

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ092018\
 Data File : PQ032090.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 20 Sep 2018 02:48
 Operator : SM\SJ
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 5 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 21 05:49:41 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ092018CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Fri Sep 21 05:45:25 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...	4.595	3.874	38096474	30137170	18.014	17.255
2)	SA Decachlor...	10.451	8.950	102.1E6	88486665	48.568	47.720
Target Compounds							
3)	L1 AR-1016-1	5.774	4.973	27923773	23830960	375.081	362.795
4)	L1 AR-1016-2	5.796	4.992	43021849	34307419	382.655	366.792
5)	L1 AR-1016-3	5.859	5.171	27121419	18808241	403.073	387.506
6)	L1 AR-1016-4	5.959	5.210	21664298	14751377	394.471	399.333
7)	L1 AR-1016-5	6.253	5.426	22862718	20347395	398.921	398.518
8)	L2 AR-1221-1	4.802	4.089	2088844	1660930	103.631	92.040
9)	L2 AR-1221-2	4.893	4.177	2982788	2450963	204.287	198.047
10)	L2 AR-1221-3	4.971	4.255	13336565	11025506	260.081	248.880
11)	L3 AR-1232-1	4.971	4.255	13336565	11025506	374.720	356.939
12)	L3 AR-1232-2	5.505	4.992	20256161	34307419	1095.845	1037.154
13)	L3 AR-1232-3	5.796	5.171	43021849	18808241	1119.102	1124.579
14)	L3 AR-1232-4	5.959	5.253	21664298	18369098	1195.656	1233.241
15)	L3 AR-1232-5	6.047	5.426	18628896	20347395	1328.495	1272.183
16)	L4 AR-1242-1	5.774	4.973	27923773	23830960	550.976	523.105
17)	L4 AR-1242-2	5.796	4.992	43021849	34307419	562.915	539.802
18)	L4 AR-1242-3	5.859	5.171	27121419	18808241	578.862	551.772
19)	L4 AR-1242-4	5.959	5.253	21664298	18369098	578.380	545.203
20)	L4 AR-1242-5	6.697	5.779	6705232	21327168	154.165	482.395 #
21)	L5 AR-1248-1	5.774	4.973	27923773	23830960	592.717	579.499
22)	L5 AR-1248-2	6.047	5.210	18628896	14751377	271.312	262.747
23)	L5 AR-1248-3	6.253	5.253	22862718	18369098	292.950	318.682
24)	L5 AR-1248-4	6.657	5.426	7959500	20347395	87.362	285.840 #
25)	L5 AR-1248-5	6.697	5.821	6705232	5193358	77.693	73.114
26)	L6 AR-1254-1	6.631	5.779	22113781	21327168	225.231	178.757
27)	L6 AR-1254-2	6.848	5.925	19542883	15968484	126.202	152.451
28)	L6 AR-1254-3	7.218	6.346	10153263	38226401	60.231	214.958 #
29)	L6 AR-1254-4	7.504	6.561	7768220	3102134	62.115	27.259 #
30)	L6 AR-1254-5	7.923	6.979	74055424	64739278	536.509	417.025
31)	L7 AR-1260-1	7.381	6.462	51278542	46925949	413.414	419.511
32)	L7 AR-1260-2	7.637	6.648	61185284	57414637	416.674	422.362
33)	L7 AR-1260-3	7.997	6.805	45518761	53543721	431.252	426.290
34)	L7 AR-1260-4	8.230	7.277	54349843	45176809	446.899	443.382
35)	L7 AR-1260-5	8.563	7.516	109.7E6	111.3E6	453.667	450.551
36)	L8 AR-1262-1	7.997	7.015	45518761	46546883	321.124	333.732
37)	L8 AR-1262-2	8.563	7.516	109.7E6	111.3E6	420.746	424.218
38)	L8 AR-1262-3	8.906	7.800	70107060	23219537	402.941	237.692 #
39)	L8 AR-1262-4	8.963	7.865	40856495	79328067	314.355	423.437 #
40)	L8 AR-1262-5	9.666	8.371	29535343	27081250	316.958	310.122
41)	L9 AR-1268-1	8.906	7.800	70107060	23219537	201.800	69.406 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.963	7.865	40856495	79328067	129.437	263.492 #
43) L9	AR-1268-3	9.220	8.073	2671222	2155099	10.000	8.656
44) L9	AR-1268-4	9.666	8.371	29535343	27081250	254.471	250.616
45) L9	AR-1268-5	10.100	8.679	8029216	7026879	9.345	8.854

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

