

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ091318\
 Data File : PQ031891.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 13 Sep 2018 18:51
 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 03:56:49 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...	4.595	3.876	40789275	31206913	16.934	16.868
2)	SA Decachlor...	10.452	8.955	75107775	69325673	34.439	35.545
Target Compounds							
3)	L1 AR-1016-1	5.308	4.559	19306005	15132502	327.304	325.837
4)	L1 AR-1016-2	5.506	4.976	19513519	22444669	323.697	320.996
5)	L1 AR-1016-3	5.774	4.995	27149974	31586029	322.271	318.122
6)	L1 AR-1016-4	5.859	5.052	24423584	21113607	317.566	320.965
7)	L1 AR-1016-5	6.253	5.430	21141030	18015715	318.173	317.531
8)	L2 AR-1221-1	4.802	4.091	2419908	1856204	100.847	83.739
9)	L2 AR-1221-2	4.893	4.180	2922654	1958725	155.426	134.475
10)	L2 AR-1221-3	4.971	4.257	13098016	9514154	188.795	189.146
11)	L3 AR-1232-1	5.796	4.755	40937159	15201808	743.803	750.503
12)	L3 AR-1232-2	5.958	4.869	20023798	3482251	804.810	592.666 #
13)	L3 AR-1232-3	6.130	5.255	6405916	16339566	585.602	857.883 #
14)	L3 AR-1232-4	6.464	5.580	5460191	18422450	567.666	754.132 #
15)	L3 AR-1232-5	7.327	6.158	5169434	960520	832.085	315.662 #
16)	L4 AR-1242-1	5.339	4.580	11567007	8332803	470.862	469.154
17)	L4 AR-1242-2	6.093	5.174	18384006	16830660	435.675	448.412
18)	L4 AR-1242-3	6.295	5.288	9161372	5429134	434.831	453.702
19)	L4 AR-1242-4	6.339	5.653	7466476	4467276	480.456	434.922
20)	L4 AR-1242-5	6.396	6.026	23399092	2811388	427.540	96.784 #
21)	L5 AR-1248-1	6.047	5.213	17469921	12961746	241.908	228.891
22)	L5 AR-1248-2	6.630	5.783	18941557	18170786	250.847	165.731 #
23)	L5 AR-1248-3	6.657	5.824	6565544	4480605	65.436	59.632
24)	L5 AR-1248-4	6.697	6.001	5892073	1836876	62.277	27.561 #
25)	L5 AR-1248-5	6.897	6.349	842236	32583099	13.155	613.616 #
26)	L6 AR-1254-1	6.847	5.929	16743271	14184777	104.660	138.264 #
27)	L6 AR-1254-2	7.132	6.246	2932576	2428690	29.988	28.087
28)	L6 AR-1254-3	7.218	6.564	9106181	2348582	51.673	20.908 #
29)	L6 AR-1254-4	7.504	6.890	5759052	4137392	44.800	52.835
30)	L6 AR-1254-5	7.766	6.982	22409704	52852173	234.191	337.039 #
31)	L7 AR-1260-1	7.381	6.466	43540828	38945525	312.579	314.445
32)	L7 AR-1260-2	7.636	6.652	51947327	47624490	311.576	316.920
33)	L7 AR-1260-3	7.922	6.808	60421777	44112770	314.157	317.051
34)	L7 AR-1260-4	8.229	7.280	42752011	36259481	318.522	322.478
35)	L7 AR-1260-5	8.560	7.519	87508880	89826499	321.990	326.221
36)	L8 AR-1262-1	7.274	6.349	27381136	32583099	364.519	487.229 #
37)	L8 AR-1262-2	8.054	7.072	18938542	18314637	279.685	305.780
38)	L8 AR-1262-3	8.314	7.378	19942875	19134772	257.311	231.076
39)	L8 AR-1262-4	8.962	7.803	31008984	17819122	210.054	157.584
40)	L8 AR-1262-5	9.665	8.375	21350545	20402201	205.483	216.418
41)	L9 AR-1268-1	7.996	7.018	37256033	37879338	469.868	551.337

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.229	7.867	42752011	62711141	425.994	177.525 #
43) L9	AR-1268-3	8.904	8.077	53417290	945592	127.797	3.239 #
44) L9	AR-1268-4	9.221	8.171	1347542	721514	4.250	9.658 #
45) L9	AR-1268-5	10.098	8.683	6583402	5607384	6.652	6.048

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

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