AR-1254-3	7.143	6.255	22152523	18465346	114.305	114.202
29)	L6 AR-1254-4	7.428	6.483	15267771	12336232	107.565	119.190
30)	L6 AR-1254-5	7.847	6.899	3225775	2326808	21.431	16.400
31)	L7 AR-1260-1	7.304	6.378	3298476	3223159	23.762	30.062 #
32)	L7 AR-1260-2	7.557	6.570	3397286	1841839	19.871	13.715 #
33)	L7 AR-1260-3	0.000	6.724	0	2071878	N.D.	16.877 #
34)	L7 AR-1260-4	8.143	0.000	2013613	0	15.203	N.D. #
36)	L8 AR-1262-1	0.000	6.899	0	2326808	N.D.	15.638 #

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

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