

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ060319\
 Data File : PQ040512.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 03 Jun 2019 09:49
 Operator : SM\AJ
 Sample : K3102-06DL 5X
 Misc :
 ALS Vial : 83 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jun 03 11:26:42 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...	5.584	4.727	10027435	8311682	3.061	3.870 #
2)	SA Decachlor...	11.878	10.442	35195878	20535351	4.927	4.939
Target Compounds							
3)	L1 AR-1016-1	7.056	6.192	52560369	37923870	314.183	295.639
4)	L1 AR-1016-2	7.056	6.227	52560369	3669181	199.924	19.010 #
5)	L1 AR-1016-3	7.131	6.405	3438994	13805167	20.149	128.004 #
6)	L1 AR-1016-4	7.238	6.459	16283335	46945333	117.804	551.331 #
7)	L1 AR-1016-5	7.618	6.710	24917128	58022158	179.616	503.926 #
8)	L2 AR-1221-1	0.000	5.039	0	285184	N.D.	11.637 #
9)	L2 AR-1221-2	0.000	5.143	0	3502821	N.D.	215.059 #
10)	L2 AR-1221-3	0.000	5.239	0	618002	N.D.	10.163 #
11)	L3 AR-1232-1	0.000	5.239	0	618002	N.D.	13.487 #
12)	L3 AR-1232-2	6.715	6.192	2747290	37923870	69.293	632.207 #
13)	L3 AR-1232-3	7.056	6.405	52560369	13805167	650.401	392.551 #
14)	L3 AR-1232-4	7.238	6.543	16283335	17801958	389.568	602.471 #
15)	L3 AR-1232-5	7.394	6.710	71820880	58022158	2266.180	1927.366
16)	L4 AR-1242-1	7.056	6.192	52560369	37923870	542.106	512.845
17)	L4 AR-1242-2	7.056	6.192	52560369	37923870	363.694	356.228
18)	L4 AR-1242-3	7.131	6.405	3438994	13805167	36.942	228.849 #
19)	L4 AR-1242-4	7.238	6.543	16283335	17801958	216.503	298.689 #
20)	L4 AR-1242-5	8.061	7.118	140.5E6	134.7E6	1620.571	1671.664
21)	L5 AR-1248-1	7.056	6.192	52560369	37923870	679.053	658.134
22)	L5 AR-1248-2	7.394	6.459	71820880	46945333	637.659	533.958
23)	L5 AR-1248-3	7.618	6.543	24917128	17801958	180.524	196.743
24)	L5 AR-1248-4	8.061	6.710	140.5E6	58022158	930.605	525.423 #
25)	L5 AR-1248-5	8.061	7.198	140.5E6	14225083	933.146	125.292 #
26)	L6 AR-1254-1	8.021	7.118	222.0E6	134.7E6	1272.813	703.349 #
27)	L6 AR-1254-2	8.230	7.286	128.5E6	50516962	464.630	290.778 #
28)	L6 AR-1254-3	8.621	7.733	102.1E6	96853493	343.891	335.154
29)	L6 AR-1254-4	8.923	7.983	75172557	68231678	361.704	382.148
30)	L6 AR-1254-5	9.361	8.459	49187373	12510420	170.793	48.560 #
31)	L7 AR-1260-1	8.864	7.871	8677818	46917331	26.106	171.145 #
32)	L7 AR-1260-2	9.111	8.077	14704690	21059115	36.401	60.879 #
33)	L7 AR-1260-3	9.494	8.240	5055483	20835681	15.325	64.968 #
34)	L7 AR-1260-4	9.669	8.736	16261541	8518949	44.125	31.352 #
35)	L7 AR-1260-5	10.011	8.991	27602940	26041749	35.845	38.742
36)	L8 AR-1262-1	9.494	8.520	5055483	8172202	36.367	71.972 #
37)	L8 AR-1262-2	10.011	8.991	27602940	26041749	47.694	52.489
38)	L8 AR-1262-3	10.358	9.281	15957490	4403429	37.741	20.944 #
39)	L8 AR-1262-4	10.413	9.349	10473466	17090895	27.730	45.139 #
40)	L8 AR-1262-5	11.115	9.869	7815403	5795405	33.263	35.745
41)	L9 AR-1268-1	10.358	9.281	15957490	4403429	26.491	9.649 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	10.413	9.349	10473466	17090895	17.021	39.093 #
43) L9	AR-1268-3	0.000	9.555	0	279540	N.D.	0.745 #
44) L9	AR-1268-4	11.115	9.869	7815403	5795405	38.318	42.061
45) L9	AR-1268-5	11.537	10.177	4479075	1938750	2.424	1.643 #

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

