

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ060520\
 Data File : PQ048058.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 05 Jun 2020 10:58
 Operator : AJ\MA
 Sample : AR1248CCC400
 Misc :
 ALS Vial : 4 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Jun 06 02:00:52 2020
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ051820CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue May 19 03:16:23 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...	5.326	4.293	182.4E6	84428037	23.341	26.785
2)	SA Decachlor...	11.630	9.679	276.0E6	129.8E6	39.644	40.391
Target Compounds							
3)	L1 AR-1016-1	6.658	5.561	68820721	34873103	254.126	290.022
4)	L1 AR-1016-2	6.684	5.582	79488989	35359048	210.166	215.710
5)	L1 AR-1016-3	6.750	5.777	40666693	22190551	173.338	254.515 #
6)	L1 AR-1016-4	6.857	5.826	42841558	44648355	219.684	609.735 #
7)	L1 AR-1016-5	7.174	6.058	94499911	53721541	493.560	583.291
8)	L2 AR-1221-1	5.572	4.550	1569132	1148691	13.837	23.650 #
9)	L2 AR-1221-2	5.681	4.652	5255709	2160765	64.548	60.529
10)	L2 AR-1221-3	5.767	4.743	11068111	5865226	40.677	49.972
11)	L3 AR-1232-1	5.767	4.743	11068111	5865226	55.719	68.388
12)	L3 AR-1232-2	6.362	5.561	32805055	34873103	288.037	556.392 #
13)	L3 AR-1232-3	6.684	5.777	79488989	22190551	407.136	480.343
14)	L3 AR-1232-4	6.857	5.871	42841558	44995552	435.818	1068.407 #
15)	L3 AR-1232-5	6.954	6.058	87477631	53721541	1108.520	1196.749
16)	L4 AR-1242-1	6.658	5.561	68820721	34873103	314.865	355.496
17)	L4 AR-1242-2	6.684	5.582	79488989	35359048	262.128	267.764
18)	L4 AR-1242-3	6.750	5.777	40666693	22190551	214.989	312.554 #
19)	L4 AR-1242-4	6.857	5.871	42841558	44995552	272.972	625.649 #
20)	L4 AR-1242-5	7.646	6.438	98946194	76141880	573.084	806.385 #
21)	L5 AR-1248-1	6.658	5.561	68820721	34873103	406.814	457.085
22)	L5 AR-1248-2	6.954	5.826	87477631	44648355	389.758	444.442
23)	L5 AR-1248-3	7.174	5.871	94499911	44995552	377.262	441.755
24)	L5 AR-1248-4	7.605	6.058	103.4E6	53721541	362.604	457.521 #
25)	L5 AR-1248-5	7.646	6.482	98946194	52054257	362.581	419.940
26)	L6 AR-1254-1	7.574	6.438	81248334	76141880	283.563	390.412 #
27)	L6 AR-1254-2	7.812	6.597	101.0E6	22420205	227.523	130.453 #
28)	L6 AR-1254-3	8.191	7.022	53263594	34249969	111.067	120.227
29)	L6 AR-1254-4	8.488	7.260	37645722	23769505	102.219	127.839 #
30)	L6 AR-1254-5	8.919	7.692	10369973	7399181	25.791	28.942
31)	L7 AR-1260-1	8.358	7.171	6857877	17414746	20.245	99.113 #
32)	L7 AR-1260-2	8.619	7.354	9456135	3742143	22.849	17.173
33)	L7 AR-1260-3	8.992	7.511	3086109	3983328	9.548	20.022 #
34)	L7 AR-1260-4	9.238	7.997	6503004	1000267	16.994	5.780 #
35)	L7 AR-1260-5	9.600	8.243	5774678	1989192	7.421	4.660 #
36)	L8 AR-1262-1	9.059	7.692	1881878	7399181	9.292	52.140 #
37)	L8 AR-1262-2	9.600	8.243	5774678	1989192	6.281	3.858 #
38)	L8 AR-1262-3	9.942	8.534	1855393	943180	4.357	4.605
39)	L8 AR-1262-4	10.046	8.596	2676808	1736733	5.469	4.563
40)	L8 AR-1262-5	10.788	9.104	2015988	612776	5.569	3.347 #
41)	L9 AR-1268-1	9.942	8.534	1855393	943180	1.756	1.621

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42) L9	AR-1268-2	10.046	8.596	2676808	1736733	2.669	3.249
43) L9	AR-1268-3	10.297	8.813	939185	998888	1.110	2.265 #
44) L9	AR-1268-4	10.788	9.104	2015988	612776	5.120	3.098 #
45) L9	AR-1268-5	11.252	9.410	4718079	1218057	1.629	0.828 #

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

