

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ102018\
 Data File : PQ033392.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 20 Oct 2018 11:53
 Operator : SM\SJ
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 32 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Oct 21 23:54:27 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ100918CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Wed Oct 10 08:14:42 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...	4.567	3.875	49563323	7577	24.160	0.005 #
2)	SA Decachlor...	10.396	8.894	76837767	60992834	40.649	37.941
Target Compounds							
3)	L1 AR-1016-1	5.765	4.938	44840985	24066910	643.992	420.399 #
4)	L1 AR-1016-2	5.765	4.988	44840985	1967592	435.315	24.692 #
5)	L1 AR-1016-3	5.828	5.174	27166095	14120107	433.844	340.406
6)	L1 AR-1016-4	5.927	5.174	22373131	14120107	442.668	412.099
7)	L1 AR-1016-5	6.221	5.430	22371769	6670555	434.143	145.993 #
8)	L2 AR-1221-1	0.000	4.059	0	1818013	N.D.	98.368 #
9)	L2 AR-1221-2	4.864	4.147	3952359	1964847	240.074	148.548 #
10)	L2 AR-1221-3	4.941	4.224	6929391	11611986	120.778	253.919 #
11)	L3 AR-1232-1	4.941	4.224	6929391	11611986	156.088	335.560 #
12)	L3 AR-1232-2	5.474	4.988	22167867	1967592	938.568	52.326 #
13)	L3 AR-1232-3	5.765	5.174	44840985	14120107	937.908	720.936
14)	L3 AR-1232-4	5.927	5.248	22373131	5611643	939.297	326.958 #
15)	L3 AR-1232-5	6.016	5.390	19663401	17498163	1102.569	897.337
16)	L4 AR-1242-1	5.765	4.957	44840985	33061893	751.398	679.471
17)	L4 AR-1242-2	5.765	4.988	44840985	1967592	516.316	29.150 #
18)	L4 AR-1242-3	5.828	5.135	27166095	17377574	519.539	474.400
19)	L4 AR-1242-4	5.927	5.248	22373131	5611643	518.808	152.354 #
20)	L4 AR-1242-5	6.666	5.741	6012590	19835186	121.966	412.893 #
21)	L5 AR-1248-1	5.765	4.957	44840985	33061893	904.003	806.785
22)	L5 AR-1248-2	6.016	5.174	19663401	14120107	267.339	257.012
23)	L5 AR-1248-3	6.221	5.248	22371769	5611643	273.746	100.203 #
24)	L5 AR-1248-4	6.625	5.390	7297228	17498163	77.902	253.711 #
25)	L5 AR-1248-5	6.666	5.783	6012590	4107434	67.703	59.418
26)	L6 AR-1254-1	6.625	5.741	7297228	19835186	73.634	176.061 #
27)	L6 AR-1254-2	6.815	5.887	20707430	15438410	132.503	156.346
28)	L6 AR-1254-3	7.186	6.304	11504795	32647437	67.801	196.446 #
29)	L6 AR-1254-4	7.471	6.547	7982960	8667610	64.653	81.465 #
30)	L6 AR-1254-5	7.922	6.972	7555883	30785723	57.078	209.590 #
31)	L7 AR-1260-1	7.348	6.422	41923403	35951194	391.966	382.768
32)	L7 AR-1260-2	7.603	6.608	50322136	43779573	398.511	375.756
33)	L7 AR-1260-3	7.963	6.764	30609381	40882673	392.974	379.095
34)	L7 AR-1260-4	8.195	7.275	39322741	5352294	388.460	69.628 #
35)	L7 AR-1260-5	8.525	7.474	73280557	72602472	388.082	377.906
36)	L8 AR-1262-1	7.963	6.972	30609381	30785723	227.092	239.552
37)	L8 AR-1262-2	8.525	7.474	73280557	72602472	296.349	303.096
38)	L8 AR-1262-3	8.866	7.757	44849879	12879069	271.146	138.264 #
39)	L8 AR-1262-4	8.922	7.822	25376083	51112007	372.348	293.590
40)	L8 AR-1262-5	9.620	8.326	17700991	7626108	202.319	94.505 #
41)	L9 AR-1268-1	8.866	7.757	44849879	12879069	122.300	37.670 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.922	7.822	25376083	51112007	76.140	165.400 #
43) L9	AR-1268-3	0.000	8.027	0	631174	N.D.	2.467 #
44) L9	AR-1268-4	9.620	8.326	17700991	7626108	146.509	69.135 #
45) L9	AR-1268-5	10.048	8.629	4026297	3709099	4.354	4.435

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

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