

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ091118\
 Data File : PQ031850.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 11 Sep 2018 21:19
 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 12 03:43:37 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ091118CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Sep 12 03:38:10 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...	4.597	3.878	39516413	31136612	16.405	16.830
2)	SA Decachlor...	10.455	8.957	80159151	73889025	36.755	37.885
Target Compounds							
3)	L1 AR-1016-1	5.310	4.560	18685095	15313291	316.778	329.729
4)	L1 AR-1016-2	5.507	4.976	18812027	22294073	312.061	318.842
5)	L1 AR-1016-3	5.775	4.996	27012859	31889257	320.644	321.176
6)	L1 AR-1016-4	5.861	5.053	24722335	21197481	321.451	322.240
7)	L1 AR-1016-5	6.255	5.431	20792545	18106103	312.929	319.124
8)	L2 AR-1221-1	4.804	4.094	2150648	1844066	89.626	83.192
9)	L2 AR-1221-2	4.895	4.181	2750341	2106933	146.262	144.650
10)	L2 AR-1221-3	4.972	4.259	12797067	9885991	184.457	196.538
11)	L3 AR-1232-1	5.703	4.756	3401548	14931538	898.968	737.160
12)	L3 AR-1232-2	5.960	4.870	19613277	3854998	788.310	656.106
13)	L3 AR-1232-3	6.132	5.257	6794623	16265573	621.136	853.998 #
14)	L3 AR-1232-4	6.465	5.581	5478858	20094135	569.606	822.563 #
15)	L3 AR-1232-5	7.329	6.163	4749679	1437419	779.173	475.290 #
16)	L4 AR-1242-1	5.341	4.581	10755843	8263829	437.842	465.270
17)	L4 AR-1242-2	6.094	5.175	18409711	16573147	436.285	441.551
18)	L4 AR-1242-3	6.296	5.289	8902067	5258446	422.524	439.438
19)	L4 AR-1242-4	6.341	5.654	6863659	4856657	441.666	472.831
20)	L4 AR-1242-5	6.397	6.028	22434427	3060234	409.914	105.351 #
21)	L5 AR-1248-1	6.048	5.214	17264295	12812822	239.060	226.261
22)	L5 AR-1248-2	6.632	5.784	19956534	18351844	264.289	167.383 #
23)	L5 AR-1248-3	6.659	5.825	7266017	4236826	72.417	56.387
24)	L5 AR-1248-4	6.699	6.001	6145396	1661102	64.955	24.923 #
25)	L5 AR-1248-5	6.899	6.350	1662818	32947779	25.972	620.484 #
26)	L6 AR-1254-1	6.850	5.929	18037678	14069106	112.752	137.137
27)	L6 AR-1254-2	7.133	6.248	3043656	2657950	31.124	30.739
28)	L6 AR-1254-3	7.219	6.564	8968239	2512727	50.891	22.369 #
29)	L6 AR-1254-4	7.505	6.890	5975374	4310365	46.482	55.044
30)	L6 AR-1254-5	7.768	6.983	23721806	57017010	247.904	363.599 #
31)	L7 AR-1260-1	7.382	6.467	43793568	40981933	314.394	330.887
32)	L7 AR-1260-2	7.638	6.652	54372775	50603697	326.124	336.745
33)	L7 AR-1260-3	7.923	6.810	64053352	47366919	333.039	340.440
34)	L7 AR-1260-4	8.231	7.282	45355775	39728788	337.921	353.332
35)	L7 AR-1260-5	8.563	7.520	92681929	96983759	341.024	352.214
36)	L8 AR-1262-1	7.276	6.350	27386778	32947779	364.594	492.682 #
37)	L8 AR-1262-2	8.057	7.074	20310751	19607644	299.950	327.368
38)	L8 AR-1262-3	8.315	7.380	21240946	21490708	274.059	259.527
39)	L8 AR-1262-4	8.980	7.805	13645664	19267748	92.435	170.395 #
40)	L8 AR-1262-5	9.669	8.376	23250764	22175234	223.771	235.225
41)	L9 AR-1268-1	7.999	7.019	39270094	40815635	495.269	594.075

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42)	L9 AR-1268-2	8.231	7.869	45355775	68513284	451.939	193.950 #
43)	L9 AR-1268-3	8.906	8.078	57721579	1476929	138.095	5.060 #
44)	L9 AR-1268-4	9.222	8.172	1931239	1264932	6.090	16.932 #
45)	L9 AR-1268-5	10.101	8.684	6279101	6033363	6.344	6.507

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

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