

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ052819\
 Data File : PQ040301.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 28 May 2019 14:30
 Operator : SM\AJ
 Sample : K3016-12MSD
 Misc :
 ALS Vial : 14 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :
 A51C9MSD

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: May 28 14:58:49 2019
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ052219CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Thu May 23 04:10:58 2019
 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...	5.597	4.735	56075575	39742102	17.118	18.504
2)	SA Decachlor...	11.906	10.458	208.5E6	124.9E6	29.187	30.035
Target Compounds							
3)	L1 AR-1016-1	7.070	6.180	64851940	31918661	387.656	248.825 #
4)	L1 AR-1016-2	7.070	6.200	64851940	49564849	246.677	256.796
5)	L1 AR-1016-3	7.140	6.415	40735713	26737930	238.670	247.919
6)	L1 AR-1016-4	7.254	6.468	32141659	22148589	232.533	260.116
7)	L1 AR-1016-5	7.587	6.720	30876462	28772847	222.574	249.894
8)	L2 AR-1221-1	5.876	5.038	1303509	5061496	37.198	206.534 #
9)	L2 AR-1221-2	5.990	5.156	4736534	4405779	214.985	270.497 #
10)	L2 AR-1221-3	6.087	5.258	20087482	14874816	227.386	244.625
11)	L3 AR-1232-1	6.087	5.258	20087482	14874816	310.146	324.613
12)	L3 AR-1232-2	6.729	6.200	31303685	49564849	789.548	826.267
13)	L3 AR-1232-3	7.070	6.415	64851940	26737930	802.502	760.295
14)	L3 AR-1232-4	7.254	6.517	32141659	27005375	768.969	913.941
15)	L3 AR-1232-5	7.358	6.720	28252555	28772847	891.459	955.769
16)	L4 AR-1242-1	7.070	6.180	64851940	31918661	668.880	431.636 #
17)	L4 AR-1242-2	7.070	6.200	64851940	49564849	448.746	465.575
18)	L4 AR-1242-3	7.140	6.415	40735713	26737930	437.592	443.236
19)	L4 AR-1242-4	7.254	6.517	32141659	27005375	427.355	453.107
20)	L4 AR-1242-5	8.075	7.128	4473162	23880241	51.597	296.324 #
21)	L5 AR-1248-1	7.070	6.180	64851940	31918661	837.854	553.919 #
22)	L5 AR-1248-2	7.358	6.468	28252555	22148589	250.839	251.919
23)	L5 AR-1248-3	7.587	6.517	30876462	27005375	223.699	298.456 #
24)	L5 AR-1248-4	8.033	6.720	5061653	28772847	33.528	260.554 #
25)	L5 AR-1248-5	8.075	7.175	4473162	3414326	29.710	30.073
26)	L6 AR-1254-1	8.002	7.128	26650774	23880241	152.819	124.678
27)	L6 AR-1254-2	8.239	7.296	31420963	24656252	113.616	141.923
28)	L6 AR-1254-3	8.636	7.757	16895414	43492063	56.928	150.501 #
29)	L6 AR-1254-4	8.936	7.993	10391373	4373948	50.000	24.497 #
30)	L6 AR-1254-5	9.376	8.437	128.1E6	92186633	444.958	357.825
31)	L7 AR-1260-1	8.805	7.882	75452627	66514875	226.987	242.633
32)	L7 AR-1260-2	9.076	8.088	91099481	81579467	225.512	235.836
33)	L7 AR-1260-3	9.449	8.251	68612665	76601181	207.988	238.853
34)	L7 AR-1260-4	9.690	8.748	78913874	58011754	214.130	213.499
35)	L7 AR-1260-5	10.029	9.002	158.4E6	140.0E6	205.704	208.321
36)	L8 AR-1262-1	9.511	8.531	48065172	33932628	345.759	298.843
37)	L8 AR-1262-2	10.029	9.002	158.4E6	140.0E6	273.702	282.237
38)	L8 AR-1262-3	10.378	9.292	104.4E6	28050321	246.860	133.413 #
39)	L8 AR-1262-4	10.431	9.361	72425671	105.7E6	191.756	279.242 #
40)	L8 AR-1262-5	11.139	9.882	47296431	31851724	201.296	196.456
41)	L9 AR-1268-1	10.378	9.292	104.4E6	28050321	173.274	61.468 #

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42) L9	AR-1268-2	10.431	9.361	72425671	105.7E6	117.705	241.838 #
43) L9	AR-1268-3	10.684	9.568	4558259	3435405	8.392	9.151
44) L9	AR-1268-4	11.139	9.882	47296431	31851724	231.887	231.171
45) L9	AR-1268-5	11.564	10.191	18256762	11373143	9.880	9.637

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

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