

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ101218\
 Data File : PQ033023.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 13 Oct 2018 15:47
 Operator : SM\SJ
 Sample : J5400-18
 Misc :
 ALS Vial : 18 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Oct 15 04:20:10 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ100918CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Oct 10 08:14:42 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...	4.575	3.855	51096305	38702931	24.907	24.884
2)	SA Decachlor...	10.414	8.913	71272407	57013456	37.704	35.466
Target Compounds							
3)	L1 AR-1016-1	5.752	4.949	4618568	3424040	66.330	59.811
4)	L1 AR-1016-2	5.775	4.968	6795597	4541460	65.972	56.994
5)	L1 AR-1016-3	5.839	5.148	3877881	2525044	61.930	60.873
6)	L1 AR-1016-4	5.939	5.185	3151593	7585100	62.356	221.373 #
7)	L1 AR-1016-5	6.232	5.401	6437912	4924629	124.933	107.781
12)	L3 AR-1232-2	5.484	4.968	2324940	4541460	98.436	120.776
13)	L3 AR-1232-3	5.775	5.148	6795597	2525044	142.139	128.922
14)	L3 AR-1232-4	5.939	5.227	3151593	4329487	132.314	252.254 #
15)	L3 AR-1232-5	6.025	5.401	8769666	4924629	491.734	252.544 #
16)	L4 AR-1242-1	5.752	4.949	4618568	3424040	77.393	70.369
17)	L4 AR-1242-2	5.775	4.968	6795597	4541460	78.247	67.281
18)	L4 AR-1242-3	5.839	5.148	3877881	2525044	74.163	68.933
19)	L4 AR-1242-4	5.939	5.227	3151593	4329487	73.082	117.544 #
20)	L4 AR-1242-5	6.677	5.754	8222457	37610612	166.793	782.909 #
21)	L5 AR-1248-1	5.752	4.949	4618568	3424040	93.111	83.554
22)	L5 AR-1248-2	6.025	5.185	8769666	7585100	119.230	138.063
23)	L5 AR-1248-3	6.232	5.227	6437912	4329487	78.776	77.309
24)	L5 AR-1248-4	6.636	5.401	9337495	4924629	99.684	71.404 #
25)	L5 AR-1248-5	6.677	5.795	8222457	4598575	92.586	66.523 #
26)	L6 AR-1254-1	6.610	5.754	41149168	37610612	415.220	333.839
27)	L6 AR-1254-2	6.826	5.900	57455937	39309923	367.651	398.095
28)	L6 AR-1254-3	7.197	6.316	41072540	87185770	242.052	524.613 #
29)	L6 AR-1254-4	7.482	6.534	32954017	20066314	266.889	188.600 #
30)	L6 AR-1254-5	7.900	6.952	134.5E6	109.9E6	1015.821	748.126 #
31)	L7 AR-1260-1	7.359	6.435	99909723	81010295	934.112	862.507
32)	L7 AR-1260-2	7.614	6.621	112.7E6	91961417	892.411	789.297
33)	L7 AR-1260-3	7.974	6.777	60970120	84266367	782.756	781.382
34)	L7 AR-1260-4	8.207	7.249	75377959	48086060	744.641	625.556
35)	L7 AR-1260-5	8.538	7.488	128.8E6	120.6E6	682.306	627.834
36)	L8 AR-1262-1	7.974	6.986	60970120	58660540	452.339	456.453
37)	L8 AR-1262-2	8.538	7.488	128.8E6	120.6E6	521.026	503.549
38)	L8 AR-1262-3	8.879	7.771	71693544	25068242	433.434	269.121 #
39)	L8 AR-1262-4	8.933	7.837	38097209	76212516	559.008	437.768
40)	L8 AR-1262-5	9.637	8.354	21717861	39857414	248.231	493.926 #
41)	L9 AR-1268-1	8.879	7.771	71693544	25068242	195.500	73.322 #
42)	L9 AR-1268-2	8.933	7.837	38097209	76212516	114.309	246.626 #
43)	L9 AR-1268-3	0.000	8.042	0	2228738	N.D.	8.712 #
44)	L9 AR-1268-4	9.637	8.354	21717861	39857414	179.756	361.328 #
45)	L9 AR-1268-5	10.065	8.645	5093492	4121058	5.509	4.927

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

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ECD_Q
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