

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ091418\
 Data File : PQ031921.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 14 Sep 2018 22:02
 Operator : SM\SJ
 Sample : J4874-24MS
 Misc :
 ALS Vial : 27 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 14 23:39:59 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	3.877	55084624	39777047	22.868	21.501
2)	SA Decachlor...	10.446	8.953	83235911	79808458	38.166	40.920
Target Compounds							
3)	L1 AR-1016-1	5.308	4.559	24751565	19928448	419.626	429.104
4)	L1 AR-1016-2	5.503	4.974	25414727	31598857	421.588	451.916
5)	L1 AR-1016-3	5.772	4.994	37189645	44286486	441.443	446.036
6)	L1 AR-1016-4	5.858	5.051	32878226	28112056	427.497	427.354
7)	L1 AR-1016-5	6.251	5.428	26988409	23709100	406.177	417.879
8)	L2 AR-1221-1	4.800	4.094	2422571	2340543	100.958	105.589
9)	L2 AR-1221-2	4.893	4.180	3571897	2484369	189.952	170.563
10)	L2 AR-1221-3	4.971	4.258	15278686	11161864	220.228	221.903
11)	L3 AR-1232-1	5.795	4.754	54557732	20316195	991.280	1002.996
12)	L3 AR-1232-2	5.957	4.869	27902562	4065948	1121.479	692.009 #
13)	L3 AR-1232-3	6.129	5.255	8732082	21718666	798.250	1140.303 #
14)	L3 AR-1232-4	6.463	5.578	4871093	20275022	506.421	829.968 #
15)	L3 AR-1232-5	7.326	6.153	7982807	2086117	1284.932	685.575 #
16)	L4 AR-1242-1	5.338	4.579	14741279	10388341	600.078	584.885
17)	L4 AR-1242-2	6.091	5.173	24841072	21882002	588.699	582.992
18)	L4 AR-1242-3	6.292	5.287	10196059	6983074	483.941	583.561
19)	L4 AR-1242-4	6.337	5.651	6863853	4295377	441.678	418.186
20)	L4 AR-1242-5	6.393	6.028	23692949	3897274	432.909	134.167 #
21)	L5 AR-1248-1	6.045	5.212	23049410	16590082	319.167	292.963
22)	L5 AR-1248-2	6.629	5.782	26430324	19365612	350.023	176.629 #
23)	L5 AR-1248-3	6.629	5.822	26430324	2933360	263.419	39.040 #
24)	L5 AR-1248-4	6.697	6.001	4357486	1802594	46.057	27.046 #
25)	L5 AR-1248-5	6.894	6.347	1947096	43800932	30.412	824.874 #
26)	L6 AR-1254-1	6.845	5.927	24033393	21174917	150.230	206.400 #
27)	L6 AR-1254-2	7.130	6.245	4590221	4106559	46.939	47.491
28)	L6 AR-1254-3	7.216	6.562	12158895	4355522	68.996	38.775 #
29)	L6 AR-1254-4	7.501	6.888	9265653	4803067	72.077	61.336
30)	L6 AR-1254-5	7.798	6.980	5485522	70578720	57.326	450.082 #
31)	L7 AR-1260-1	7.378	6.463	56719663	52238655	407.190	421.773
32)	L7 AR-1260-2	7.635	6.649	65109364	61211334	390.521	407.334
33)	L7 AR-1260-3	7.920	6.806	77644279	57109259	403.703	410.461
34)	L7 AR-1260-4	8.226	7.280	48160101	38291043	358.815	340.545
35)	L7 AR-1260-5	8.558	7.517	92459912	104.4E6	340.207	379.296
36)	L8 AR-1262-1	7.272	6.347	34634796	43800932	461.085	654.973 #
37)	L8 AR-1262-2	8.052	7.071	20379313	21412022	300.962	357.494
38)	L8 AR-1262-3	8.312	7.377	20798739	23470501	268.353	283.435
39)	L8 AR-1262-4	8.956	7.801	28545399	18000488	193.366	159.188
40)	L8 AR-1262-5	9.662	8.373	18240723	18001445	175.553	190.952
41)	L9 AR-1268-1	7.995	7.016	40038699	43135478	504.963	627.841

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.226	7.866	48160101	68055084	479.882	192.652 #
43) L9	AR-1268-3	8.902	8.077	54245221	1628632	129.778	5.579 #
44) L9	AR-1268-4	9.219	8.169	1874911	714362	5.913	9.562 #
45) L9	AR-1268-5	10.096	8.682	5963638	6184814	6.025	6.670

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

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