

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ072920\
 Data File : PQ048980.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 29 Jul 2020 12:28
 Operator : DD\AJ
 Sample : L3391-02MS
 Misc :
 ALS Vial : 11 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jul 30 02:36:01 2020
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ072420CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Fri Jul 24 16:48:23 2020
 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...	5.271	4.292	75918635	40930888	17.235	18.790
2)	SA Decachlor...	11.519	9.654	362.0E6	193.1E6	37.676	37.937
Target Compounds							
3)	L1 AR-1016-1	6.601	5.554	69643543	38046371	328.204	339.050
4)	L1 AR-1016-2	6.626	5.574	95665487	51473235	327.281	338.940
5)	L1 AR-1016-3	6.692	5.767	60026368	27888895	330.403	337.223
6)	L1 AR-1016-4	6.802	5.817	50489217	22883841	322.148	328.954
7)	L1 AR-1016-5	7.116	6.048	53006286	29761207	337.557	342.680
8)	L2 AR-1221-1	5.517	4.548	4319602	3693752	91.587	139.592 #
9)	L2 AR-1221-2	5.624	4.650	6666436	4090908	140.993	206.818 #
10)	L2 AR-1221-3	5.713	4.739	28787652	15935316	203.124	239.600
11)	L3 AR-1232-1	5.713	4.739	28787652	15935316	278.395	279.906
12)	L3 AR-1232-2	6.306	5.574	43153617	51473235	784.855	780.276
13)	L3 AR-1232-3	6.626	5.767	95665487	27888895	711.221	791.405
14)	L3 AR-1232-4	6.802	5.863	50489217	27579088	762.148	824.711
15)	L3 AR-1232-5	6.895	6.048	44367847	29761207	752.780	851.085
16)	L4 AR-1242-1	6.601	5.554	69643543	38046371	439.469	457.418
17)	L4 AR-1242-2	6.626	5.574	95665487	51473235	444.815	458.660
18)	L4 AR-1242-3	6.692	5.767	60026368	27888895	442.682	452.694
19)	L4 AR-1242-4	6.802	5.863	50489217	27579088	435.227	437.581
20)	L4 AR-1242-5	7.587	6.428	15282864	23632863	99.142	246.952 #
21)	L5 AR-1248-1	6.601	5.554	69643543	38046371	550.032	561.816
22)	L5 AR-1248-2	6.895	5.817	44367847	22883841	253.992	246.657
23)	L5 AR-1248-3	7.116	5.863	53006286	27579088	258.241	292.082
24)	L5 AR-1248-4	7.546	6.048	14299544	29761207	55.209	260.002 #
25)	L5 AR-1248-5	7.587	6.471	15282864	4453303	62.041	34.053 #
26)	L6 AR-1254-1	7.514	6.428	41459131	23632863	165.487	121.545 #
27)	L6 AR-1254-2	7.742	6.586	51265636	22925961	128.211	129.529
28)	L6 AR-1254-3	8.130	7.026	31878520	43715425	73.569	142.782 #
29)	L6 AR-1254-4	8.426	7.246	30136820	7728901	82.422	37.067 #
30)	L6 AR-1254-5	8.857	7.676	534.2E6	92901829	1368.712	311.443 #
31)	L7 AR-1260-1	8.295	7.145	109.4E6	62874110	332.215	293.843
32)	L7 AR-1260-2	8.560	7.340	143.0E6	66624408	331.879	243.256 #
33)	L7 AR-1260-3	8.929	7.498	121.1E6	74369479	336.782	296.067
34)	L7 AR-1260-4	9.177	7.981	136.6E6	68841743	342.399	298.634
35)	L7 AR-1260-5	9.528	8.227	294.2E6	182.0E6	321.423	304.069
36)	L8 AR-1262-1	8.929	7.676	121.1E6	92901829	203.829	517.918 #
37)	L8 AR-1262-2	9.528	8.227	294.2E6	182.0E6	258.281	265.400
38)	L8 AR-1262-3	9.863	8.516	79347438	42544452	142.505	149.394
39)	L8 AR-1262-4	9.948	8.579	129.4E6	136.9E6	197.335	261.996 #
40)	L8 AR-1262-5	10.697	9.086	108.4E6	57059697	210.698	211.231
41)	L9 AR-1268-1	9.863	8.516	79347438	42544452	58.697	54.257

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42) L9	AR-1268-2	9.948	8.579	129.4E6	136.9E6	99.813	187.154 #
43) L9	AR-1268-3	10.215	8.791	5902497	3786244	5.198	6.128
44) L9	AR-1268-4	10.697	9.086	108.4E6	57059697	206.168	201.431
45) L9	AR-1268-5	11.150	9.389	33993549	17414602	8.684	8.218

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

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