

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR122818\
 Data File : PR035125.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 29 Dec 2018 00:23
 Operator : SM\SJ
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Dec 29 03:21:23 2018
 Quant Method : Z:\pestpcbsrv\HPCHEM1\ECD_R\Method\PR121818CLP.M
 Quant Title : GC EXTRACTABLES
 QLast Update : Tue Dec 18 01:56:32 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...	4.427	3.513	45143170	90480660	23.209	25.955
2)	SA Decachlor...	10.098	8.396	58742986	128.7E6	29.881	29.275
Target Compounds							
3)	L1 AR-1016-1	5.588	4.569	31667848	62046493	469.131	476.824
4)	L1 AR-1016-2	5.610	4.585	45171418	91778807	456.153	464.350
5)	L1 AR-1016-3	5.672	4.758	26706585	45401034	453.764	472.357
6)	L1 AR-1016-4	5.770	4.799	22153360	35228406	467.007	466.299
7)	L1 AR-1016-5	6.062	5.007	21651892	47814830	454.609	465.008
8)	L2 AR-1221-1	4.630	3.719	2557878	5308342	116.201	125.645
9)	L2 AR-1221-2	4.721	3.804	3309021	7029355	215.842	228.702
10)	L2 AR-1221-3	4.797	3.877	15357440	30476608	283.928	274.719
11)	L3 AR-1232-1	4.797	3.877	15357440	30476608	342.531	333.496
12)	L3 AR-1232-2	5.322	4.585	20999985	91778807	907.370	888.555
13)	L3 AR-1232-3	5.610	4.758	45171418	45401034	880.274	939.963
14)	L3 AR-1232-4	5.770	4.839	22153360	42824672	950.228	956.370
15)	L3 AR-1232-5	5.859	5.007	18784609	47814830	1188.100	962.016
16)	L4 AR-1242-1	5.588	4.569	31667848	62046493	545.963	546.600
17)	L4 AR-1242-2	5.610	4.585	45171418	91778807	533.668	537.573
18)	L4 AR-1242-3	5.672	4.758	26706585	45401034	532.951	535.824
19)	L4 AR-1242-4	5.770	4.839	22153360	42824672	542.119	517.974
20)	L4 AR-1242-5	6.502	5.350	6687336	51876794	145.191	466.411 #
21)	L5 AR-1248-1	5.588	4.569	31667848	62046493	652.641	636.363
22)	L5 AR-1248-2	5.859	4.799	18784609	35228406	284.299	275.002
23)	L5 AR-1248-3	6.062	4.839	21651892	42824672	289.793	324.485
24)	L5 AR-1248-4	6.462	5.007	7904408	47814830	88.470	290.614 #
25)	L5 AR-1248-5	6.502	5.375	6687336	31035571	79.927	185.447 #
26)	L6 AR-1254-1	6.437	5.350	34050746	51876794	416.752	212.007 #
27)	L6 AR-1254-2	6.651	5.495	20237870	38391912	158.385	180.507
28)	L6 AR-1254-3	7.019	5.904	15297819	70451136	113.341	197.166 #
29)	L6 AR-1254-4	7.301	6.116	7645211	11422383	72.072	48.361 #
30)	L6 AR-1254-5	7.718	6.526	56729923	130.6E6	529.477	409.475
31)	L7 AR-1260-1	7.180	6.018	44848416	90337937	477.070	420.231
32)	L7 AR-1260-2	7.435	6.204	49840766	121.6E6	429.287	446.883
33)	L7 AR-1260-3	7.718	6.354	56729923	101.4E6	406.502	408.603
34)	L7 AR-1260-4	8.016	6.819	32555564	67049384	376.959	392.124
35)	L7 AR-1260-5	8.333	7.059	67471265	179.5E6	373.691	371.062
36)	L8 AR-1262-1	7.791	6.563	31894510	81458150	196.392	209.653
37)	L8 AR-1262-2	8.333	7.059	67471265	179.5E6	238.583	252.122
38)	L8 AR-1262-3	8.656	7.338	38899640	32009791	200.179	104.753 #
39)	L8 AR-1262-4	8.708	7.401	22795084	116.9E6	154.465	223.345 #
40)	L8 AR-1262-5	9.371	7.892	13941972	20389648	131.441	83.393 #
41)	L9 AR-1268-1	8.656	7.338	38899640	32009791	102.385	35.165 #

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ALS Vial : 3 Sample Multiplier: 1

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ClientSampleId :

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Integration File signal 2: autoint2.e
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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
42)	L9 AR-1268-2	8.708	7.401	22795084	116.9E6	66.763	139.216 #
43)	L9 AR-1268-3	0.000	7.604	0	1765528	N.D.	2.411 #
44)	L9 AR-1268-4	9.371	7.892	13941972	20389648	111.979	70.205 #
45)	L9 AR-1268-5	9.774	8.164	3577162	7032014	3.864	3.123

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

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