

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ091418\
 Data File : PQ031924.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 14 Sep 2018 22:46
 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 14 23:40:27 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	44863455	38360109	18.625	20.735
2)	SA Decachlor...	10.445	8.951	77407635	72264877	35.493	37.052
Target Compounds							
3)	L1 AR-1016-1	5.306	4.557	20356976	16132969	345.122	347.379
4)	L1 AR-1016-2	5.503	4.974	21404679	25281520	355.068	361.567
5)	L1 AR-1016-3	5.771	4.993	29460302	35728477	349.695	359.843
6)	L1 AR-1016-4	5.857	5.050	27429474	22827254	356.650	347.016
7)	L1 AR-1016-5	6.251	5.428	22377421	19565155	336.781	344.841
8)	L2 AR-1221-1	4.802	4.088	1270609	1904176	52.951	85.903 #
9)	L2 AR-1221-2	4.891	4.179	2449168	2056180	130.246	141.166
10)	L2 AR-1221-3	4.968	4.256	13421411	9117498	193.457	181.260
11)	L3 AR-1232-1	5.794	4.753	44648131	17766286	811.229	877.109
12)	L3 AR-1232-2	5.957	4.868	21921752	2792820	881.094	475.327 #
13)	L3 AR-1232-3	6.128	5.253	7016095	17592836	641.382	923.683 #
14)	L3 AR-1232-4	6.461	5.578	5557415	21344543	577.774	873.749 #
15)	L3 AR-1232-5	7.325	6.153	6872955	1564090	1106.288	514.018 #
16)	L4 AR-1242-1	5.337	4.578	11574510	8974608	471.167	505.289
17)	L4 AR-1242-2	6.090	5.172	19550069	18667722	463.310	497.355
18)	L4 AR-1242-3	6.292	5.285	9052953	5600887	429.685	468.055
19)	L4 AR-1242-4	6.337	5.651	7094651	5451315	456.530	530.725
20)	L4 AR-1242-5	6.392	6.044	23652343	613319	432.167	21.114 #
21)	L5 AR-1248-1	6.044	5.210	18031995	13783836	249.691	243.408
22)	L5 AR-1248-2	6.628	5.781	21507117	20379868	284.824	185.880 #
23)	L5 AR-1248-3	6.655	5.821	6862044	4972634	68.391	66.180
24)	L5 AR-1248-4	6.695	5.999	6306279	1395641	66.655	20.940 #
25)	L5 AR-1248-5	6.893	6.347	2006424	34858877	31.339	656.474 #
26)	L6 AR-1254-1	6.845	5.926	19119202	14630189	119.512	142.606
27)	L6 AR-1254-2	7.129	6.245	3529367	2154786	36.091	24.920 #
28)	L6 AR-1254-3	7.214	6.562	10184335	2636622	57.791	23.472 #
29)	L6 AR-1254-4	7.500	6.886	6677116	4978016	51.941	63.570
30)	L6 AR-1254-5	7.796	6.979	4238817	55132981	44.298	351.584 #
31)	L7 AR-1260-1	7.378	6.463	46689973	43270334	335.187	349.363
32)	L7 AR-1260-2	7.633	6.648	54851905	52370597	328.998	348.503
33)	L7 AR-1260-3	7.919	6.806	63018596	47754294	327.659	343.224
34)	L7 AR-1260-4	8.226	7.278	44808099	41027458	333.841	364.882
35)	L7 AR-1260-5	8.557	7.516	91335798	100.8E6	336.071	366.087
36)	L8 AR-1262-1	7.271	6.347	31263173	34858877	416.200	521.259 #
37)	L8 AR-1262-2	8.052	7.070	19390909	20232955	286.365	337.808
38)	L8 AR-1262-3	8.311	7.375	19770192	23235011	255.083	280.592
39)	L8 AR-1262-4	8.957	7.801	31303085	20878254	212.046	184.638
40)	L8 AR-1262-5	9.660	8.372	20858302	20173525	200.745	213.992
41)	L9 AR-1268-1	7.994	7.015	37934611	41911497	478.426	610.026 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.226	7.865	44808099	67991393	446.481	192.472 #
43) L9	AR-1268-3	8.899	8.073	53471341	1199657	127.927	4.110 #
44) L9	AR-1268-4	9.213	8.173	1049915	669940	3.311	8.968 #
45) L9	AR-1268-5	10.095	8.681	8488210	5679356	8.576	6.125 #

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

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