

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ121118\
 Data File : PQ035356.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 11 Dec 2018 20:39
 Operator : SM\SJ
 Sample : J6155-08MSD
 Misc :
 ALS Vial : 23 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Dec 12 01:33:16 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Method\PQ113018CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Fri Nov 30 22:48:24 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...	4.441	3.747	85211250	44265220	20.968	21.330
2)	SA Decachlor...	10.159	8.736	104.5E6	64196819	41.186	41.436
Target Compounds							
3)	L1 AR-1016-1	5.629	4.845	82932724	49115094	705.439	658.307
4)	L1 AR-1016-2	5.629	4.845	82932724	49115094	451.075	445.628
5)	L1 AR-1016-3	5.691	5.022	48796955	25454737	454.067	454.053
6)	L1 AR-1016-4	5.791	5.061	40423099	19758140	461.329	442.565
7)	L1 AR-1016-5	6.124	5.275	15760758	21125233	183.232	367.267 #
8)	L2 AR-1221-1	4.646	3.957	4364133	1882365	119.600	89.609 #
9)	L2 AR-1221-2	4.737	4.045	5495235	2463861	224.885	172.836
10)	L2 AR-1221-3	4.876	4.120	2222071	12622948	24.384	232.397 #
11)	L3 AR-1232-1	4.814	4.120	26065654	12622948	381.362	310.092
12)	L3 AR-1232-2	5.341	4.845	37532748	49115094	1107.677	1177.447
13)	L3 AR-1232-3	5.629	5.022	82932724	25454737	1113.278	973.646
14)	L3 AR-1232-4	5.791	5.103	40423099	24302883	1198.702	1540.782 #
15)	L3 AR-1232-5	5.878	5.275	33603952	21125233	1386.067	1036.675 #
16)	L4 AR-1242-1	5.629	4.845	82932724	49115094	939.785	889.017
17)	L4 AR-1242-2	5.629	4.845	82932724	49115094	629.147	609.783
18)	L4 AR-1242-3	5.691	5.022	48796955	25454737	625.900	614.853
19)	L4 AR-1242-4	5.791	5.103	40423099	24302883	609.464	597.919
20)	L4 AR-1242-5	6.526	5.624	5281323	20236057	74.738	387.895 #
21)	L5 AR-1248-1	5.629	4.845	82932724	49115094	974.789	915.777
22)	L5 AR-1248-2	5.878	5.061	33603952	19758140	275.623	261.639
23)	L5 AR-1248-3	6.083	5.103	38747331	24302883	277.361	316.788
24)	L5 AR-1248-4	6.487	5.275	5395739	21125233	33.765	235.980 #
25)	L5 AR-1248-5	6.526	5.664	5281323	2826986	33.561	34.740
26)	L6 AR-1254-1	6.487	5.624	5395739	20236057	41.614	168.254 #
27)	L6 AR-1254-2	6.674	5.769	30708010	19406468	149.922	186.391
28)	L6 AR-1254-3	7.046	6.183	16702057	35744964	75.291	203.014 #
29)	L6 AR-1254-4	7.330	6.400	10544294	3931570	65.991	34.998 #
30)	L6 AR-1254-5	7.750	6.814	107.0E6	70578920	653.595	466.780 #
31)	L7 AR-1260-1	7.207	6.299	75720749	51818098	503.516	456.977
32)	L7 AR-1260-2	7.462	6.487	88408618	61533003	505.661	441.881
33)	L7 AR-1260-3	7.822	6.640	53693693	50536450	509.810	396.403
34)	L7 AR-1260-4	8.050	7.109	65607749	40013539	501.883	481.787
35)	L7 AR-1260-5	8.371	7.351	123.2E6	93673217	466.009	462.960
36)	L8 AR-1262-1	7.822	6.848	53693693	42266277	232.105	241.011
37)	L8 AR-1262-2	8.371	7.351	123.2E6	93673217	332.858	305.023
38)	L8 AR-1262-3	8.754	7.630	27522358	16246087	113.544	130.571
39)	L8 AR-1262-4	8.754	7.696	27522358	64008033	297.720	287.084
40)	L8 AR-1262-5	9.426	8.194	24077487	17051115	200.125	180.196
41)	L9 AR-1268-1	8.754	7.630	27522358	16246087	63.491	45.529 #

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42) L9	AR-1268-2	8.754	7.696	27522358	64008033	68.879	201.066 #
43) L9	AR-1268-3	8.997	7.897	1638622	1512647	4.639	5.668
44) L9	AR-1268-4	9.426	8.194	24077487	17051115	170.436	155.019
45) L9	AR-1268-5	9.832	8.485	8794868	5751800	7.726	7.442

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

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