

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ091718\
 Data File : PQ031942.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 17 Sep 2018 15:09
 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 03:49:09 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...	4.607	3.875	48589561	37059797	20.172	20.032
2)	SA Decachlor...	10.474	8.959	88074187	78287736	40.384	40.140
Target Compounds							
3)	L1 AR-1016-1	5.321	4.559	24068721	18586600	408.049	400.211
4)	L1 AR-1016-2	5.518	4.976	23967489	27099907	397.581	387.560
5)	L1 AR-1016-3	5.786	4.995	33622529	38449803	399.101	387.251
6)	L1 AR-1016-4	5.872	5.052	30540057	25568730	397.095	388.691
7)	L1 AR-1016-5	6.267	5.430	26740073	22665128	402.439	399.478
8)	L2 AR-1221-1	4.815	4.090	1893370	1968626	78.904	88.811
9)	L2 AR-1221-2	4.905	4.180	3289152	2211338	174.916	151.818
10)	L2 AR-1221-3	4.984	4.256	14790945	10890373	213.197	216.506
11)	L3 AR-1232-1	5.809	4.754	50967119	18377452	926.041	907.282
12)	L3 AR-1232-2	5.972	4.869	24754786	4080897	994.962	694.553 #
13)	L3 AR-1232-3	6.143	5.255	8375752	20446569	765.676	1073.514 #
14)	L3 AR-1232-4	6.477	5.580	6544614	23255085	680.407	951.958 #
15)	L3 AR-1232-5	7.341	6.161	6047074	907109	973.352	298.109 #
16)	L4 AR-1242-1	5.351	4.580	14267987	10293893	580.812	579.567
17)	L4 AR-1242-2	6.106	5.175	22504462	20396689	533.325	543.420
18)	L4 AR-1242-3	6.308	5.288	11455366	6528428	543.712	545.567
19)	L4 AR-1242-4	6.352	5.654	9113900	5582326	586.466	543.480
20)	L4 AR-1242-5	6.409	6.028	28531984	1879163	521.326	64.692 #
21)	L5 AR-1248-1	6.060	5.213	21615922	16363435	299.318	288.961
22)	L5 AR-1248-2	6.644	5.783	25272814	23004804	334.694	209.821 #
23)	L5 AR-1248-3	6.671	5.825	8465778	5023123	84.375	66.852
24)	L5 AR-1248-4	6.711	6.001	7059090	922084	74.612	13.835 #
25)	L5 AR-1248-5	6.909	6.351	1485955	40050964	23.210	754.254 #
26)	L6 AR-1254-1	6.862	5.929	22470191	16660071	140.459	162.392
27)	L6 AR-1254-2	7.146	6.247	3901678	3328122	39.898	38.489
28)	L6 AR-1254-3	7.232	6.565	10694403	2448628	60.686	21.799 #
29)	L6 AR-1254-4	7.517	6.892	6929493	5280787	53.904	67.437 #
30)	L6 AR-1254-5	7.781	6.984	28827705	65366934	301.262	416.846 #
31)	L7 AR-1260-1	7.394	6.467	55507811	49954629	398.490	403.332
32)	L7 AR-1260-2	7.650	6.653	67092411	59845142	402.416	398.243
33)	L7 AR-1260-3	7.936	6.810	76527407	56792743	397.896	408.186
34)	L7 AR-1260-4	8.244	7.283	53695411	45568220	400.056	405.266
35)	L7 AR-1260-5	8.577	7.522	107.6E6	108.3E6	396.068	393.177
36)	L8 AR-1262-1	7.288	6.351	35321900	40050964	470.232	598.899 #
37)	L8 AR-1262-2	8.069	7.074	23192120	23732108	342.502	396.230
38)	L8 AR-1262-3	8.330	7.382	24301275	24388357	313.544	294.520
39)	L8 AR-1262-4	8.977	7.807	37363564	21662186	253.100	191.570
40)	L8 AR-1262-5	9.684	8.378	26295635	22660786	253.076	240.376
41)	L9 AR-1268-1	8.011	7.021	47531423	48981246	599.460	712.927

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.244	7.871	53695411	72916230	535.037	206.413 #
43) L9	AR-1268-3	8.920	8.080	63712980	1037086	152.429	3.553 #
44) L9	AR-1268-4	9.236	8.174	1443701	803788	4.553	10.759 #
45) L9	AR-1268-5	10.118	8.687	6916553	5627878	6.988	6.070

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

