

Data Path : Z:\pestpcbsrv\HPCHEM1\ECD_R\Data\PR121818\
 Data File : PR034761.D
 Signal(s) : Signal #1: ECD1A.ch Signal #2: ECD2B.ch
 Acq On : 18 Dec 2018 04:11
 Operator : SM\SJ
 Sample : AR1660CCC400
 Misc :
 ALS Vial : 5 Sample Multiplier: 1

Instrument :
 ECD_R
 ClientSampleId :

Integration File signal 1: autoint1.e
 Integration File signal 2: autoint2.e
 Quant Time: Dec 18 04:24:25 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	48176176	86591368	24.769	24.840
2)	SA Decachlor...	10.107	8.409	78401553	169.5E6	39.880	38.541
Target Compounds							
3)	L1 AR-1016-1	5.590	4.574	33295997	64376751	493.251	494.732
4)	L1 AR-1016-2	5.612	4.591	48143457	97658775	486.165	494.099
5)	L1 AR-1016-3	5.674	4.764	28541252	49648146	484.936	516.544
6)	L1 AR-1016-4	5.773	4.805	23539219	38559696	496.222	510.393
7)	L1 AR-1016-5	6.064	5.014	23340335	51929237	490.059	505.021
8)	L2 AR-1221-1	4.632	3.722	2748434	5322851	124.857	125.988
9)	L2 AR-1221-2	4.722	3.807	3414731	7113042	222.737	231.425
10)	L2 AR-1221-3	4.798	3.880	15931822	30806850	294.548	277.696
11)	L3 AR-1232-1	4.798	3.880	15931822	30806850	355.342	337.110
12)	L3 AR-1232-2	5.323	4.591	22066896	97658775	953.469	945.482
13)	L3 AR-1232-3	5.612	4.764	48143457	49648146	938.191	1027.893
14)	L3 AR-1232-4	5.773	4.846	23539219	46163742	1009.672	1030.939
15)	L3 AR-1232-5	5.860	5.014	20333205	51929237	1286.046	1044.796
16)	L4 AR-1242-1	5.590	4.574	33295997	64376751	574.032	567.129
17)	L4 AR-1242-2	5.612	4.591	48143457	97658775	568.781	572.014
18)	L4 AR-1242-3	5.674	4.764	28541252	49648146	569.564	585.948
19)	L4 AR-1242-4	5.773	4.846	23539219	46163742	576.033	558.361
20)	L4 AR-1242-5	6.504	5.358	6337218	57191650	137.589	514.196 #
21)	L5 AR-1248-1	5.590	4.574	33295997	64376751	686.195	660.263
22)	L5 AR-1248-2	5.860	4.805	20333205	38559696	307.736	301.007
23)	L5 AR-1248-3	6.064	4.846	23340335	46163742	312.392	349.786
24)	L5 AR-1248-4	6.465	5.014	7869956	51929237	88.084	315.621 #
25)	L5 AR-1248-5	6.504	5.398	6337218	12585136	75.742	75.200
26)	L6 AR-1254-1	6.438	5.358	23744557	57191650	290.613	233.728
27)	L6 AR-1254-2	6.654	5.503	21638776	44538111	169.348	209.404
28)	L6 AR-1254-3	7.021	5.913	12230114	78158974	90.612	218.738 #
29)	L6 AR-1254-4	7.304	6.125	8234947	12239481	77.631	51.820 #
30)	L6 AR-1254-5	7.720	6.536	66411203	159.5E6	619.835	500.006
31)	L7 AR-1260-1	7.182	6.027	44651198	105.3E6	474.972	490.031
32)	L7 AR-1260-2	7.438	6.212	55508081	136.2E6	478.101	500.489
33)	L7 AR-1260-3	7.720	6.364	66411203	121.4E6	475.874	489.118
34)	L7 AR-1260-4	8.019	6.829	39170234	81021082	453.550	473.834
35)	L7 AR-1260-5	8.337	7.069	80828337	220.8E6	447.669	456.604
36)	L8 AR-1262-1	7.794	6.572	35337675	96876844	217.593	249.337
37)	L8 AR-1262-2	8.337	7.069	80828337	220.8E6	285.815	310.245
38)	L8 AR-1262-3	8.660	7.349	48987364	38221136	252.090	125.080 #
39)	L8 AR-1262-4	8.713	7.412	28820845	146.8E6	195.297	280.331 #
40)	L8 AR-1262-5	9.377	7.903	18614025	39949160	175.488	163.390
41)	L9 AR-1268-1	8.660	7.349	48987364	38221136	128.936	41.988 #

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	Compound	RT#1	RT#2	Resp#1	Resp#2	ng/ml	ng/ml
42) L9	AR-1268-2	8.713	7.412	28820845	146.8E6	84.411	174.736 #
43) L9	AR-1268-3	0.000	7.616	0	2322132	N.D.	3.171 #
44) L9	AR-1268-4	9.377	7.903	18614025	39949160	149.504	137.552
45) L9	AR-1268-5	9.780	8.175	4310456	9923417	4.656	4.407

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

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