

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_Q\Data\PQ121118\
 Data File : PQ035338.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 11 Dec 2018 15:59
 Operator : SM\SJ
 Sample : AR1248CCC400
 Misc :
 ALS Vial : 5 Sample Multiplier: 1

Instrument :
 ECD_Q
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Dec 12 00:44:08 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...	4.440	3.746	68892790	39299157	16.952	18.937
2)	SA Decachlor...	10.159	8.737	115.5E6	50407210	45.519	32.536 #
Target Compounds							
3)	L1 AR-1016-1	5.630	4.845	39097483	21031634	332.570	281.894
4)	L1 AR-1016-2	5.630	4.845	39097483	21031634	212.653	190.823
5)	L1 AR-1016-3	5.691	5.023	19755199	12891414	183.827	229.953 #
6)	L1 AR-1016-4	5.790	5.061	19860348	26059927	226.657	583.719 #
7)	L1 AR-1016-5	6.124	5.275	16248589	28449875	188.903	494.608 #
9)	L2 AR-1221-2	4.814	4.120	4082776	2097840	167.082	147.161
10)	L2 AR-1221-3	4.814	4.120	4082776	2097840	44.802	38.623
11)	L3 AR-1232-1	4.814	4.120	4082776	2097840	59.734	51.535
12)	L3 AR-1232-2	5.340	4.845	13749210	21031634	405.771	504.196
13)	L3 AR-1232-3	5.630	5.023	39097483	12891414	524.840	493.098
14)	L3 AR-1232-4	5.790	5.102	19860348	26741515	588.936	1695.390 #
15)	L3 AR-1232-5	5.878	5.275	43427164	28449875	1791.246	1396.116
16)	L4 AR-1242-1	5.630	4.845	39097483	21031634	443.049	380.687
17)	L4 AR-1242-2	5.630	4.845	39097483	21031634	296.603	261.116
18)	L4 AR-1242-3	5.691	5.023	19755199	12891414	253.392	311.389
19)	L4 AR-1242-4	5.790	5.102	19860348	26741515	299.437	657.916 #
20)	L4 AR-1242-5	6.526	5.624	52310765	48179872	740.266	923.535
21)	L5 AR-1248-1	5.630	4.845	39097483	21031634	459.551	392.146
22)	L5 AR-1248-2	5.878	5.061	43427164	26059927	356.194	345.088
23)	L5 AR-1248-3	6.084	5.102	48744920	26741515	348.925	348.575
24)	L5 AR-1248-4	6.488	5.275	55402923	28449875	346.692	317.801
25)	L5 AR-1248-5	6.526	5.665	52310765	33104381	332.416	406.815
26)	L6 AR-1254-1	6.488	5.624	55402923	48179872	427.292	400.595
27)	L6 AR-1254-2	6.683	5.770	52665356	13867243	257.121	133.189 #
28)	L6 AR-1254-3	7.047	6.173	28951294	21534745	130.509	122.307
29)	L6 AR-1254-4	7.332	6.400	19590451	14758124	122.607	131.375
30)	L6 AR-1254-5	7.751	6.816	4094828	4970653	25.003	32.874 #
31)	L7 AR-1260-1	7.207	6.318	2744233	7059631	18.248	62.258 #
32)	L7 AR-1260-2	7.459	6.487	4209681	2117800	24.078	15.208 #
33)	L7 AR-1260-3	0.000	6.640	0	2440052	N.D.	19.140 #
34)	L7 AR-1260-4	8.043	0.000	2777415	0	21.247	N.D. #
36)	L8 AR-1262-1	0.000	6.816	0	4970653	N.D.	28.344 #

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

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