

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ091718\
 Data File : PQ031962.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 17 Sep 2018 20:49
 Operator : SM\SJ
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 18 03:52:29 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...	4.593	3.875	41515378	32774477	17.235	17.716
2)	SA Decachlor...	10.447	8.952	77100801	70646383	35.353	36.222
Target Compounds							
3)	L1 AR-1016-1	5.307	4.557	20024085	15867276	339.478	341.658
4)	L1 AR-1016-2	5.503	4.973	19906194	23576301	330.211	337.180
5)	L1 AR-1016-3	5.772	4.992	27516797	33252974	326.626	334.911
6)	L1 AR-1016-4	5.857	5.050	24722292	21752693	321.450	330.680
7)	L1 AR-1016-5	6.251	5.428	21418557	18722849	322.350	329.995
8)	L2 AR-1221-1	4.801	4.090	2506440	1809111	104.453	81.615
9)	L2 AR-1221-2	4.891	4.178	2796001	1835241	148.691	125.997
10)	L2 AR-1221-3	4.969	4.255	13289022	9451252	191.548	187.895
11)	L3 AR-1232-1	5.794	4.752	41428655	16498628	752.733	814.526
12)	L3 AR-1232-2	5.957	4.867	20835403	3108828	837.431	529.111 #
13)	L3 AR-1232-3	6.128	5.253	6819513	17325756	623.411	909.661 #
14)	L3 AR-1232-4	6.462	5.577	5462149	20037332	567.869	820.238 #
15)	L3 AR-1232-5	7.325	6.158	5554797	1243567	894.114	408.682 #
16)	L4 AR-1242-1	5.337	4.578	11442727	9036181	465.803	508.755
17)	L4 AR-1242-2	6.091	5.172	19058509	17352609	451.660	462.318
18)	L4 AR-1242-3	6.292	5.285	9241245	5632660	438.622	470.710
19)	L4 AR-1242-4	6.337	5.650	6717021	4938689	432.230	480.818
20)	L4 AR-1242-5	6.393	6.024	22638804	2476597	413.648	85.259 #
21)	L5 AR-1248-1	6.044	5.210	18067185	13711482	250.178	242.130
22)	L5 AR-1248-2	6.628	5.780	20794057	19656846	275.381	179.285 #
23)	L5 AR-1248-3	6.655	5.822	7159922	4918709	71.360	65.462
24)	L5 AR-1248-4	6.695	5.999	6088241	1793311	64.351	26.907 #
25)	L5 AR-1248-5	6.895	6.347	934141	33329430	14.591	627.671 #
26)	L6 AR-1254-1	6.846	5.926	18380115	14994110	114.892	146.153 #
27)	L6 AR-1254-2	7.130	6.243	3117733	2639324	31.882	30.523
28)	L6 AR-1254-3	7.216	6.560	9605139	2346303	54.505	20.888 #
29)	L6 AR-1254-4	7.502	6.886	5767004	4498418	44.861	57.446 #
30)	L6 AR-1254-5	7.798	6.979	4336850	54795952	45.322	349.435 #
31)	L7 AR-1260-1	7.379	6.463	44188761	40988934	317.231	330.943
32)	L7 AR-1260-2	7.634	6.648	53028297	50022825	318.060	332.880
33)	L7 AR-1260-3	7.920	6.806	60501225	46055906	314.570	331.017
34)	L7 AR-1260-4	8.227	7.278	43770913	38184042	326.113	339.594
35)	L7 AR-1260-5	8.559	7.516	87421353	91600420	321.668	332.663
36)	L8 AR-1262-1	7.272	6.347	28714993	33329430	382.276	498.389 #
37)	L8 AR-1262-2	8.052	7.069	19300731	19010063	285.034	317.391
38)	L8 AR-1262-3	8.312	7.376	20267309	20716741	261.497	250.180
39)	L8 AR-1262-4	8.958	7.801	31715094	18503821	214.837	163.639
40)	L8 AR-1262-5	9.663	8.373	21624412	20298490	208.119	215.318
41)	L9 AR-1268-1	7.994	7.015	37456333	39416039	472.394	573.704

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.227	7.866	43770913	64175799	436.147	181.671 #
43) L9	AR-1268-3	8.901	8.073	53747107	996821	128.586	3.415 #
44) L9	AR-1268-4	9.217	8.170	1439763	721963	4.540	9.664 #
45) L9	AR-1268-5	10.097	8.679	6338100	5050702	6.404	5.447

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

