

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ092018\
 Data File : PQ032112.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 20 Sep 2018 08:06
 Operator : SM\SJ
 Sample : J4914-05
 Misc :
 ALS Vial : 57 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Sep 21 05:53:16 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ092018CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Fri Sep 21 05:45:25 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...	4.596	3.874	37061977	28434093	17.525	16.280
2)	SA Decachlor...	10.452	8.951	86223859	78814321	41.001	42.504
Target Compounds							
3)	L1 AR-1016-1	5.775	4.973	48965895	43270555	657.725	658.737
4)	L1 AR-1016-2	5.797	4.992	73836067	60980746	656.730	651.965
5)	L1 AR-1016-3	5.860	5.171	45332678	32932983	673.724	678.518
6)	L1 AR-1016-4	5.960	5.210	37507365	24312838	682.946	658.170
7)	L1 AR-1016-5	6.254	5.427	39028012	35962307	680.982	704.347
8)	L2 AR-1221-1	4.803	4.089	4025875	3277049	199.730	181.597
9)	L2 AR-1221-2	4.894	4.178	5075696	4229508	347.627	341.760
10)	L2 AR-1221-3	4.972	4.255	23716570	20062945	462.504	452.884
11)	L3 AR-1232-1	4.972	4.255	23716570	20062945	666.369	649.516
12)	L3 AR-1232-2	5.506	4.992	34470652	60980746	1864.839	1843.520
13)	L3 AR-1232-3	5.797	5.171	73836067	32932983	1920.654	1969.124
14)	L3 AR-1232-4	5.960	5.253	37507365	31013185	2070.038	2082.123
15)	L3 AR-1232-5	6.047	5.427	30395244	35962307	2167.597	2248.476
16)	L4 AR-1242-1	5.775	4.973	48965895	43270555	966.167	949.817
17)	L4 AR-1242-2	5.797	4.992	73836067	60980746	966.101	959.487
18)	L4 AR-1242-3	5.860	5.171	45332678	32932983	967.552	966.145
19)	L4 AR-1242-4	5.960	5.253	37507365	31013185	1001.349	920.484
20)	L4 AR-1242-5	6.697	5.779	43407488	43933801	998.014	993.731
21)	L5 AR-1248-1	5.775	4.973	48965895	43270555	1039.362	1052.213
22)	L5 AR-1248-2	6.047	5.210	30395244	24312838	442.677	433.053
23)	L5 AR-1248-3	6.254	5.253	39028012	31013185	500.083	538.042
24)	L5 AR-1248-4	6.658	5.427	41997244	35962307	460.951	505.197
25)	L5 AR-1248-5	6.697	5.821	43407488	37718042	502.960	531.012
26)	L6 AR-1254-1	6.631	5.779	29148624	43933801	296.881	368.238
27)	L6 AR-1254-2	6.857	5.925	38198754	9252674	246.676	88.335 #
28)	L6 AR-1254-3	7.219	6.333	14716927	13999247	87.303	78.722
29)	L6 AR-1254-4	7.504	6.560	10536263	10622913	84.248	93.347
30)	L6 AR-1254-5	7.925	6.979	1906128	1991217	13.809	12.827
31)	L7 AR-1260-1	7.383	6.451	1779699	4150281	14.348	37.103 #
32)	L7 AR-1260-2	7.631	6.649	2346142	1311598	15.977	9.649 #
33)	L7 AR-1260-3	7.991	6.806	620437	1265183	5.878	10.073 #
34)	L7 AR-1260-4	8.224	7.277	1643077	874847	13.510	8.586 #
35)	L7 AR-1260-5	8.561	7.516	1094410	2432916	4.527	9.852 #
36)	L8 AR-1262-1	7.991	7.005	620437	613950	4.377	4.402
37)	L8 AR-1262-2	8.561	7.516	1094410	2432916	4.199	9.276 #
38)	L8 AR-1262-3	8.896	7.785	521548	1313146	2.998	13.442 #
39)	L8 AR-1262-4	8.955	7.865	145128	1085857	1.117	5.796 #
40)	L8 AR-1262-5	9.675	0.000	372651	0	3.999	N.D. #
41)	L9 AR-1268-1	8.896	7.785	521548	1313146	1.501	3.925 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42)	L9 AR-1268-2	8.955	7.865	145128	1085857	0.460	3.607 #
43)	L9 AR-1268-3	9.223	8.073	611127	583612	2.288	2.344
44)	L9 AR-1268-4	9.675	0.000	372651	0	3.211	N.D. #
45)	L9 AR-1268-5	10.104	8.681	1145593	587407	1.333	0.740 #

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

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