

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ091418\
 Data File : PQ031899.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 14 Sep 2018 13:38
 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: Sep 14 23:36:36 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ091118CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu Sep 13 01:55:56 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...	4.596	3.877	43736331	34153336	18.157	18.461
2)	SA Decachlor...	10.453	8.955	77063904	73998243	35.336	37.941
Target Compounds							
3)	L1 AR-1016-1	5.309	4.560	9193628	7497471	155.864	161.437
4)	L1 AR-1016-2	5.506	4.976	8607009	15412730	142.776	220.427 #
5)	L1 AR-1016-3	5.775	4.995	17720725	15813531	210.346	159.268
6)	L1 AR-1016-4	5.860	5.052	10345818	8812565	134.521	133.967
7)	L1 AR-1016-5	6.254	5.430	30502863	25849004	459.069	455.595
9)	L2 AR-1221-2	4.905	4.185	635928	722795	33.818	49.623 #
10)	L2 AR-1221-3	4.972	4.259	2389408	1219996	34.441	24.254 #
11)	L3 AR-1232-1	5.797	4.756	21442078	6255646	389.589	308.837
12)	L3 AR-1232-2	5.959	4.872	12724407	1074801	511.428	182.927 #
13)	L3 AR-1232-3	6.131	5.256	8818352	20938224	806.136	1099.328 #
14)	L3 AR-1232-4	6.465	5.580	6753060	24006184	702.078	982.705 #
15)	L3 AR-1232-5	7.346	6.160	7076624	6735667	1139.071	2213.588 #
16)	L4 AR-1242-1	5.340	4.580	3911482	2770701	159.226	155.996
17)	L4 AR-1242-2	6.093	5.175	23112710	9737056	547.739	259.420 #
18)	L4 AR-1242-3	6.296	5.288	9910647	6798620	470.394	568.147
19)	L4 AR-1242-4	6.340	5.653	9028044	7148469	580.941	695.956
20)	L4 AR-1242-5	6.396	6.045	26865085	18788567	490.869	646.812 #
21)	L5 AR-1248-1	6.048	5.213	25668303	20011389	355.432	353.380
22)	L5 AR-1248-2	6.632	5.782	26276398	38444705	347.984	350.644
23)	L5 AR-1248-3	6.659	5.824	35089429	26219545	349.720	348.952
24)	L5 AR-1248-4	6.698	6.000	33138184	22689789	350.261	340.440
25)	L5 AR-1248-5	6.897	6.337	21761429	19440485	339.897	366.110
26)	L6 AR-1254-1	6.856	5.929	34744835	10933950	217.186	106.577 #
27)	L6 AR-1254-2	7.133	6.247	13249685	10646304	135.491	123.122
28)	L6 AR-1254-3	7.219	6.564	19174434	12553365	108.806	111.756
29)	L6 AR-1254-4	7.505	6.882	12702374	11884519	98.811	151.768 #
30)	L6 AR-1254-5	7.782	6.984	14028458	3176133	146.604	20.254 #
31)	L7 AR-1260-1	7.382	6.458	2190427	3247076	15.725	26.217 #
32)	L7 AR-1260-2	7.635	6.652	4135191	2291730	24.803	15.250 #
33)	L7 AR-1260-3	7.924	6.809	3560979	2331777	18.515	16.759
34)	L7 AR-1260-4	8.222	7.282	1404212	1197444	10.462	10.650
35)	L7 AR-1260-5	8.565	7.517	1335845	3551493	4.915	12.898 #
36)	L8 AR-1262-1	7.272	6.337	1051737	19440485	14.002	290.702 #
37)	L8 AR-1262-2	8.055	7.067	489895	376330	7.235	6.283
38)	L8 AR-1262-3	8.309	7.376	669242	1043449	8.635	12.601 #
39)	L8 AR-1262-4	8.965	7.799	468836	1633724	3.176	14.448 #
40)	L8 AR-1262-5	9.678	8.379	956951	382161	9.210	4.054 #
41)	L9 AR-1268-1	7.994	7.011	1463860	1462152	18.462	21.282
42)	L9 AR-1268-2	8.258	7.869	106217	1311101	1.058	3.712 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
43) L9	AR-1268-3	0.000	8.077	0	783124	N.D.	2.683 #
44) L9	AR-1268-4	9.220	8.173	231873	282908	0.731	3.787 #
45) L9	AR-1268-5	10.096	8.682	1116597	1027431	1.128	1.108

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

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