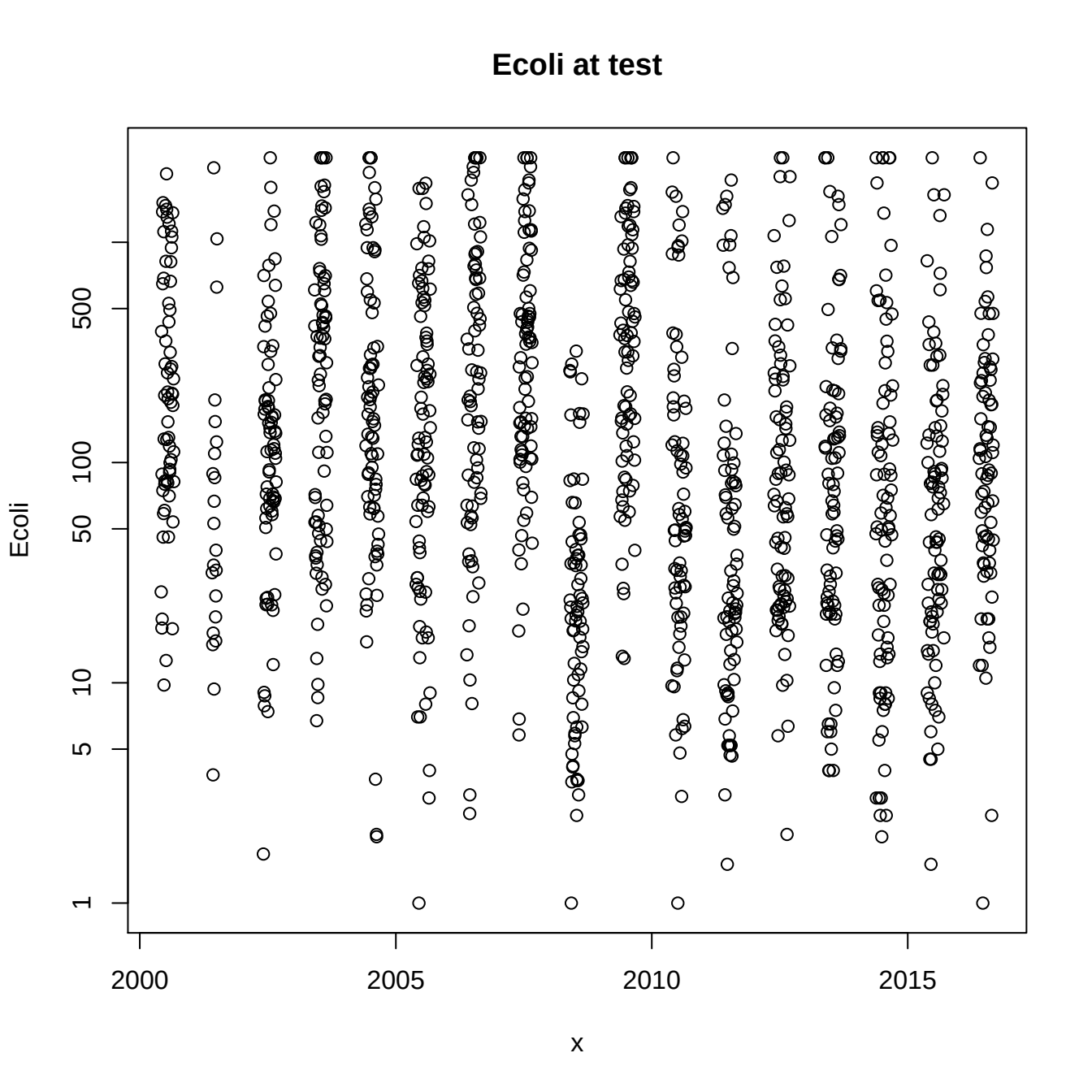
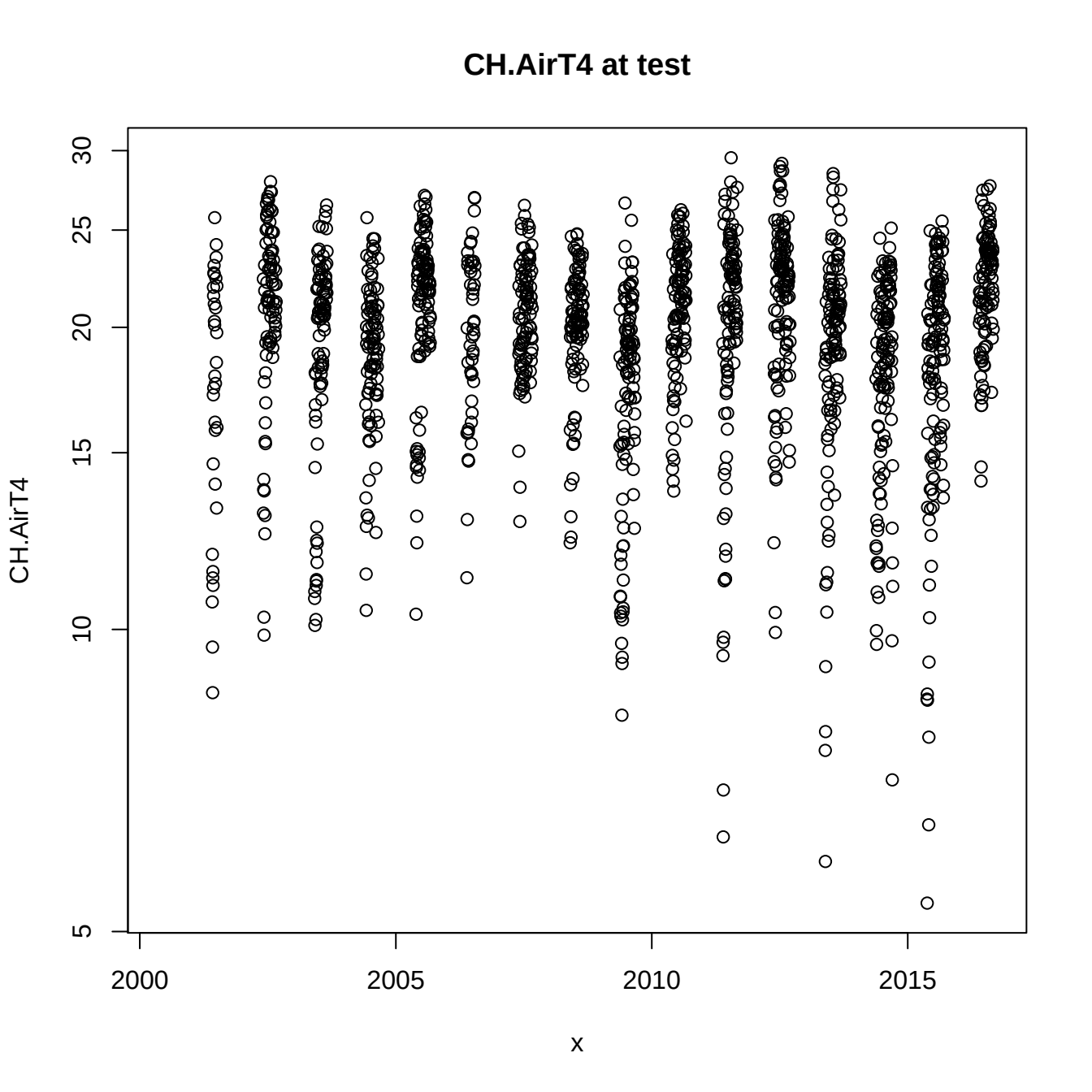
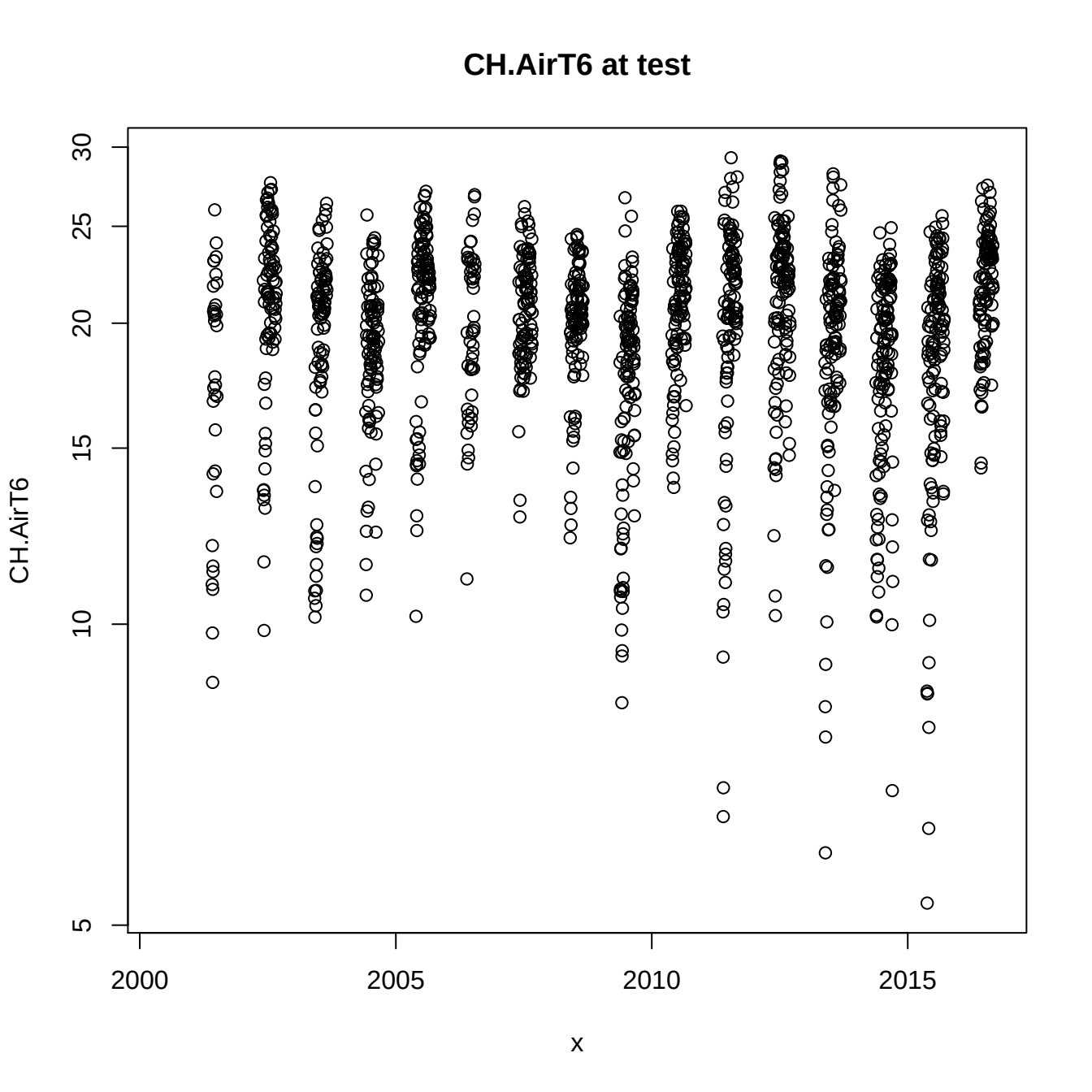
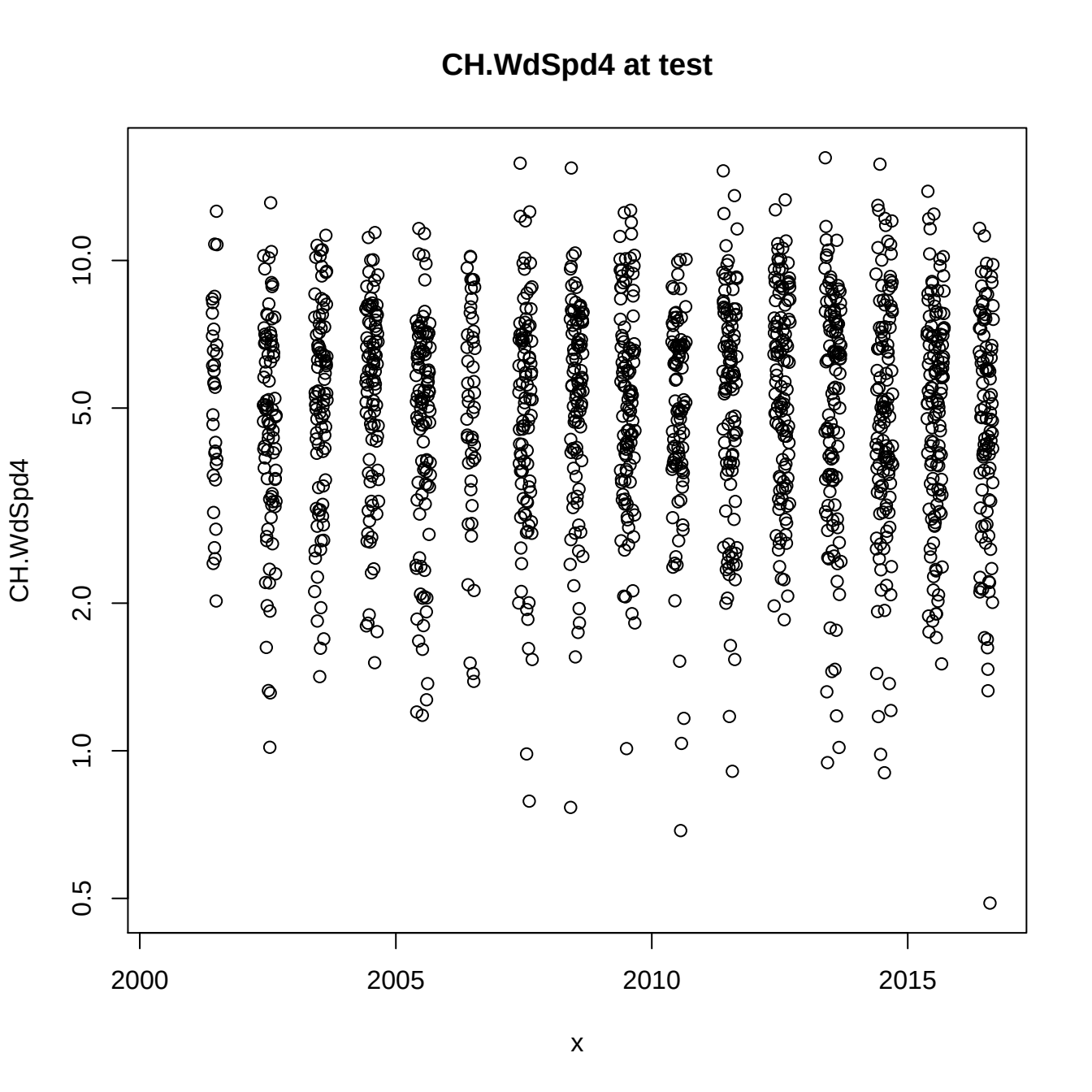
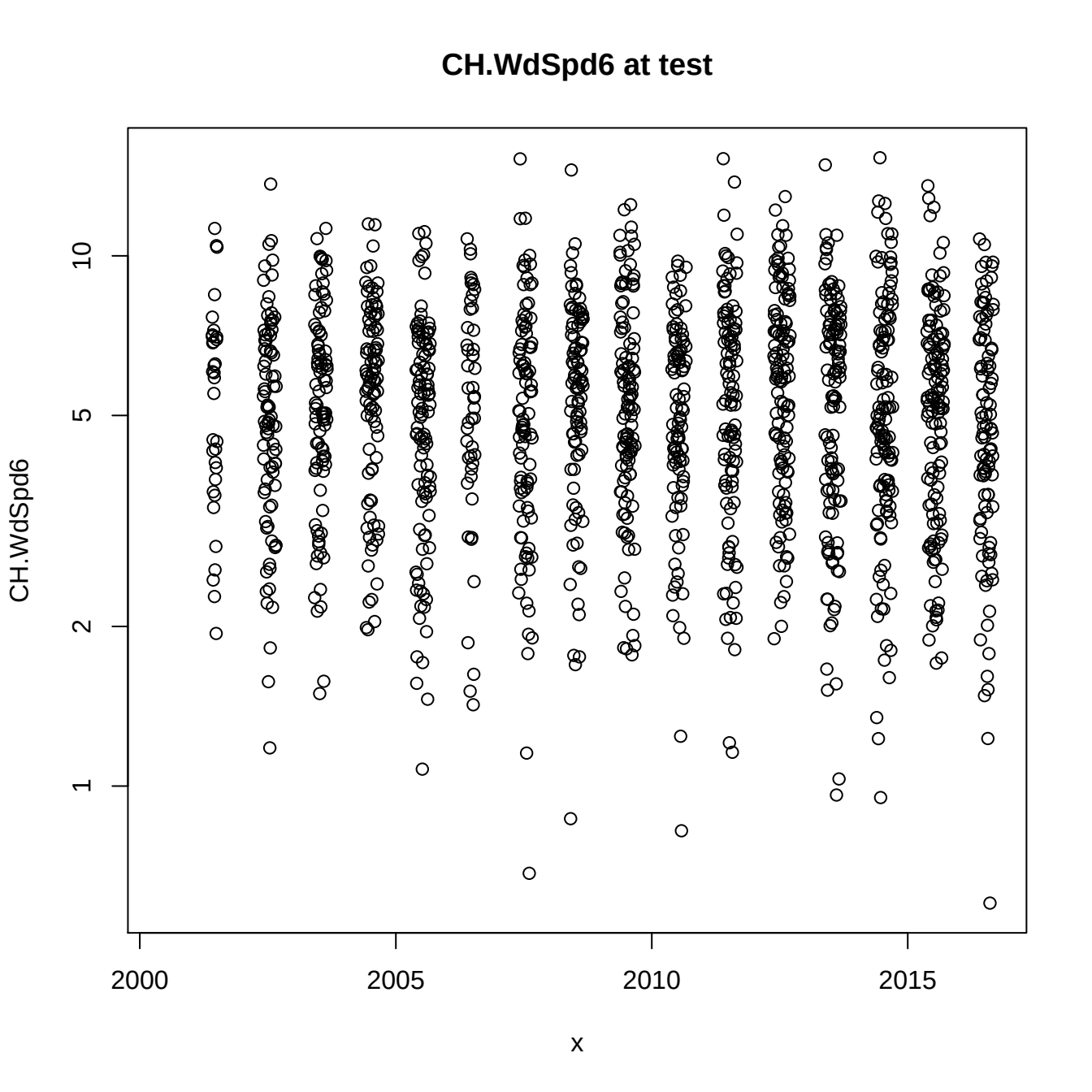
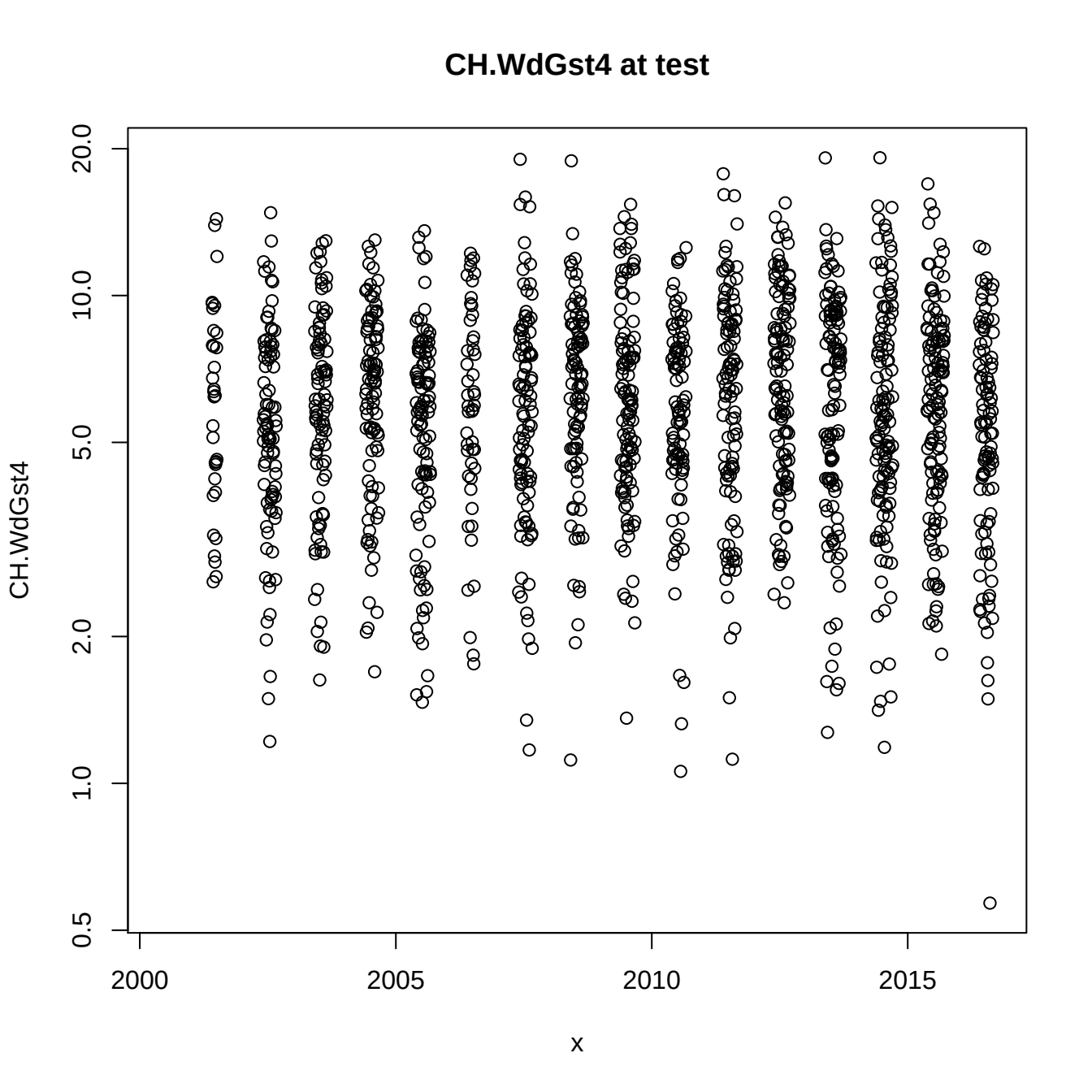

Ecoli at test
Ecoli
1
5
10
50
100
500
2000
2005
2010
2015
x

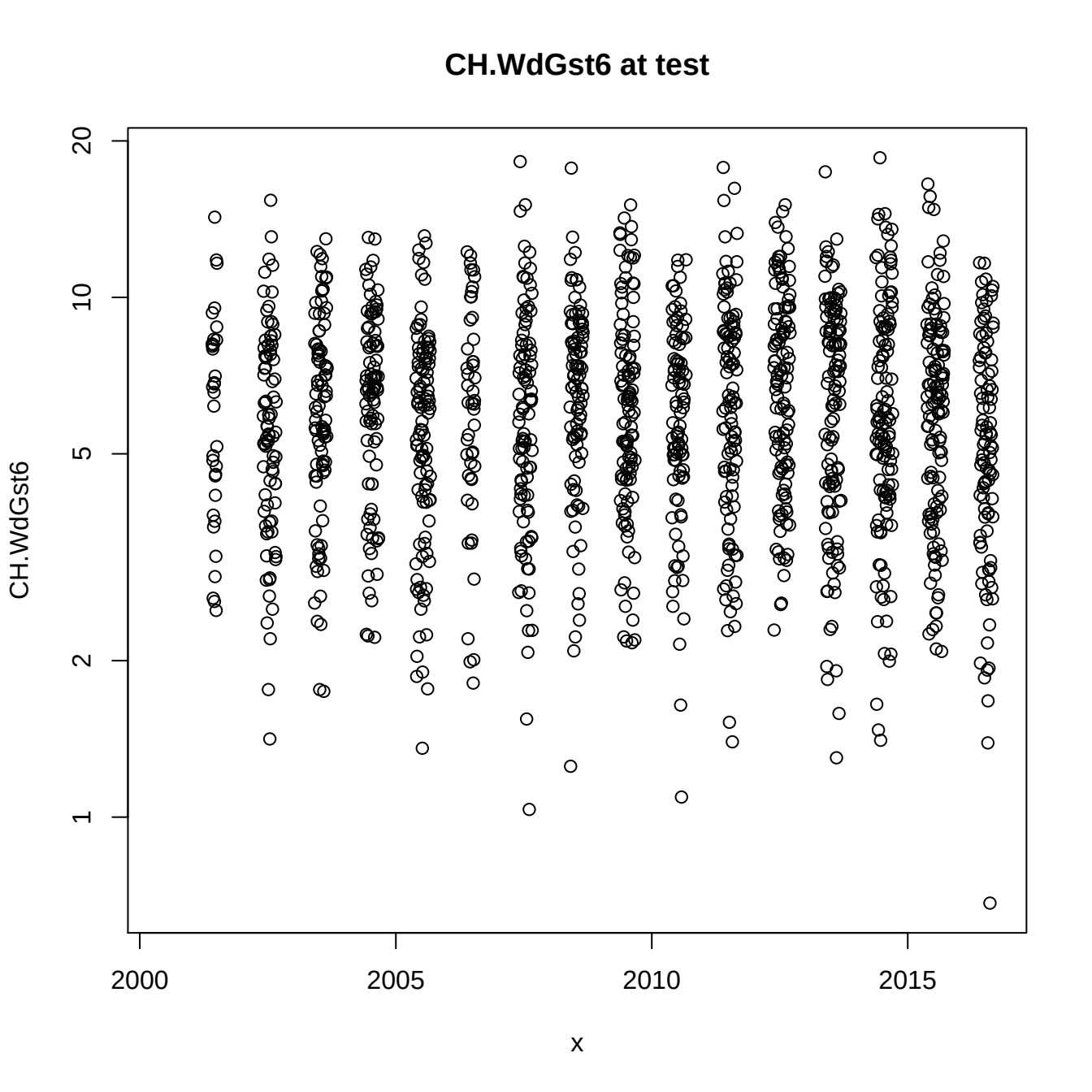

CH.AirT4 at test
CH.AirT4
5
10
15
20
25
30
2000
2005
2010
2015
x

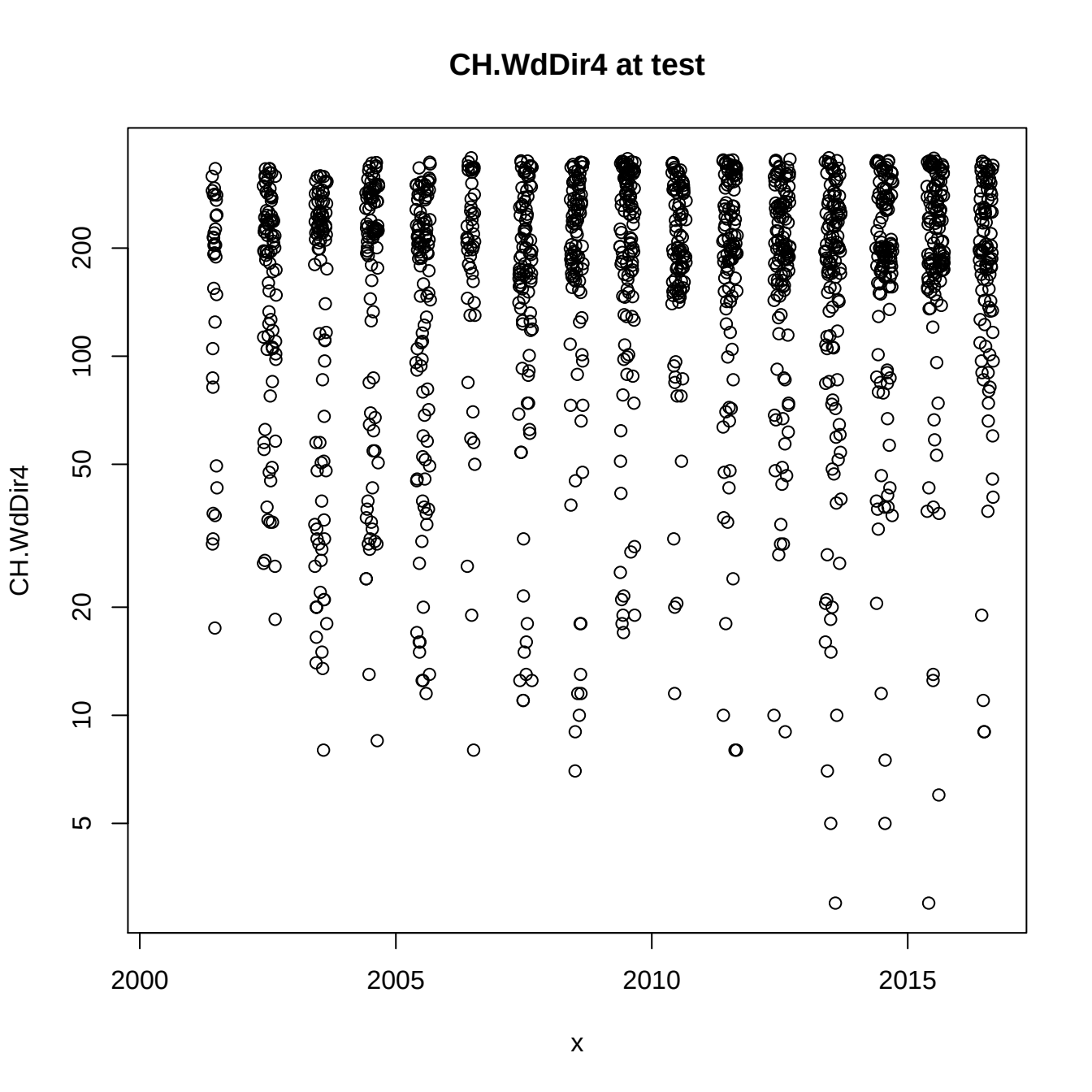

CH.AirT6 at test
CH.AirT6
5
10
15
20
25
30
2000
2005
2010
2015
x

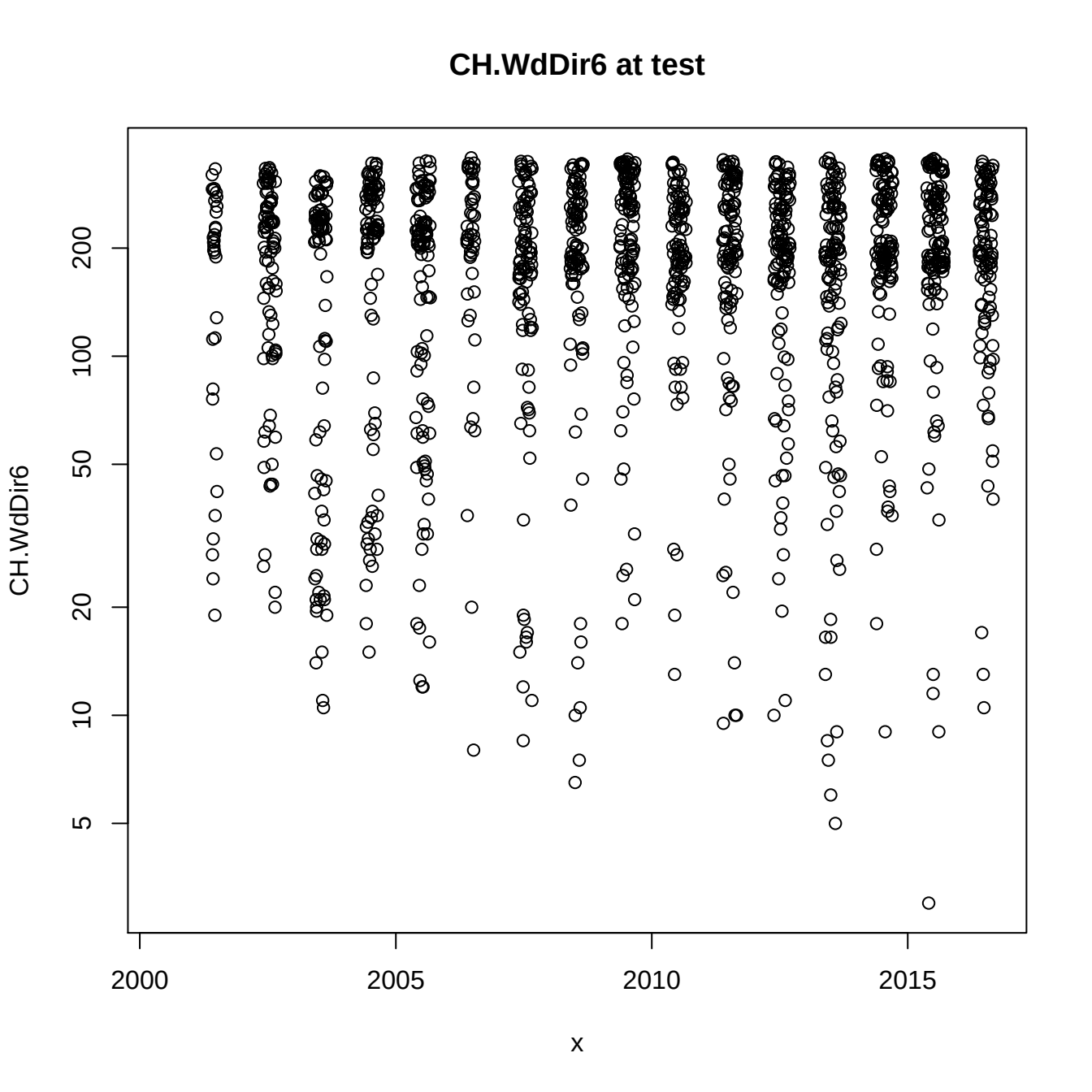

CH.WdSpd4 at test
CH.WdSpd4
0.5
1.0
2.0
5.0
10.0
2000
2005
2010
2015
x

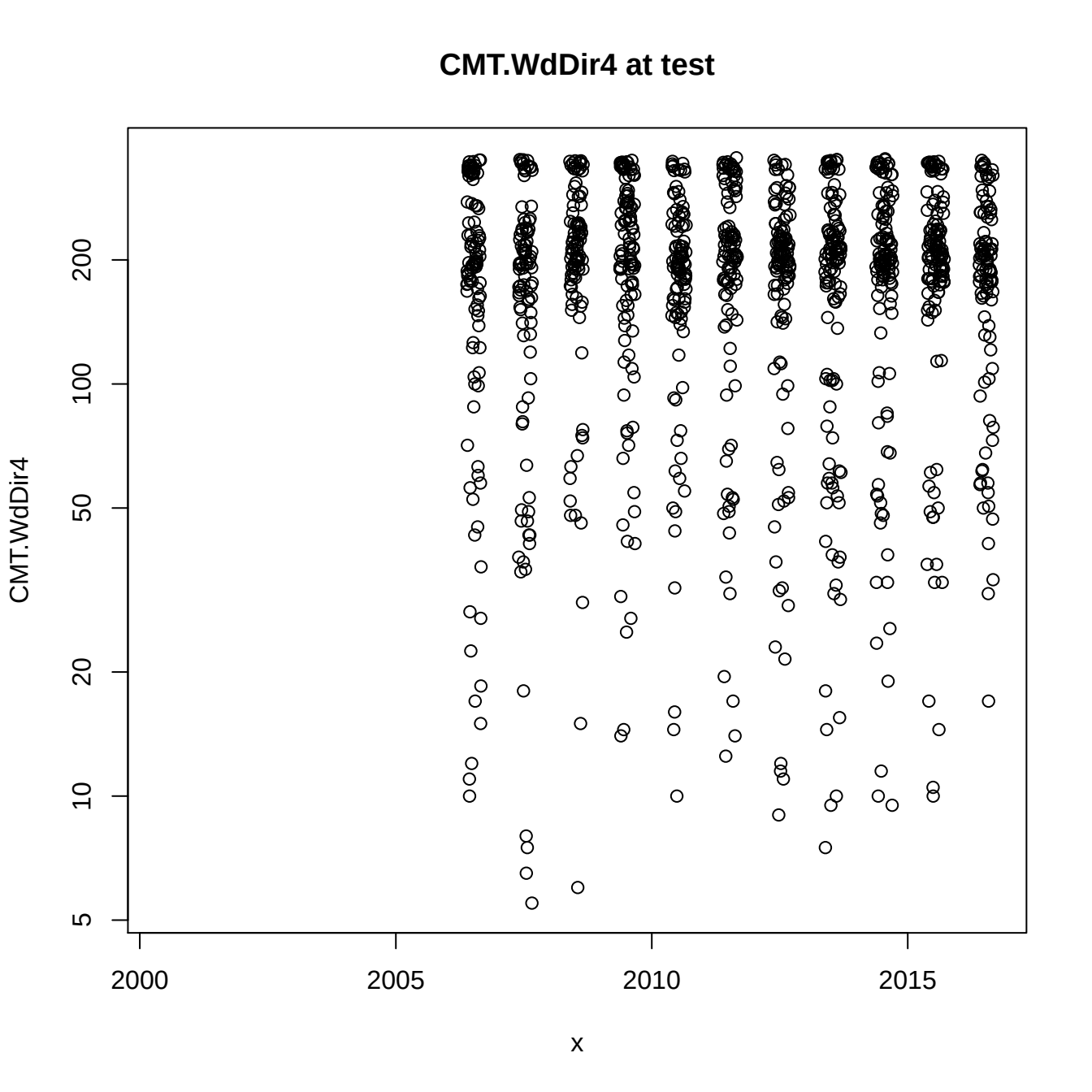

CH.WdSpd6 at test
CH.WdSpd6
1
2
5
10
2000
2005
2010
2015
x

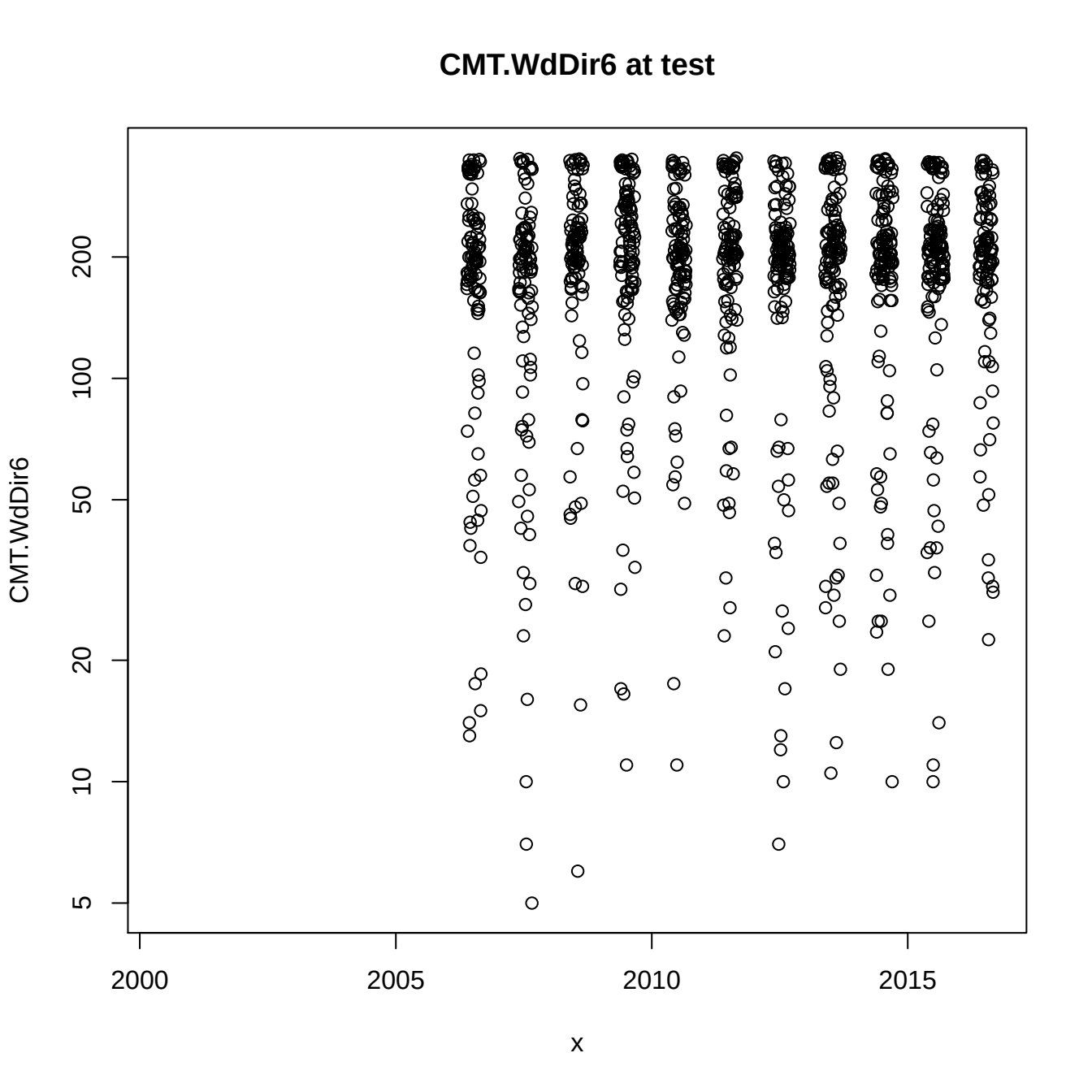

CH.WdGst4 at test
CH.WdGst4
0.5
1.0
2.0
5.0
10.0
20.0
2000
2005
2010
2015
x

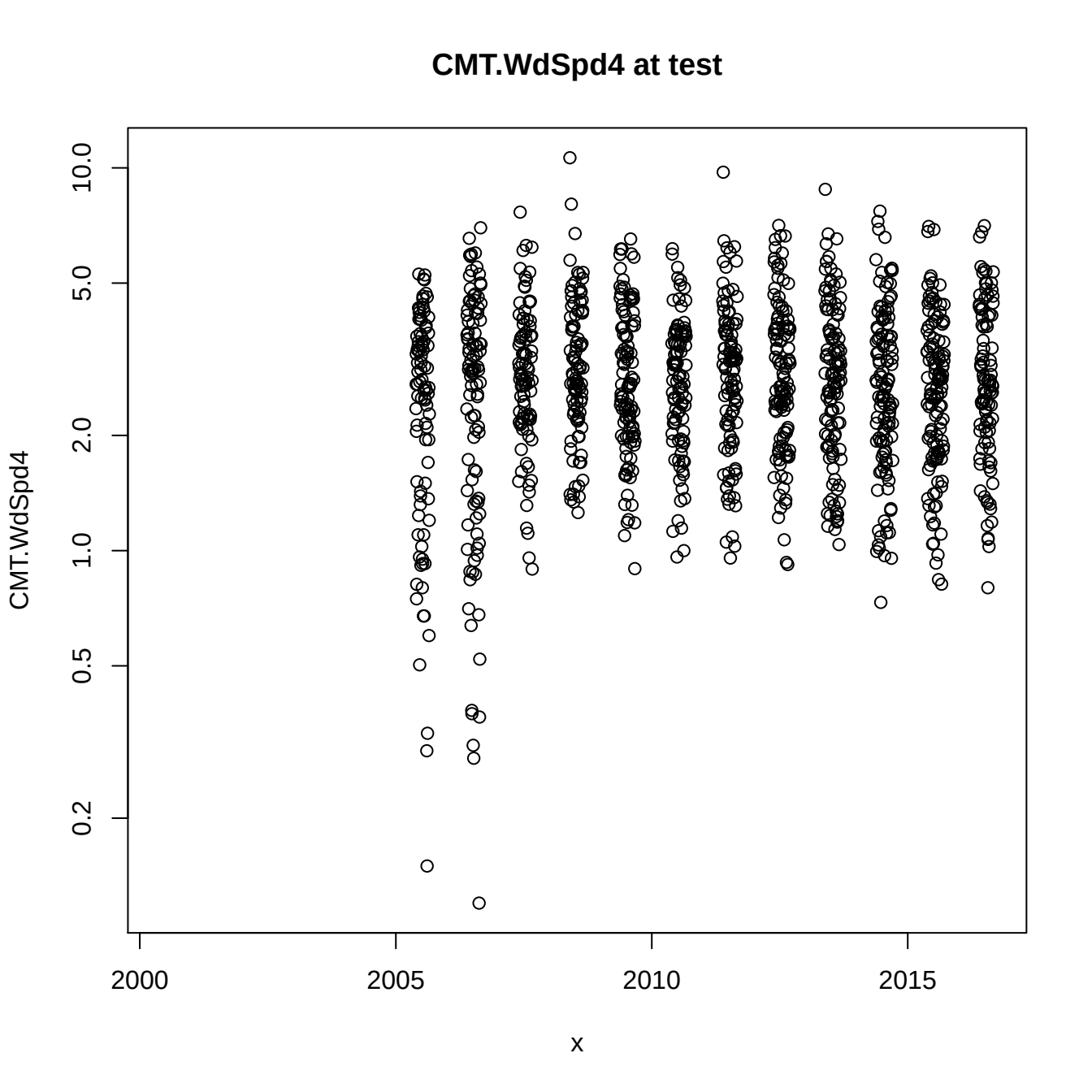

CH.WdGst6 at test
CH.WdGst6
1
2
5
10
20
2000
2005
2010
2015
x

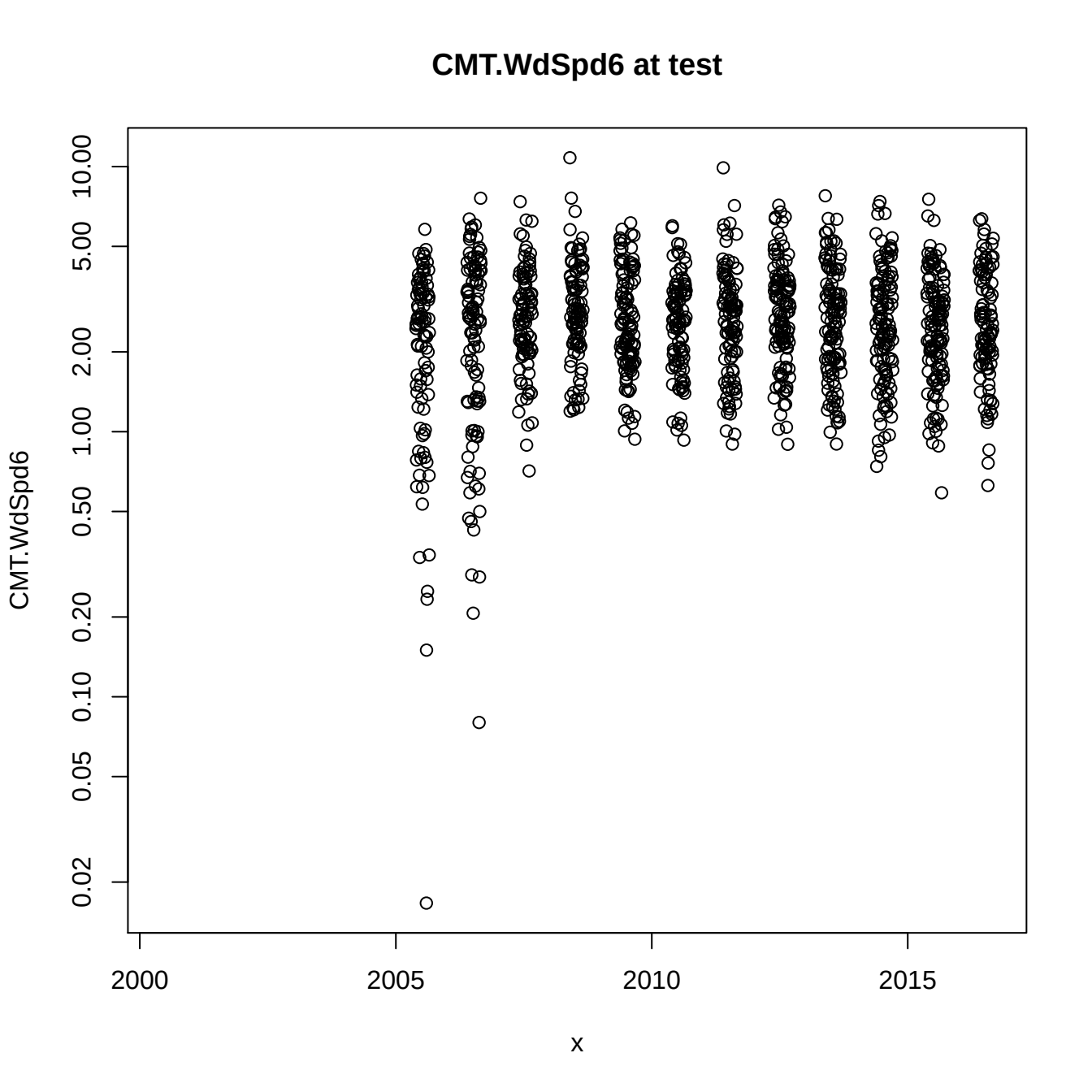

CH.WdDir4 at test
CH.WdDir4
5
10
20
50
100
200
2000
2005
2010
2015
x

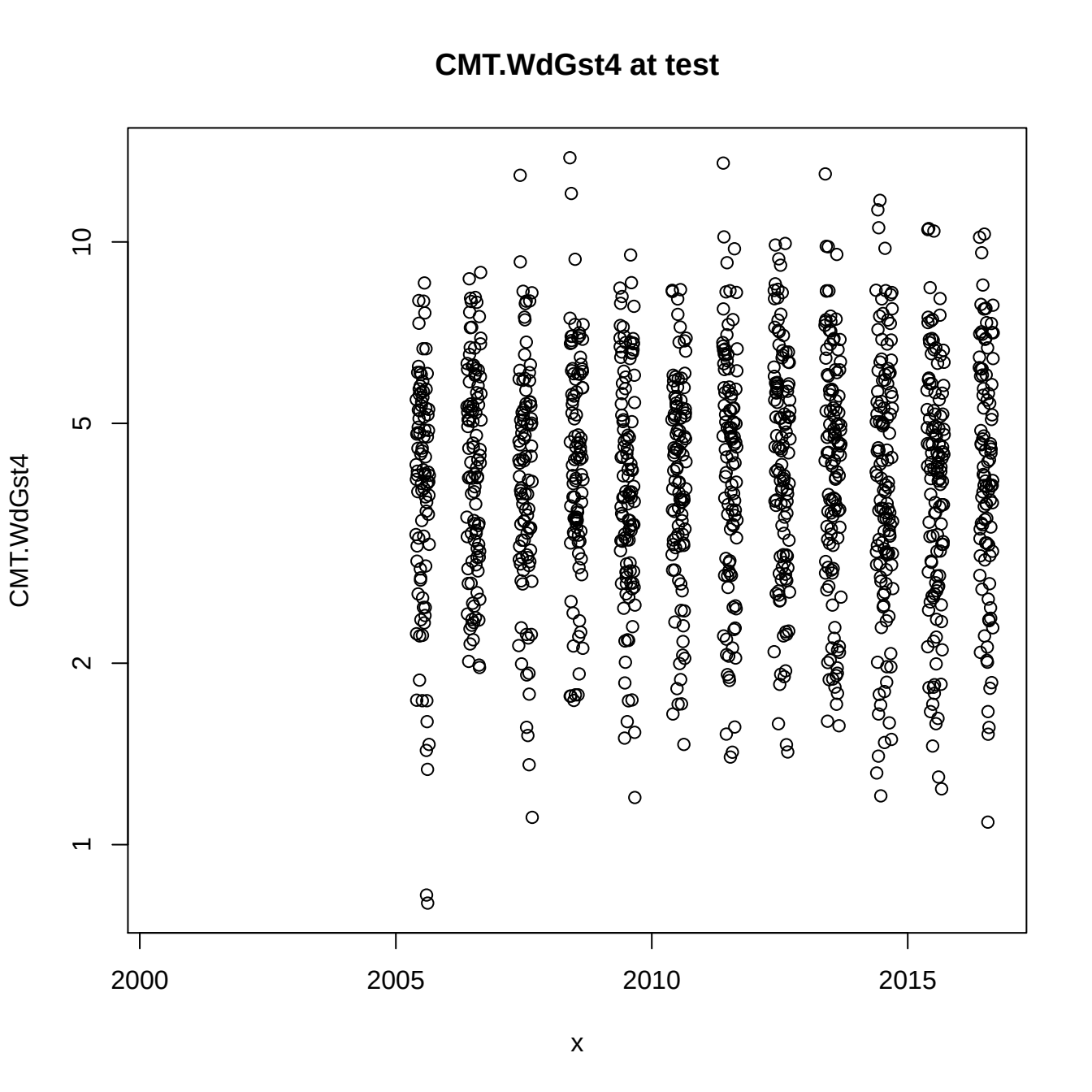

CH.WdDir6 at test
CH.WdDir6
5
10
20
50
100
200
2000
2005
2010
2015
x

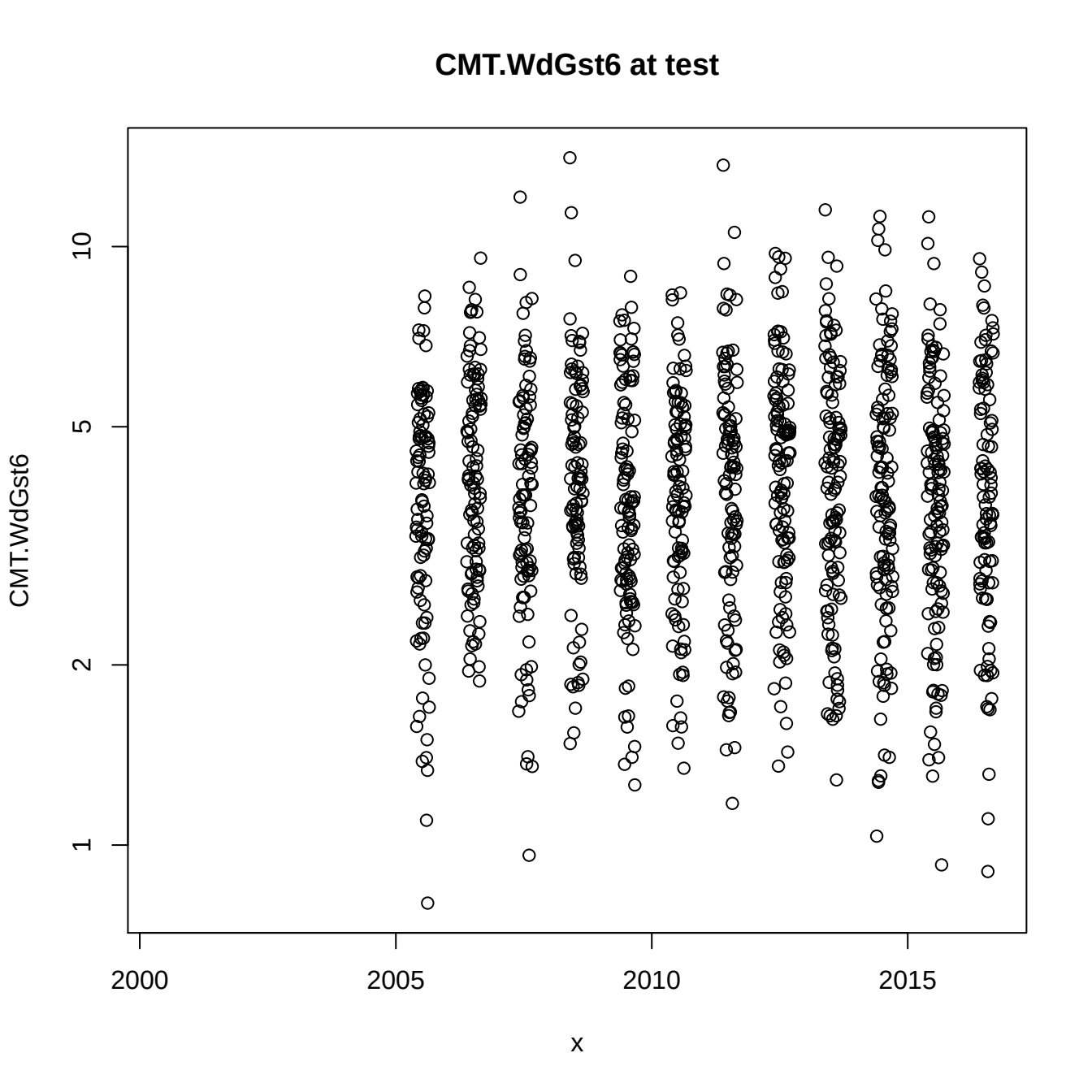

CMT.WdDir4 at test
CMT.WdDir4
5
10
20
50
100
200
2000
2005
2010
2015
x

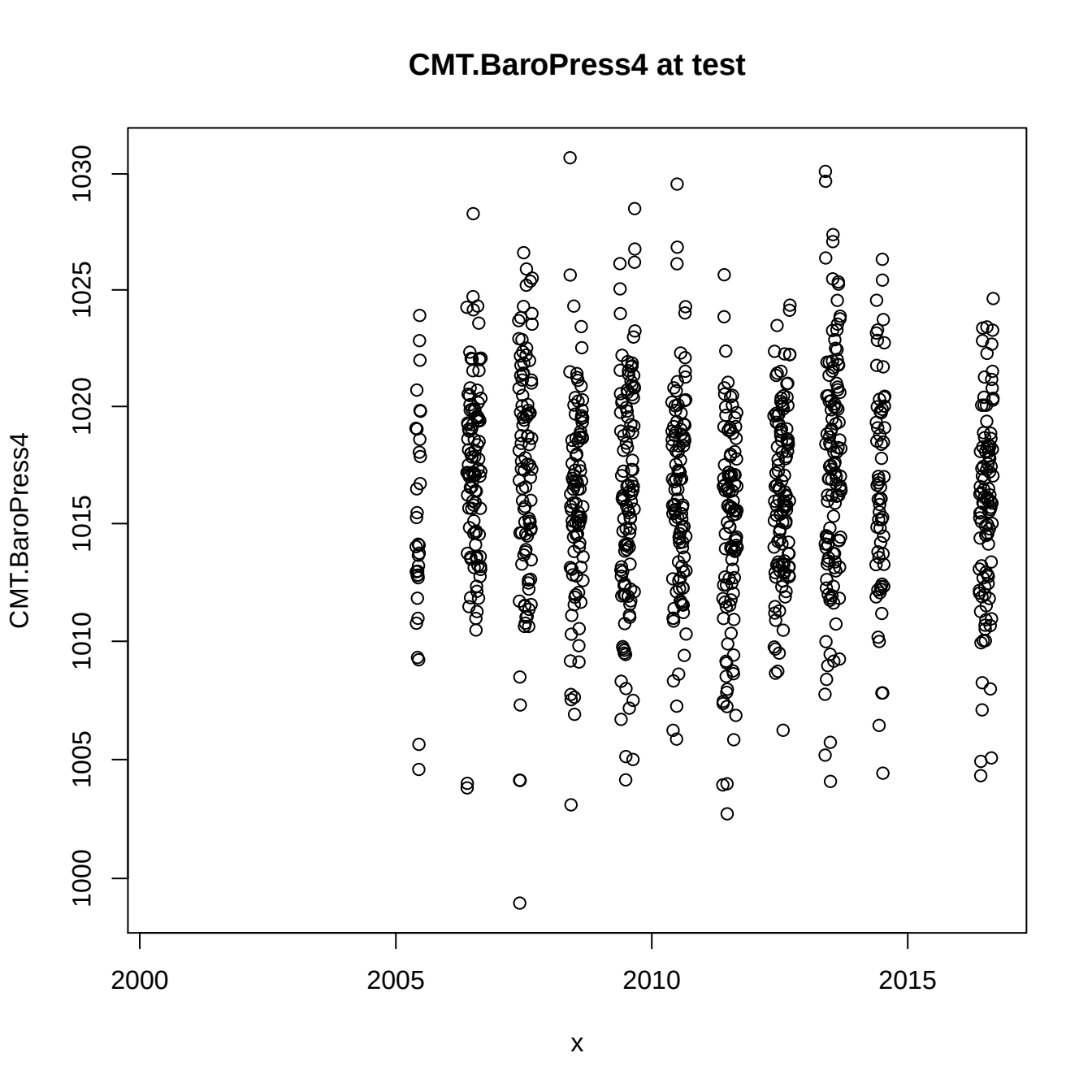

CMT.WdDir6 at test
CMT.WdDir6
5
10
20
50
100
200
2000
2005
2010
2015
x

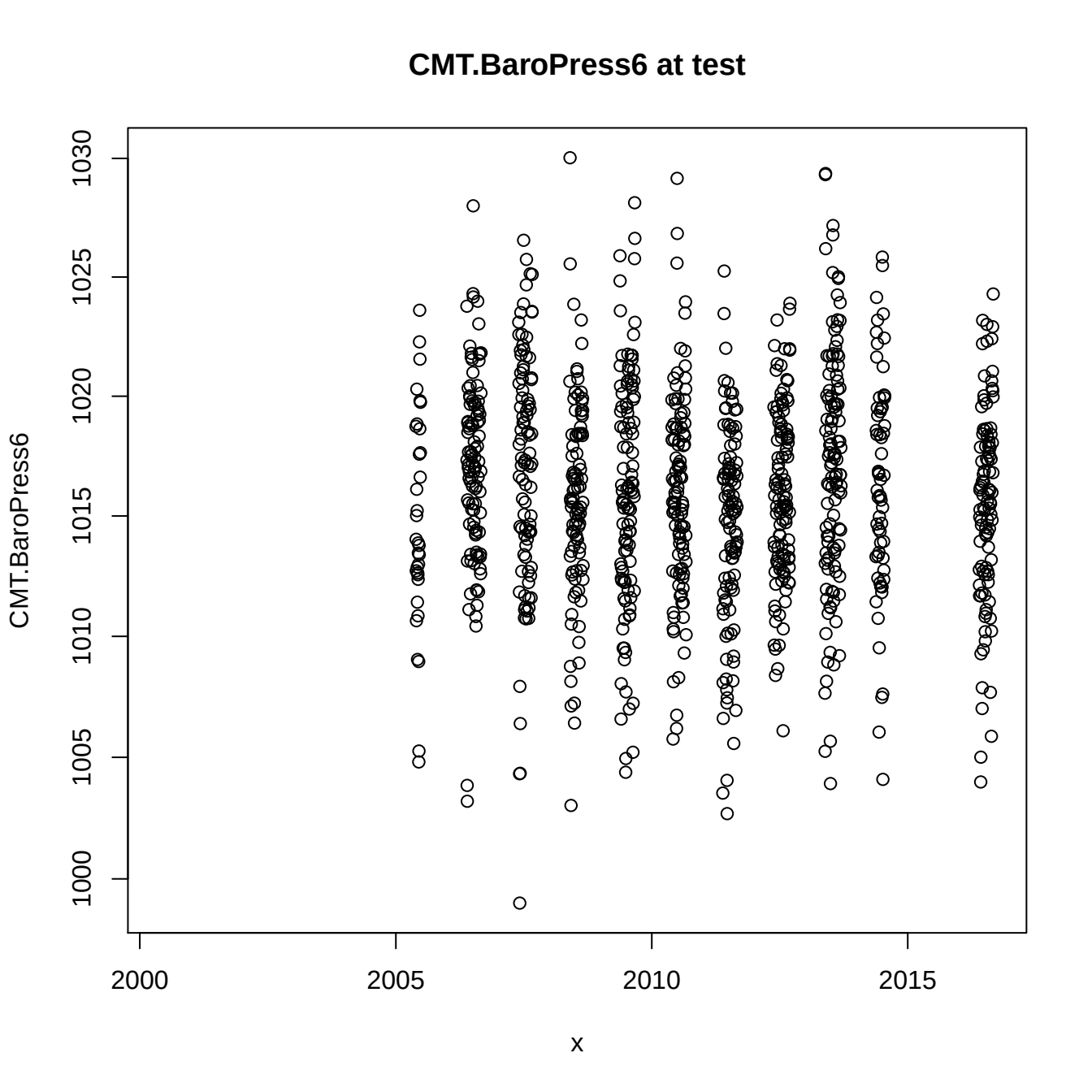

CMT.WdSpd4 at test
CMT.WdSpd4
10.0
5.0
2.0
1.0
0.5
0.2
2000
2005
2010
2015
x

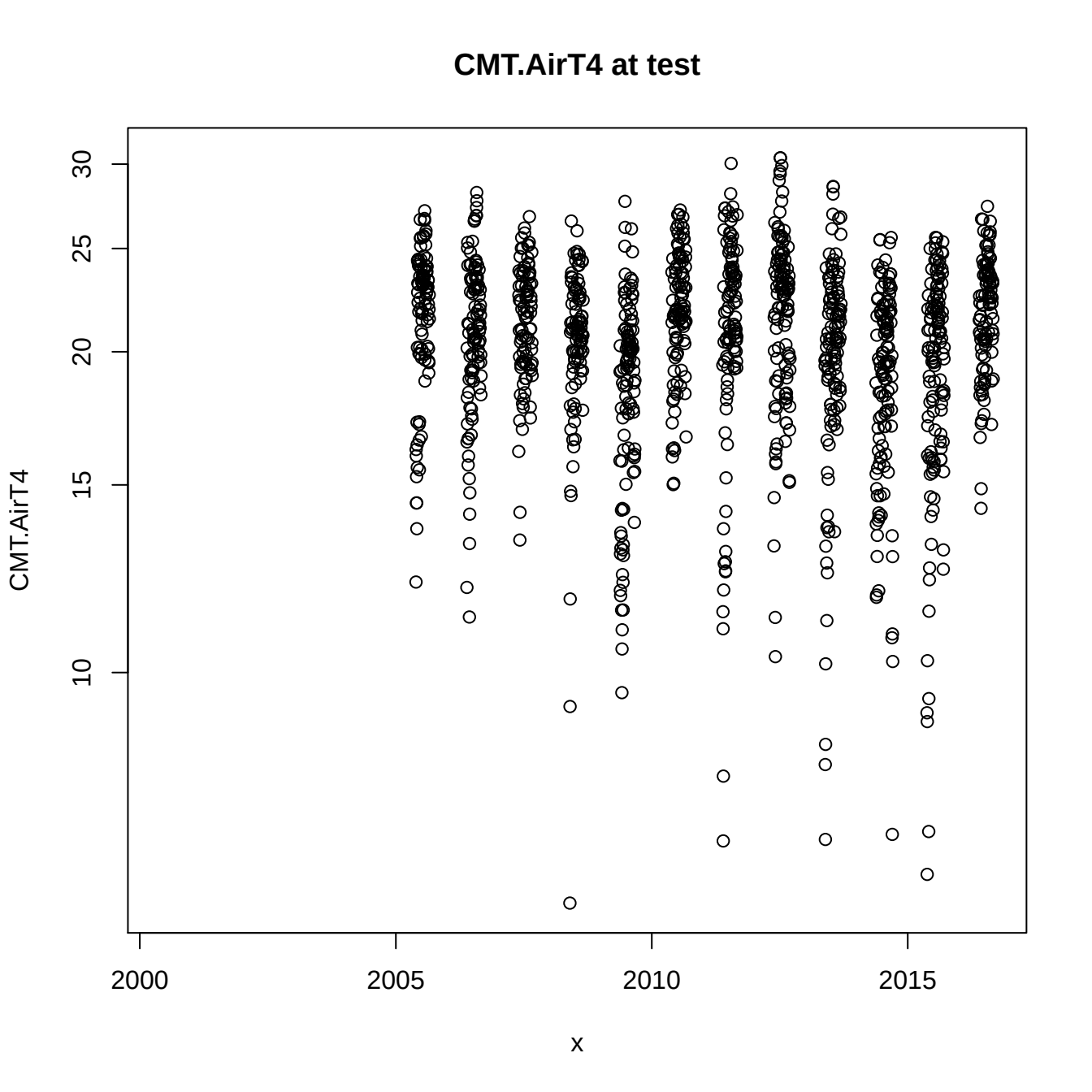

CMT.WdSpd6 at test
CMT.WdSpd6
0.02
0.05
0.10
0.20
0.50
1.00
2.00
5.00
10.00
2000
2005
2010
2015
x

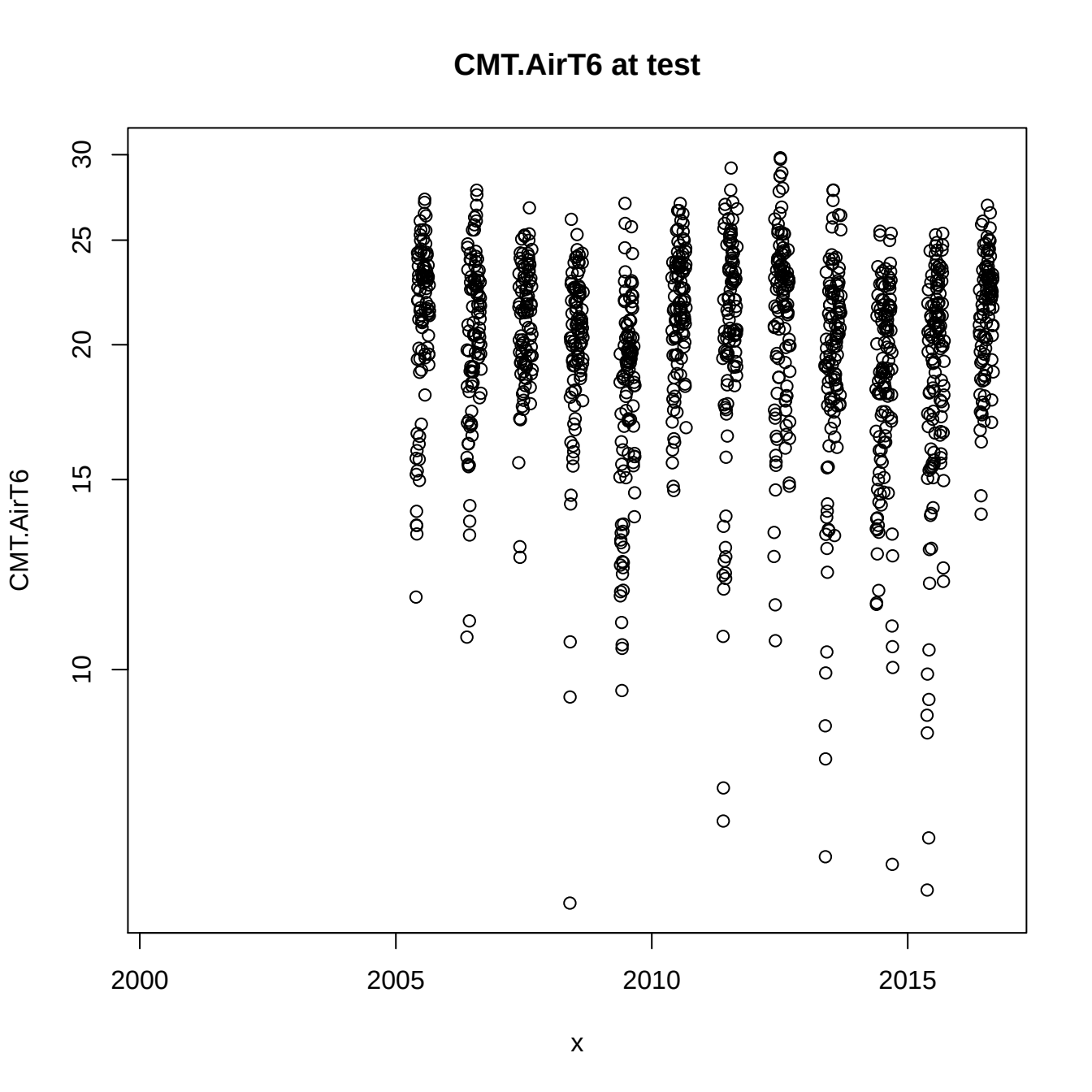

CMT.WdGst4 at test
CMT.WdGst4
1
2
5
10
2000
2005
2010
2015
x

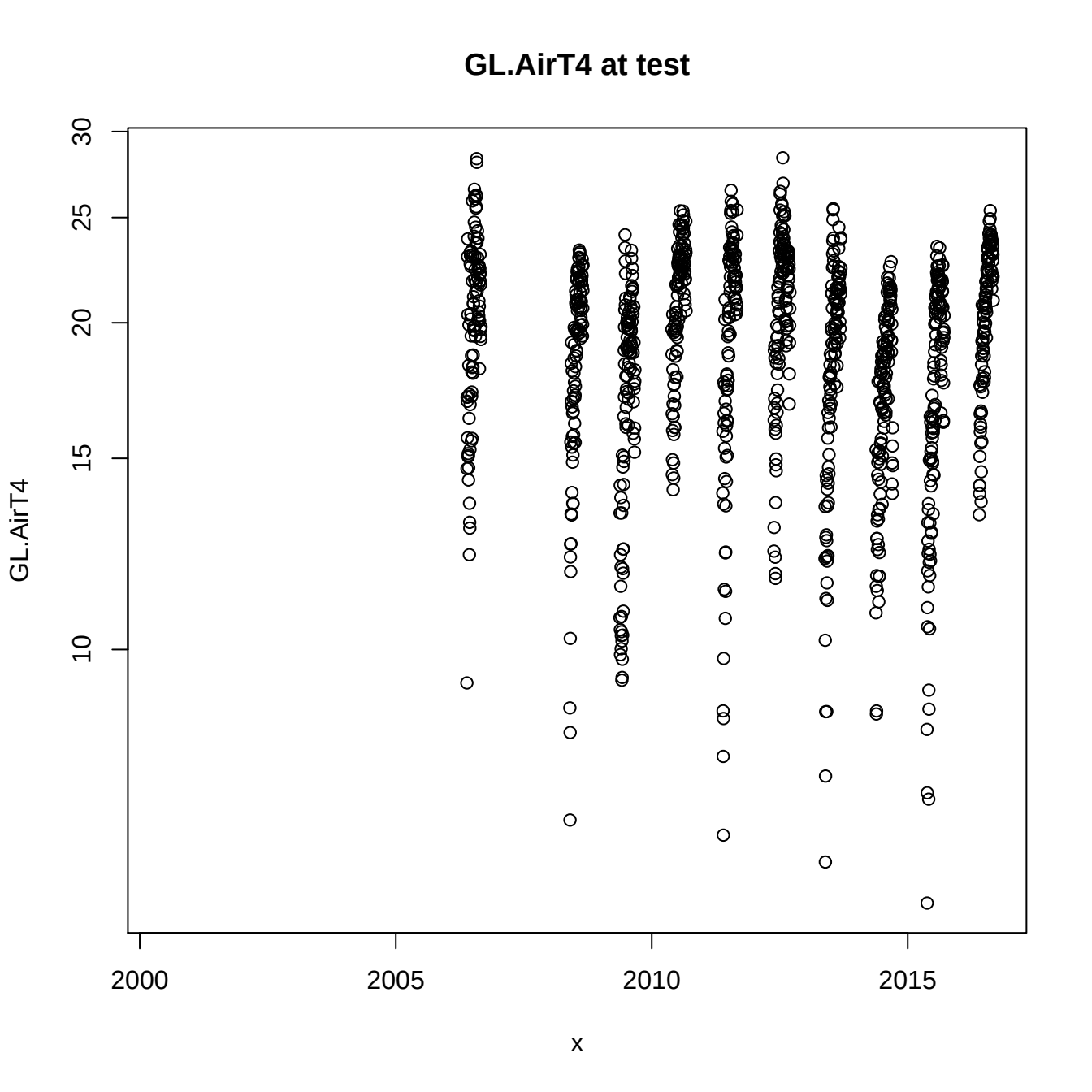

CMT.WdGst6 at test
CMT.WdGst6
1
2
5
10
2000
2005
2010
2015
x

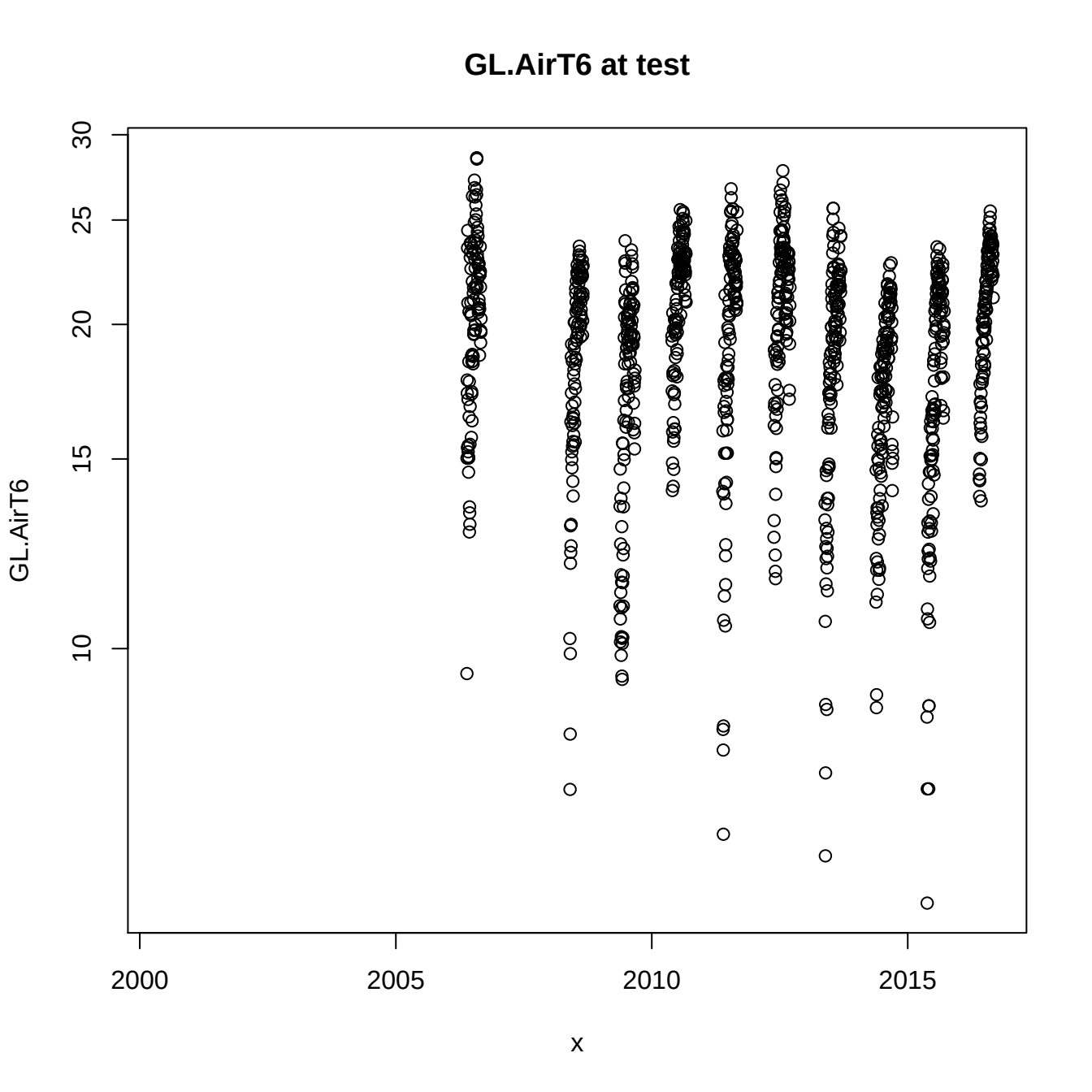

CMT.BaroPress4 at test
CMT.BaroPress4
1000
1005
1010
1015
1020
1025
1030
2000
2005
2010
2015
x

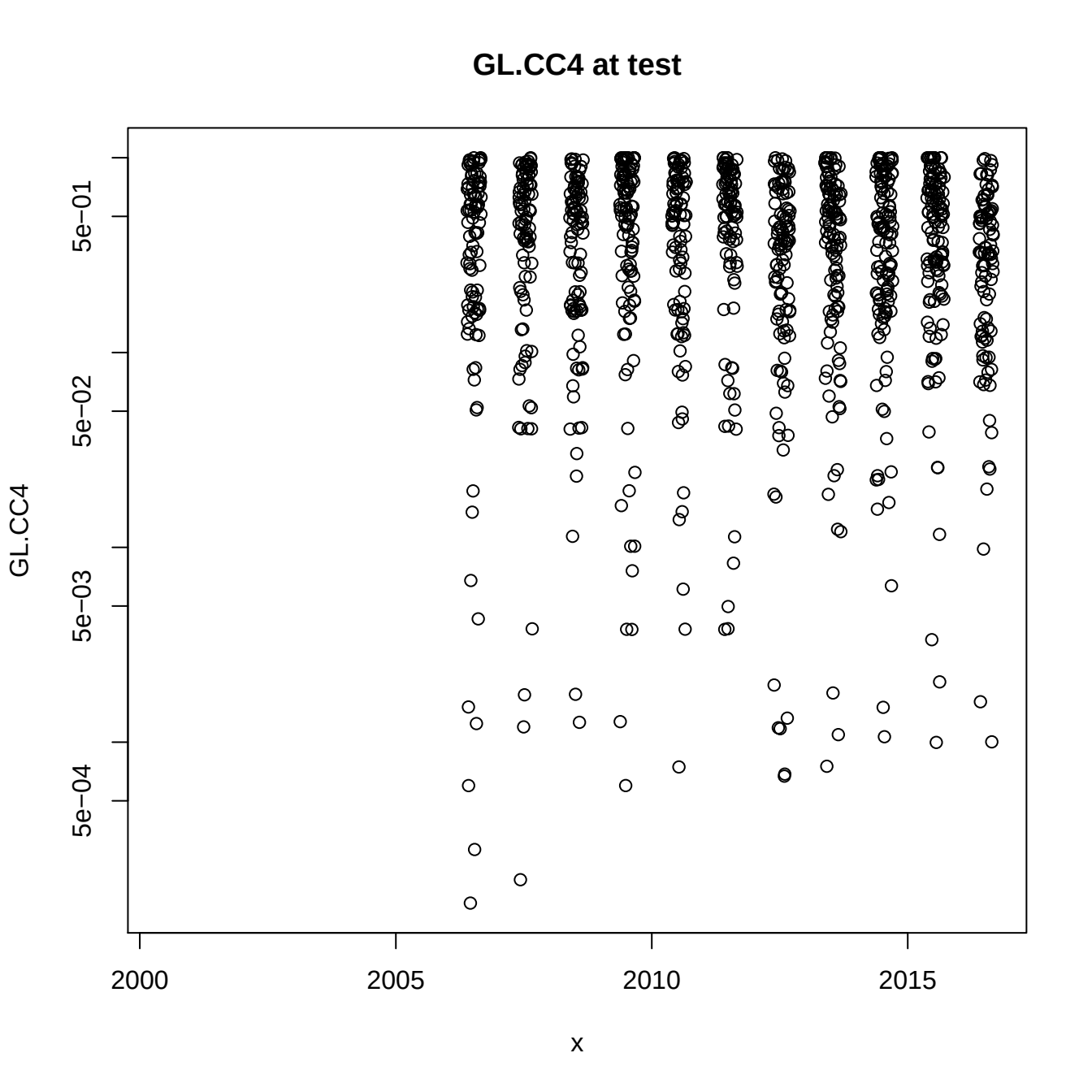

CMT.BaroPress6 at test
CMT.BaroPress6
1000
1005
1010
1015
1020
1025
1030
2000
2005
2010
2015
x

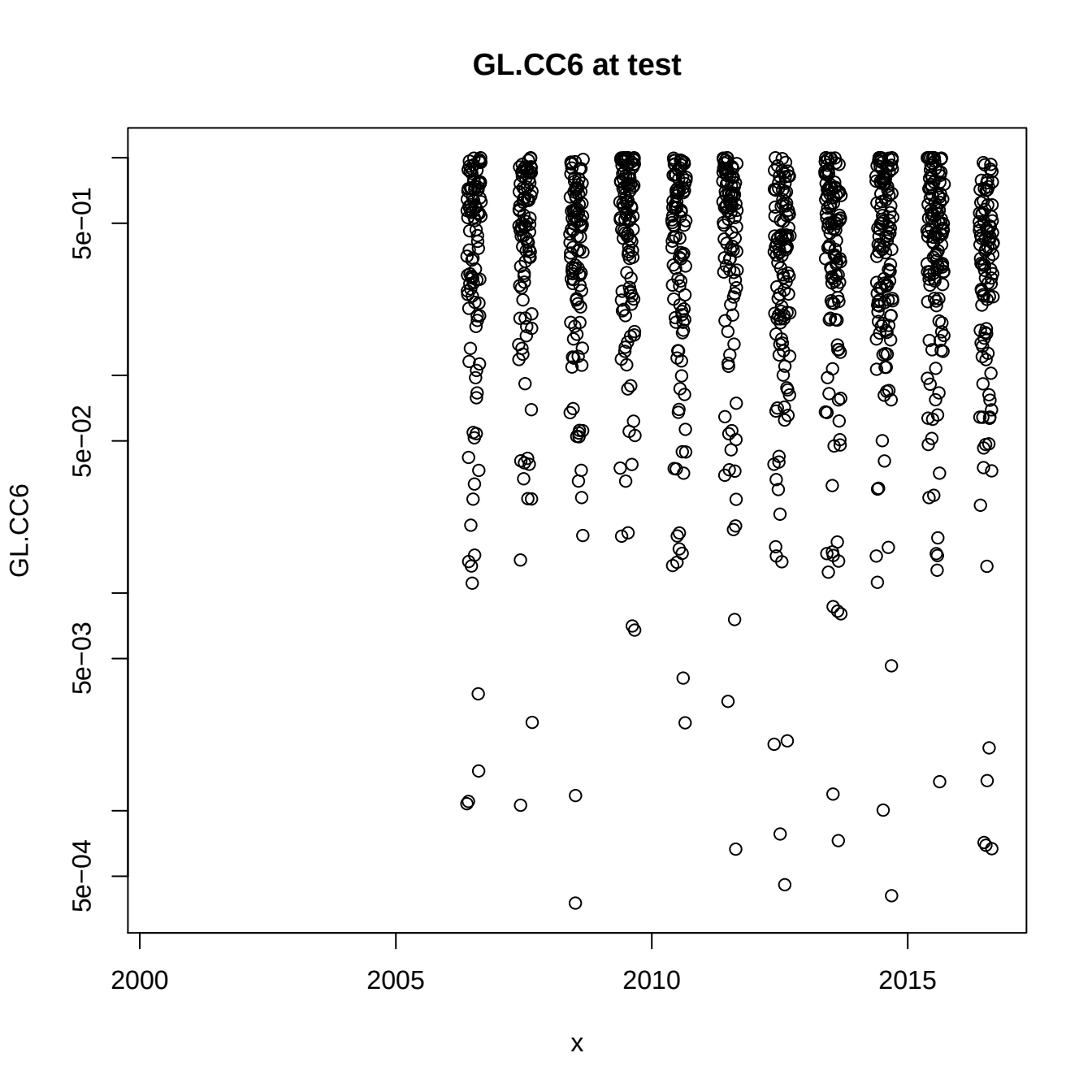

CMT.AirT4 at test
CMT.AirT4
10
15
20
25
30
2000
2005
2010
2015
x

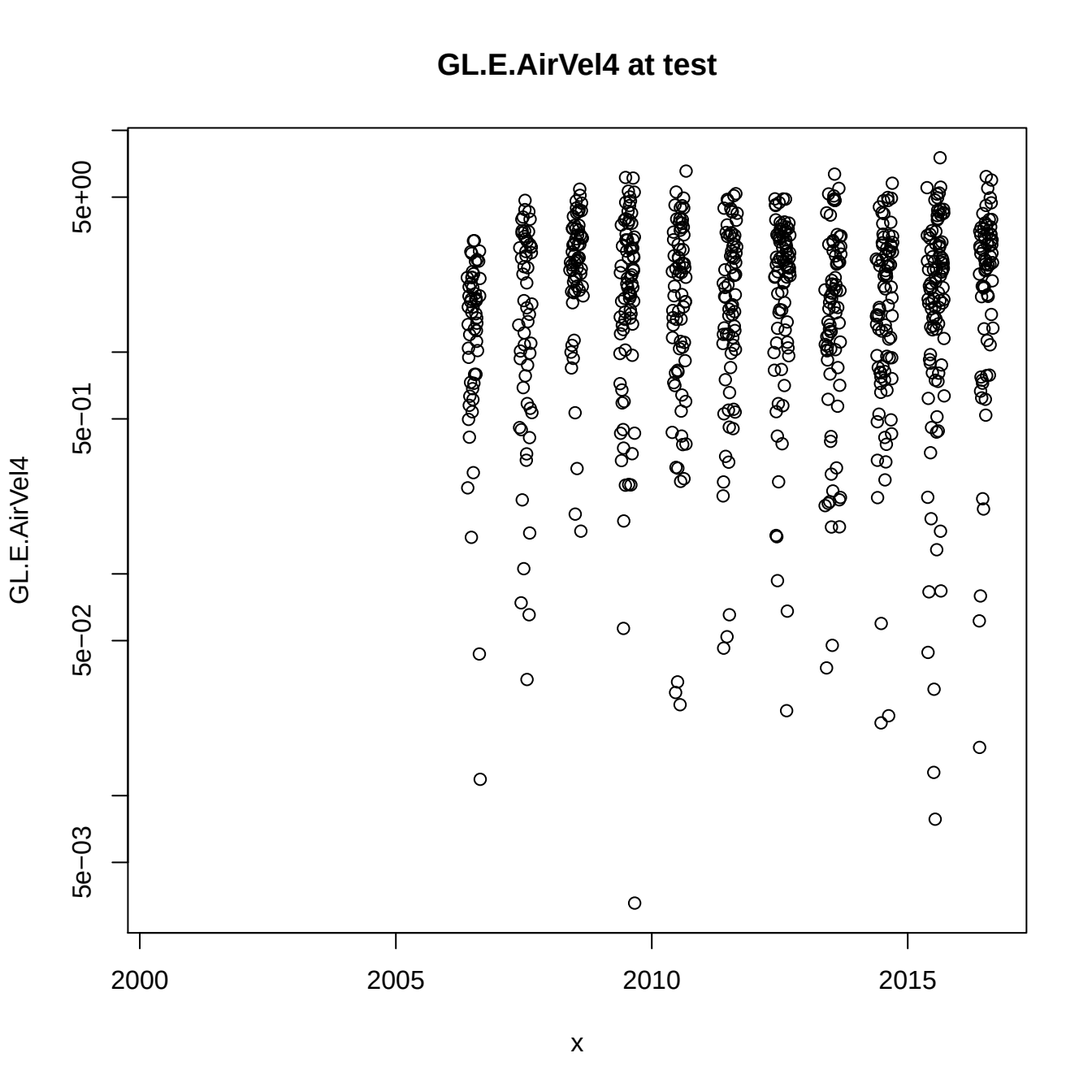

CMT.AirT6 at test
CMT.AirT6
10
15
20
25
30
2000
2005
2010
2015
x

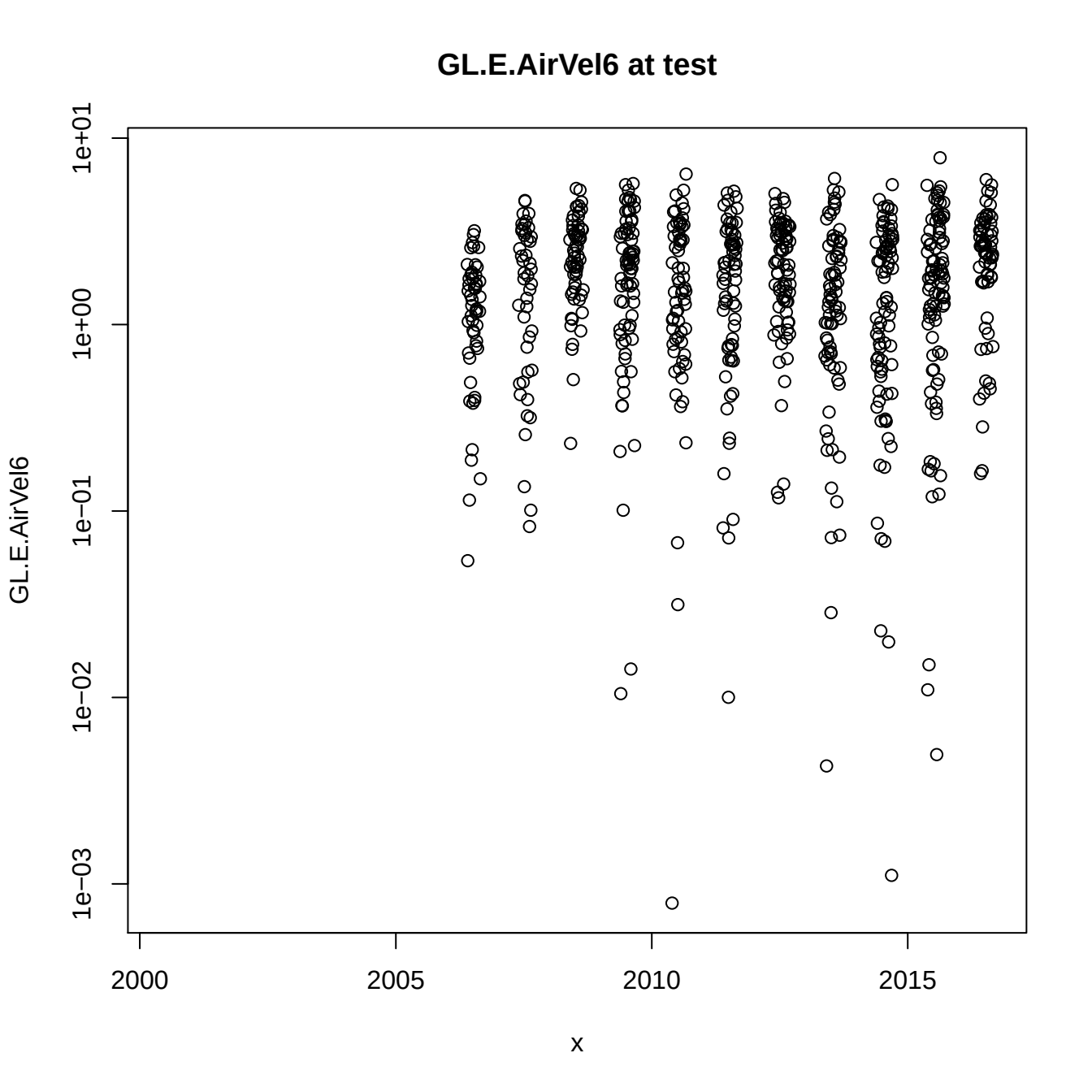

GL.AirT4 at test
GL.AirT4
30
25
20
15
10
2000
2005
2010
2015
x

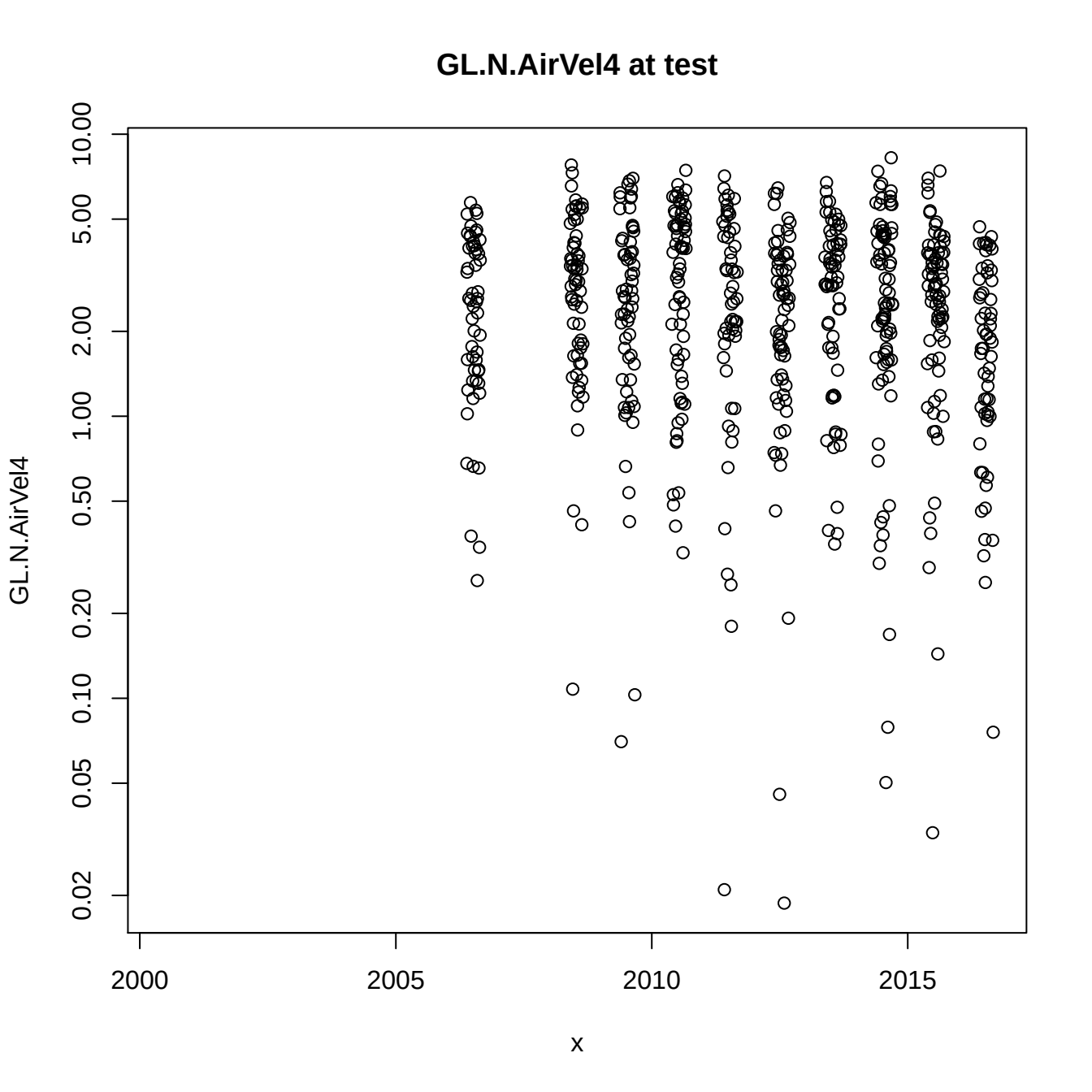

GL.AirT6 at test
GL.AirT6
30
25
20
15
10
2000
2005
2010
2015
x

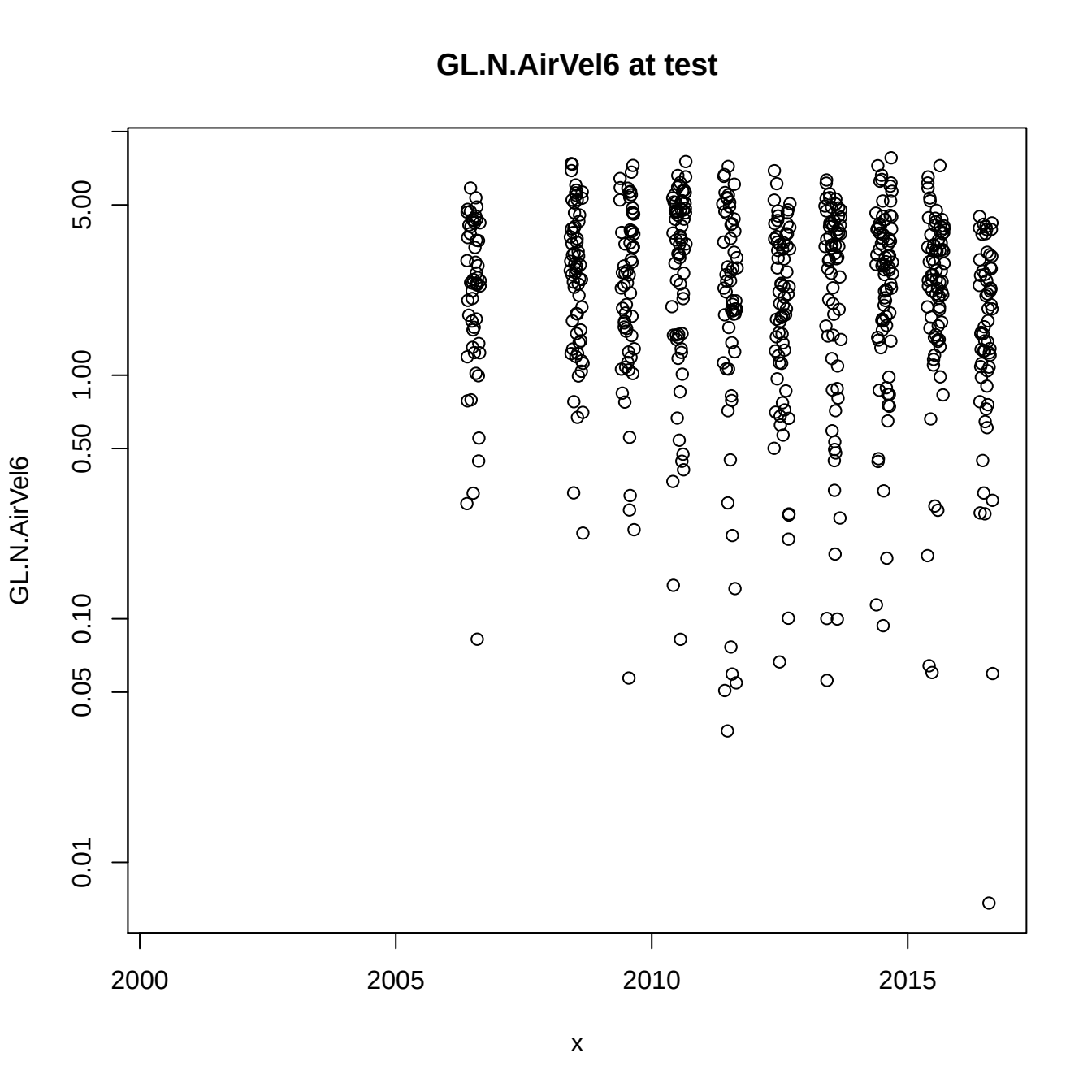

GL.CC4 at test
GL.CC4
5e−01
5e−02
5e−03
5e−04
2000
2005
2010
2015
x

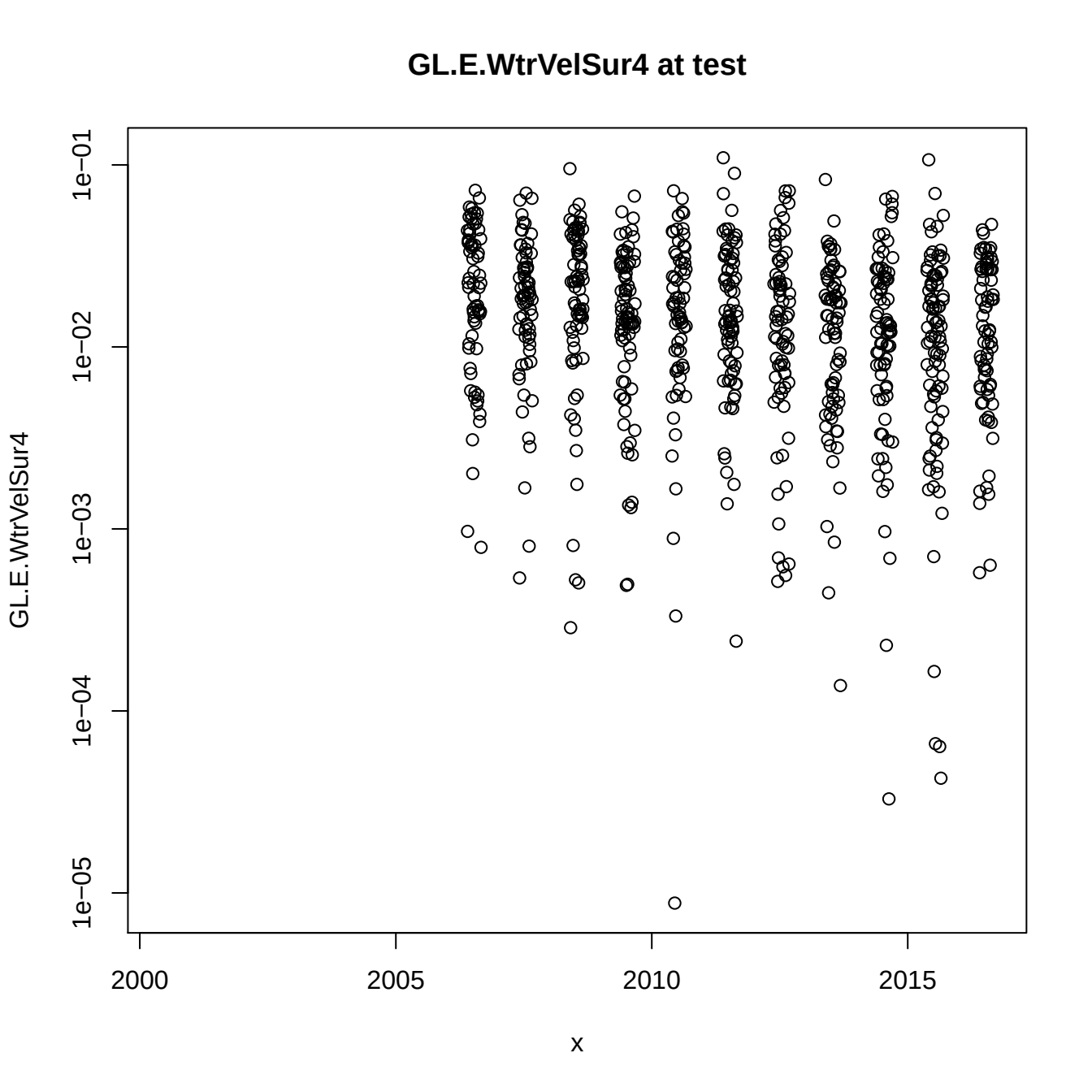

GL.CC6 at test
GL.CC6
5e−01
5e−02
5e−03
5e−04
2000
2005
2010
2015
x

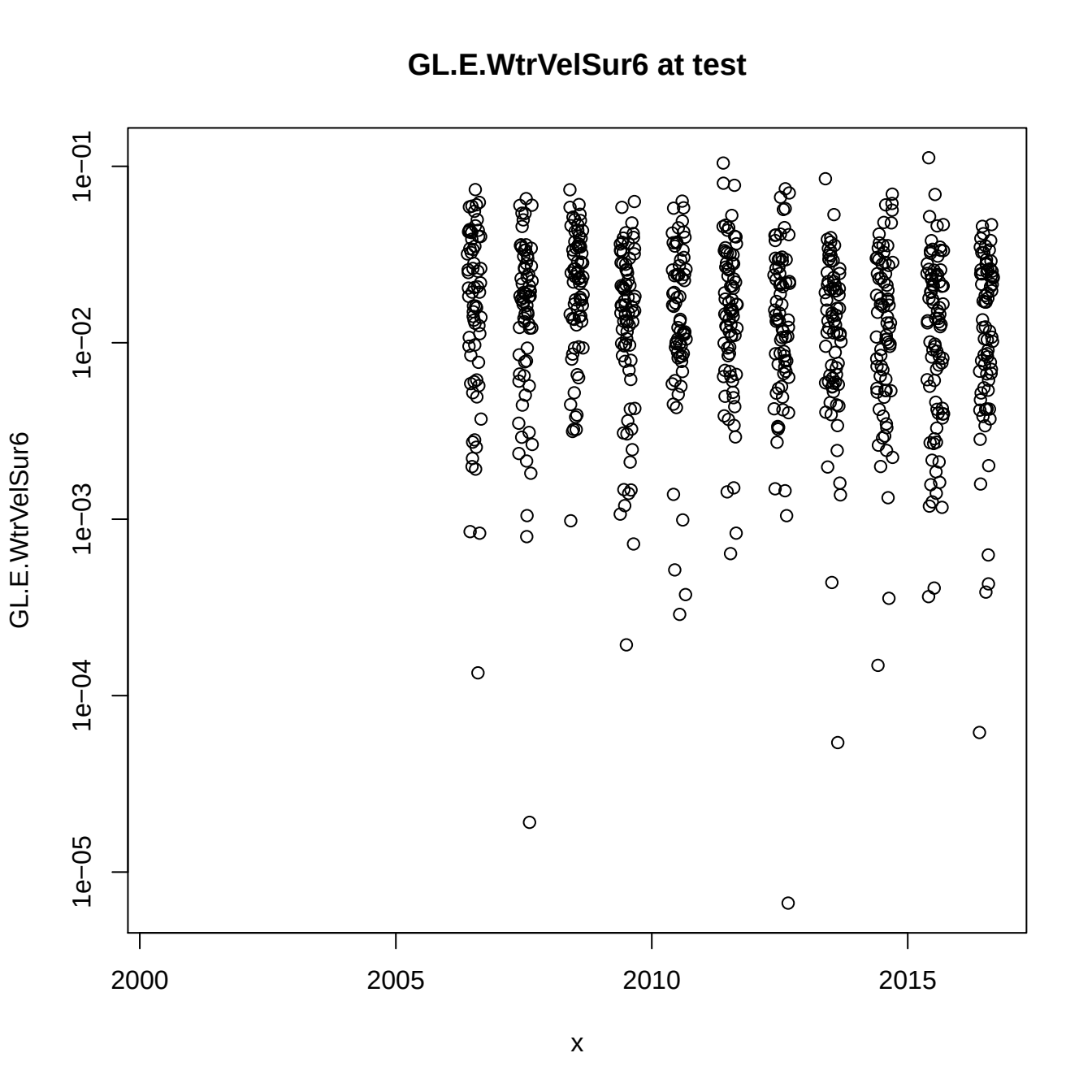

GL.E.AirVel4 at test
GL.E.AirVel4
5e−03
5e−02
5e−01
5e+00
2000
2005
2010
2015
x

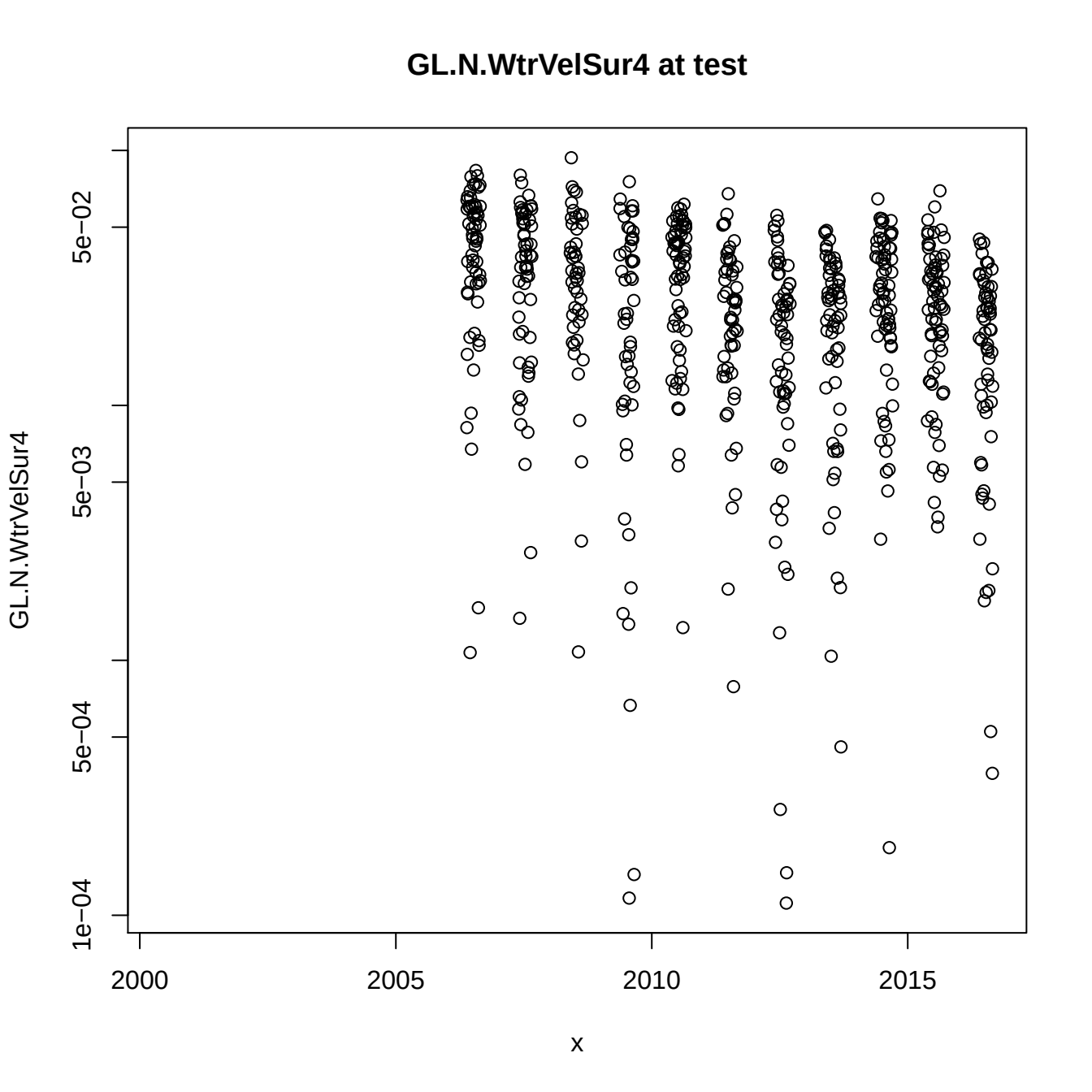

GL.E.AirVel6 at test
GL.E.AirVel6
1e+01
1e+00
1e−01
1e−02
1e−03
2000
2005
2010
2015
x

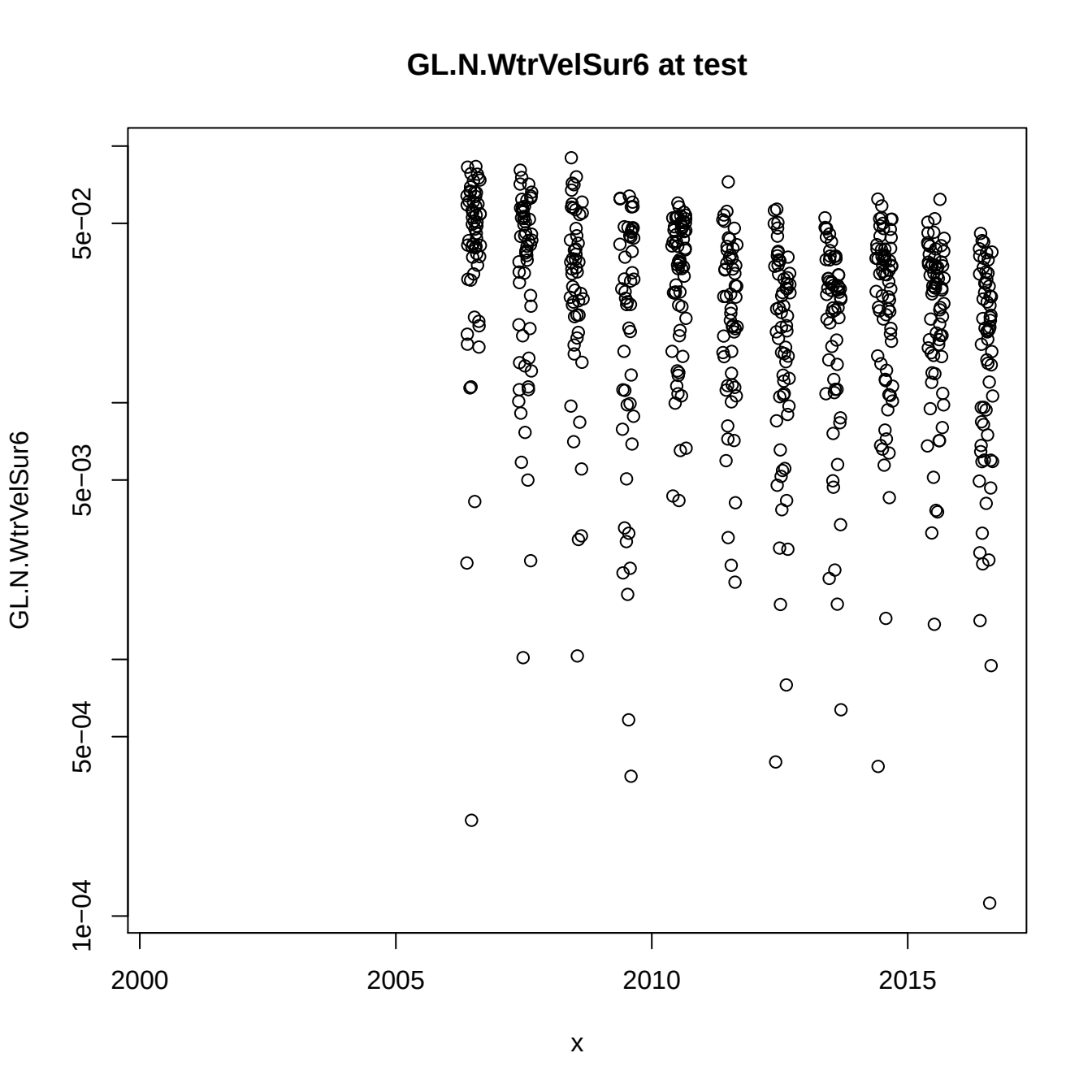

GL.N.AirVel4 at test
GL.N.AirVel4
10.00
5.00
2.00
1.00
0.50
0.20
0.10
0.05
0.02
2000
2005
2010
2015
x

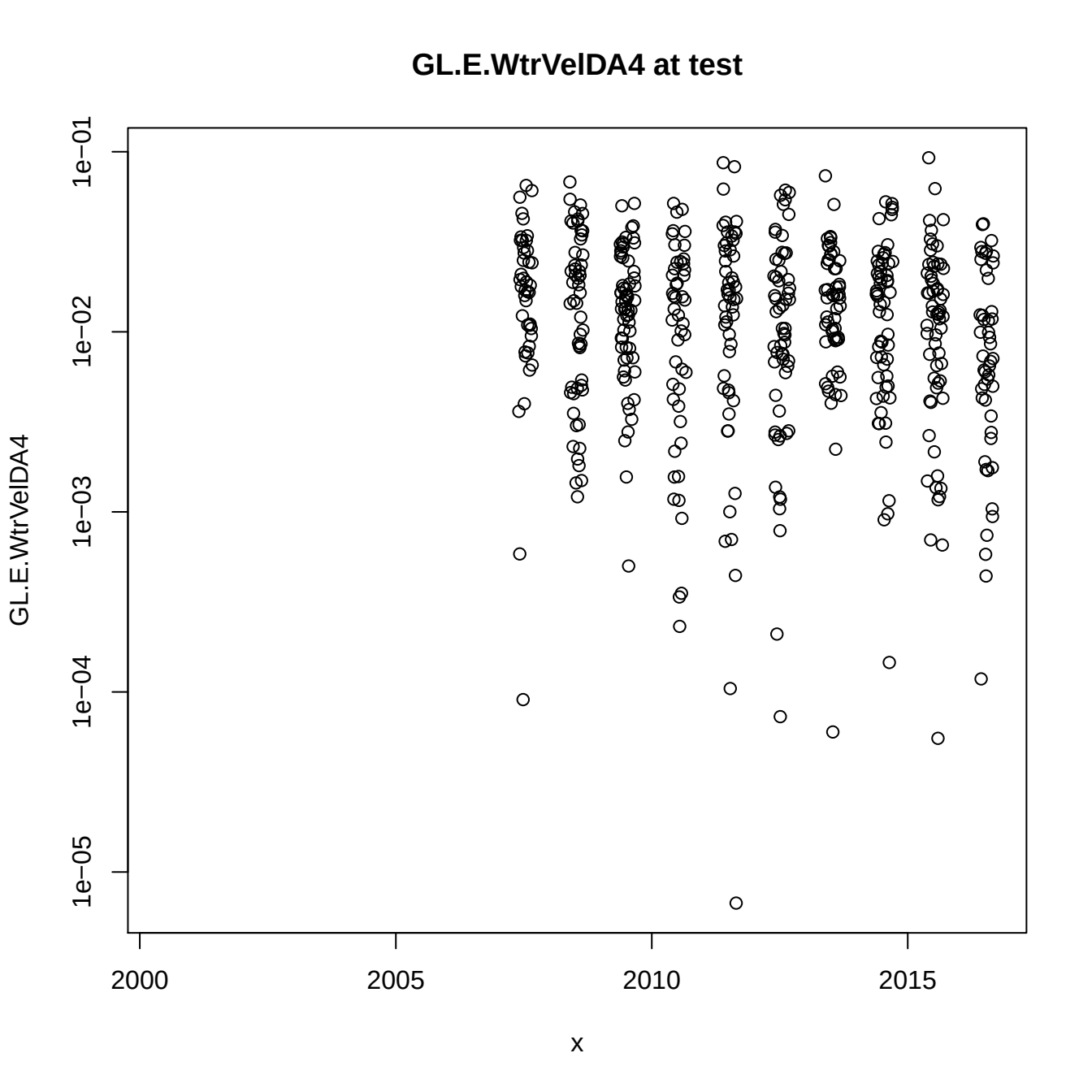

GL.N.AirVel6 at test
GL.N.AirVel6
5.00
1.00
0.50
0.10
0.05
0.01
2000
2005
2010
2015
x

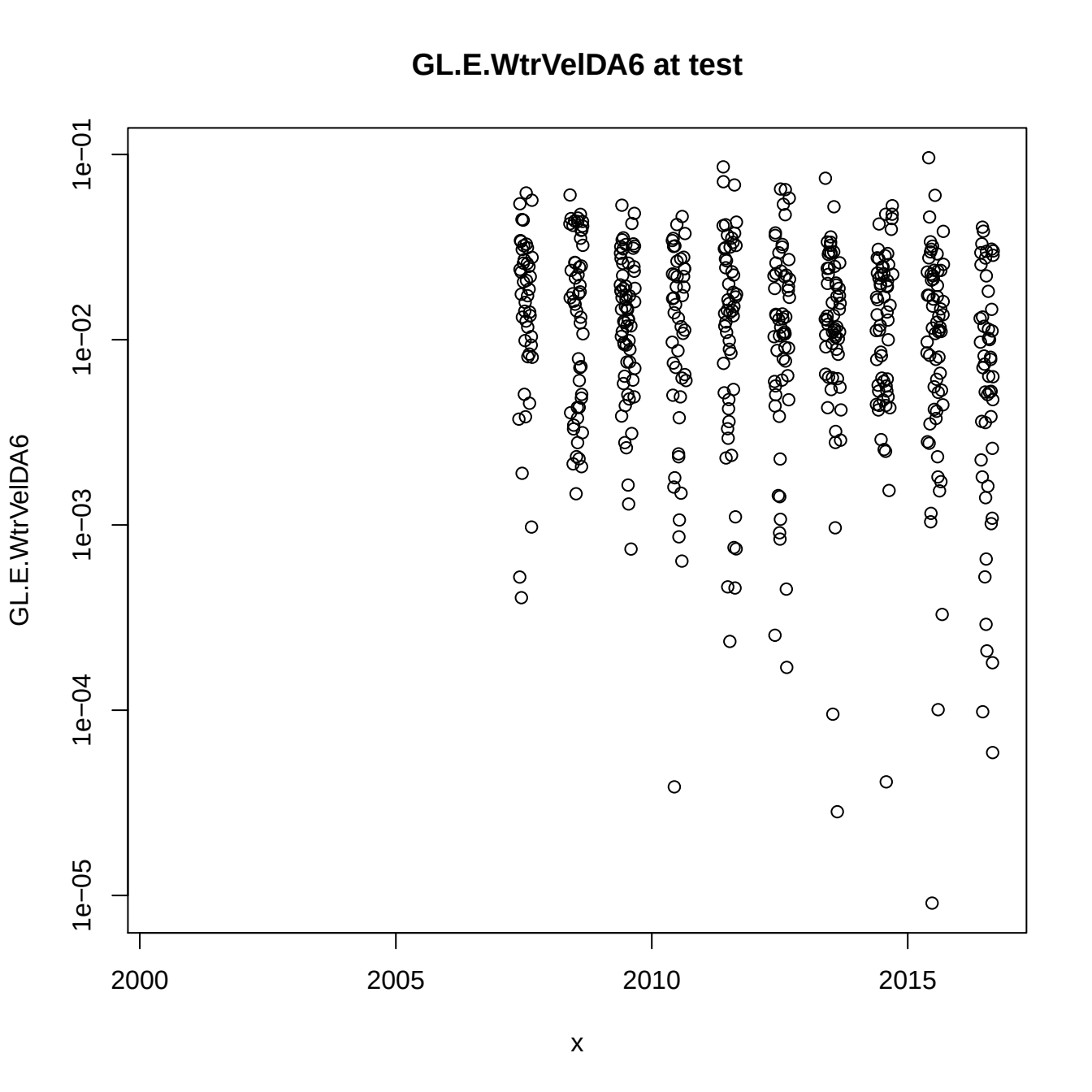

GL.E.WtrVelSur4 at test
GL.E.WtrVelSur4
1e−01
1e−02
1e−03
1e−04
1e−05
2000
2005
2010
2015
x

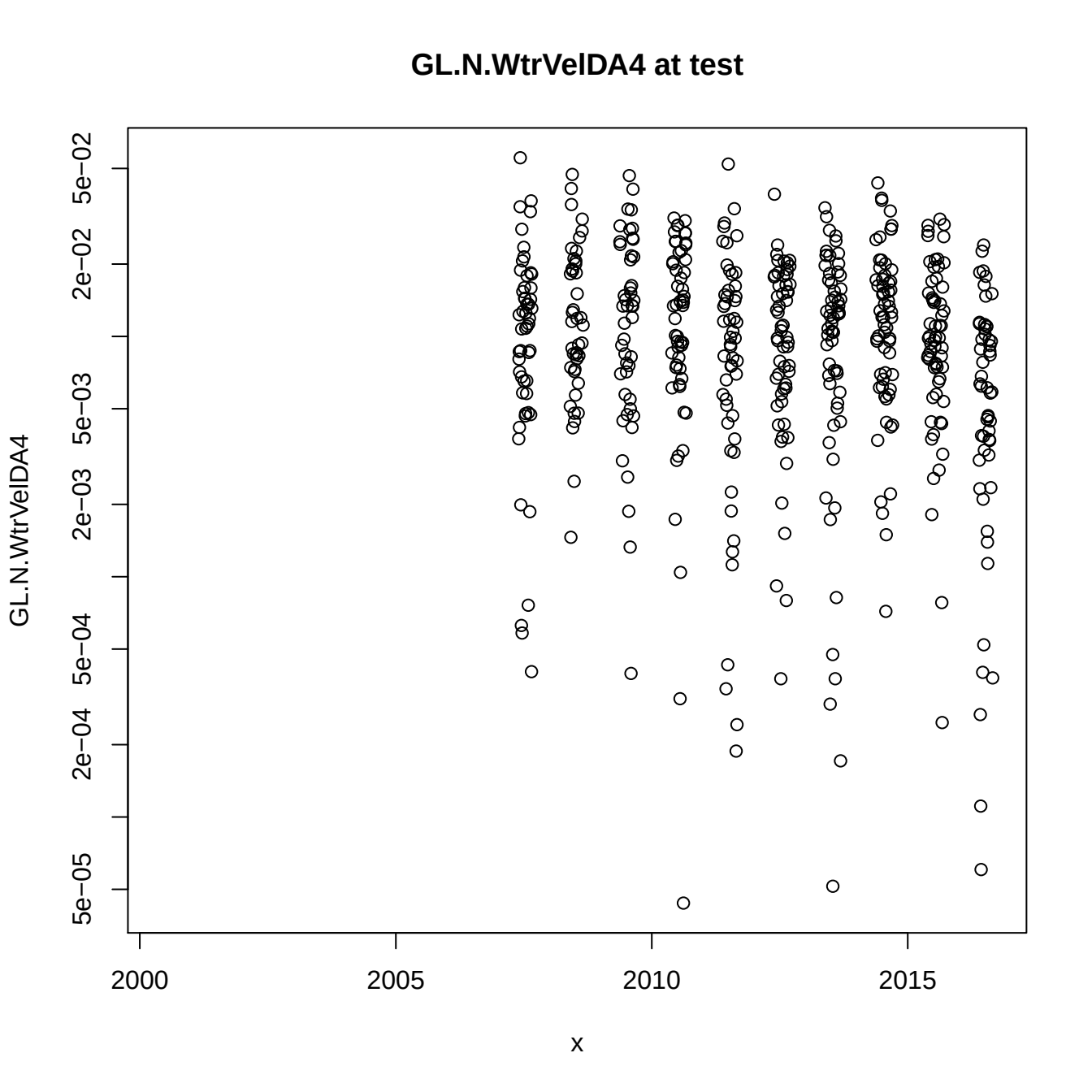

GL.E.WtrVelSur6 at test
GL.E.WtrVelSur6
1e−01
1e−02
1e−03
1e−04
1e−05
2000
2005
2010
2015
x

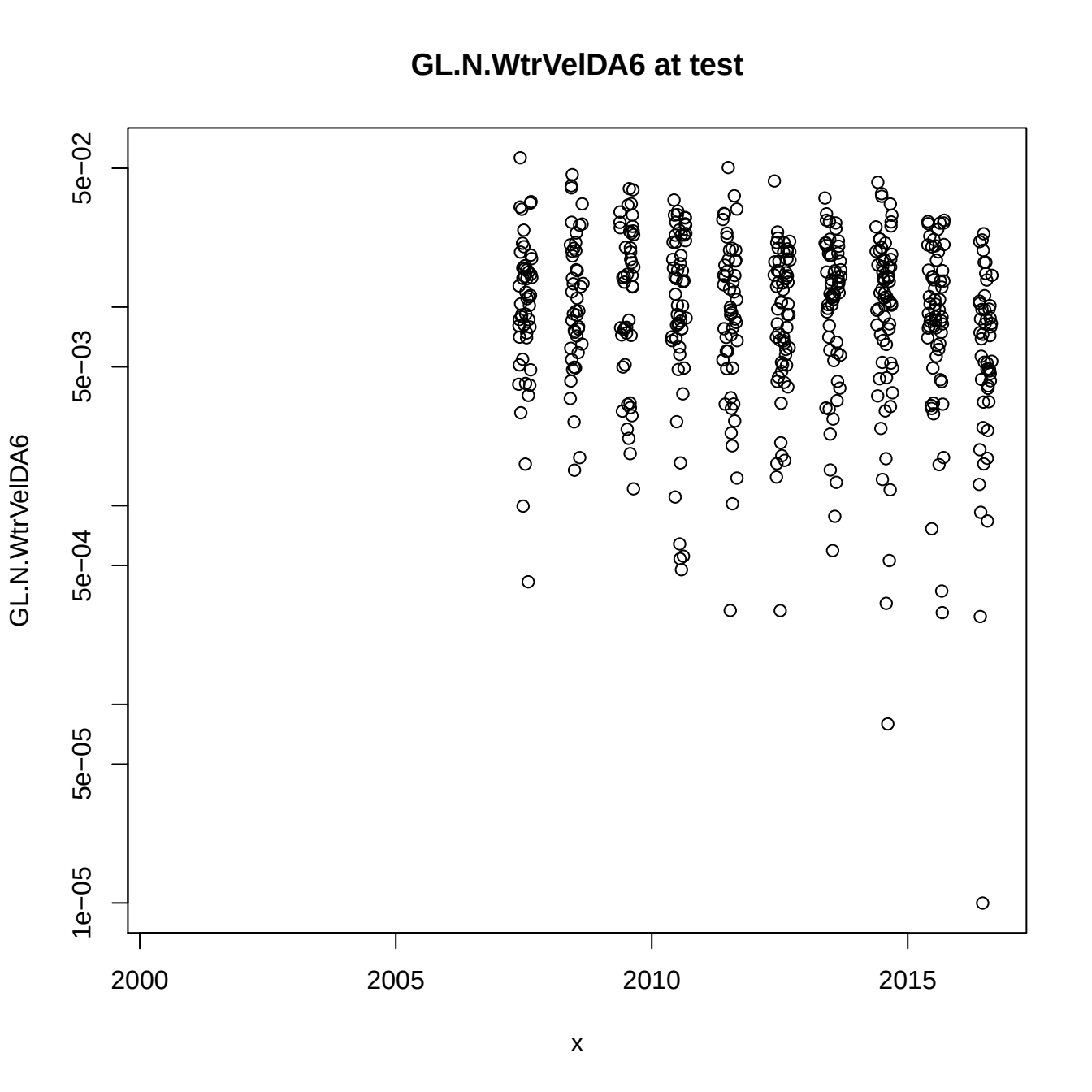

GL.N.WtrVelSur4 at test
GL.N.WtrVelSur4
1e−04
5e−04
5e−03
5e−02
2000
2005
2010
2015
x

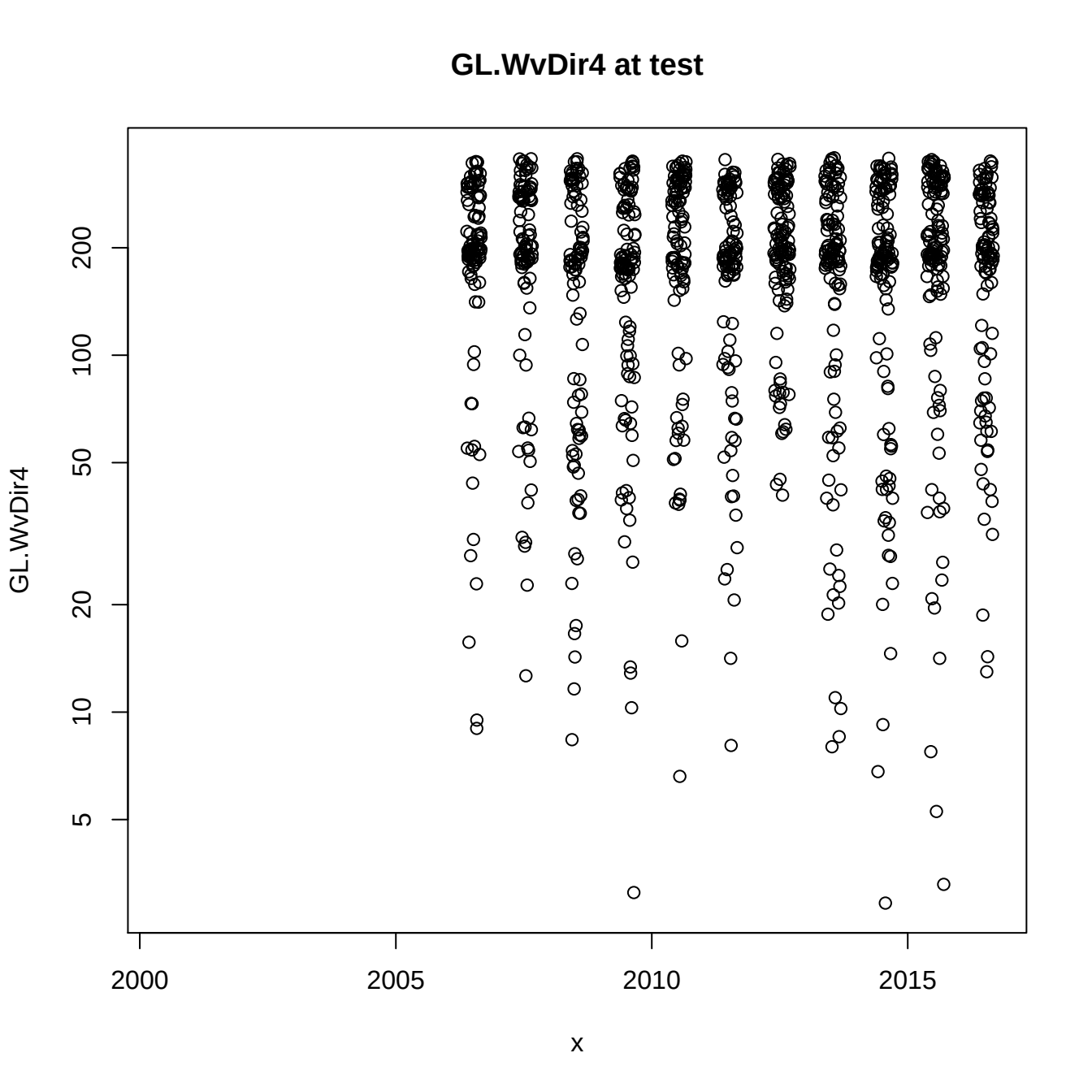

GL.N.WtrVelSur6 at test
GL.N.WtrVelSur6
1e−04
5e−04
5e−03
5e−02
2000
2005
2010
2015
x

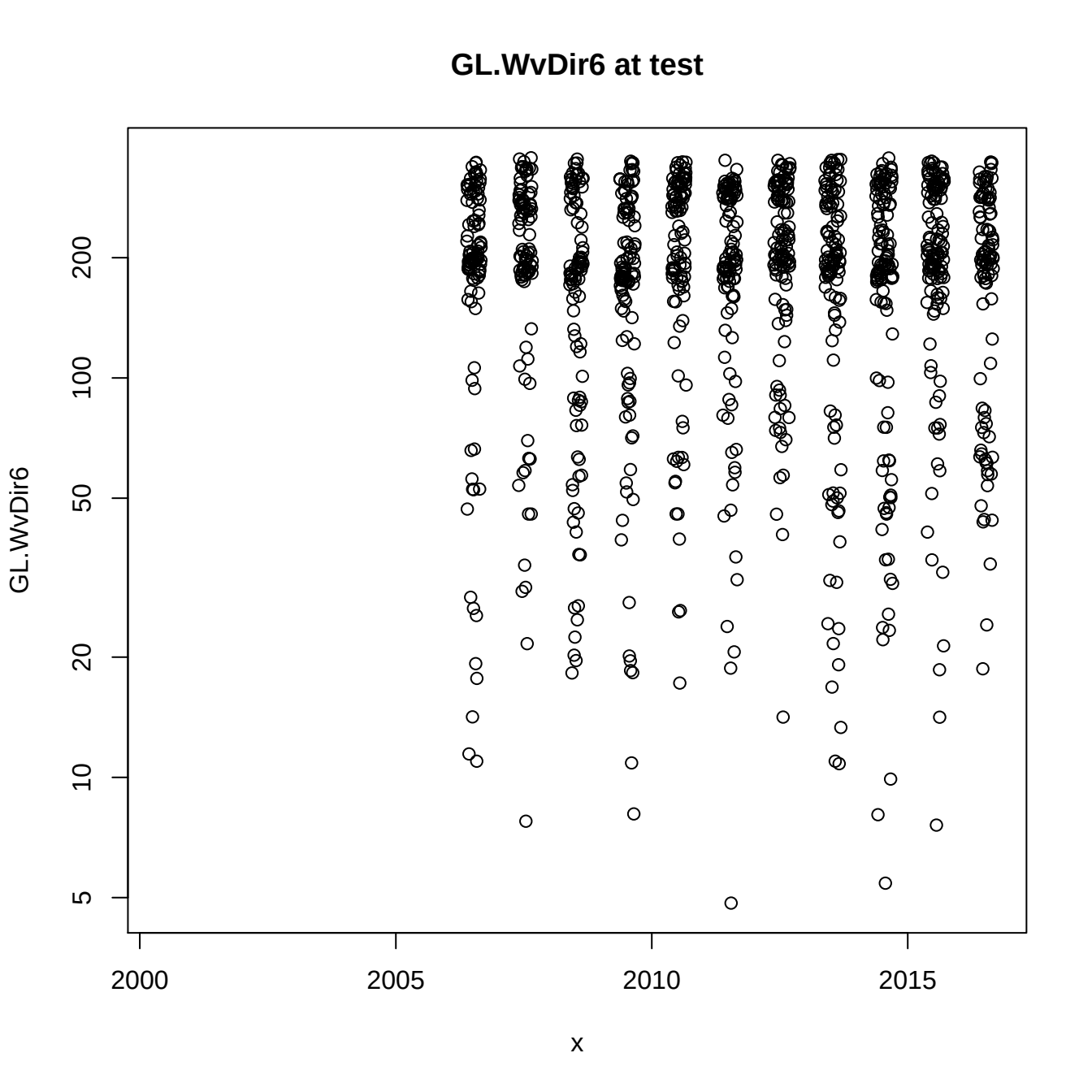

GL.E.WtrVelDA4 at test
GL.E.WtrVelDA4
1e−01
1e−02
1e−03
1e−04
1e−05
2000
2005
2010
2015
x

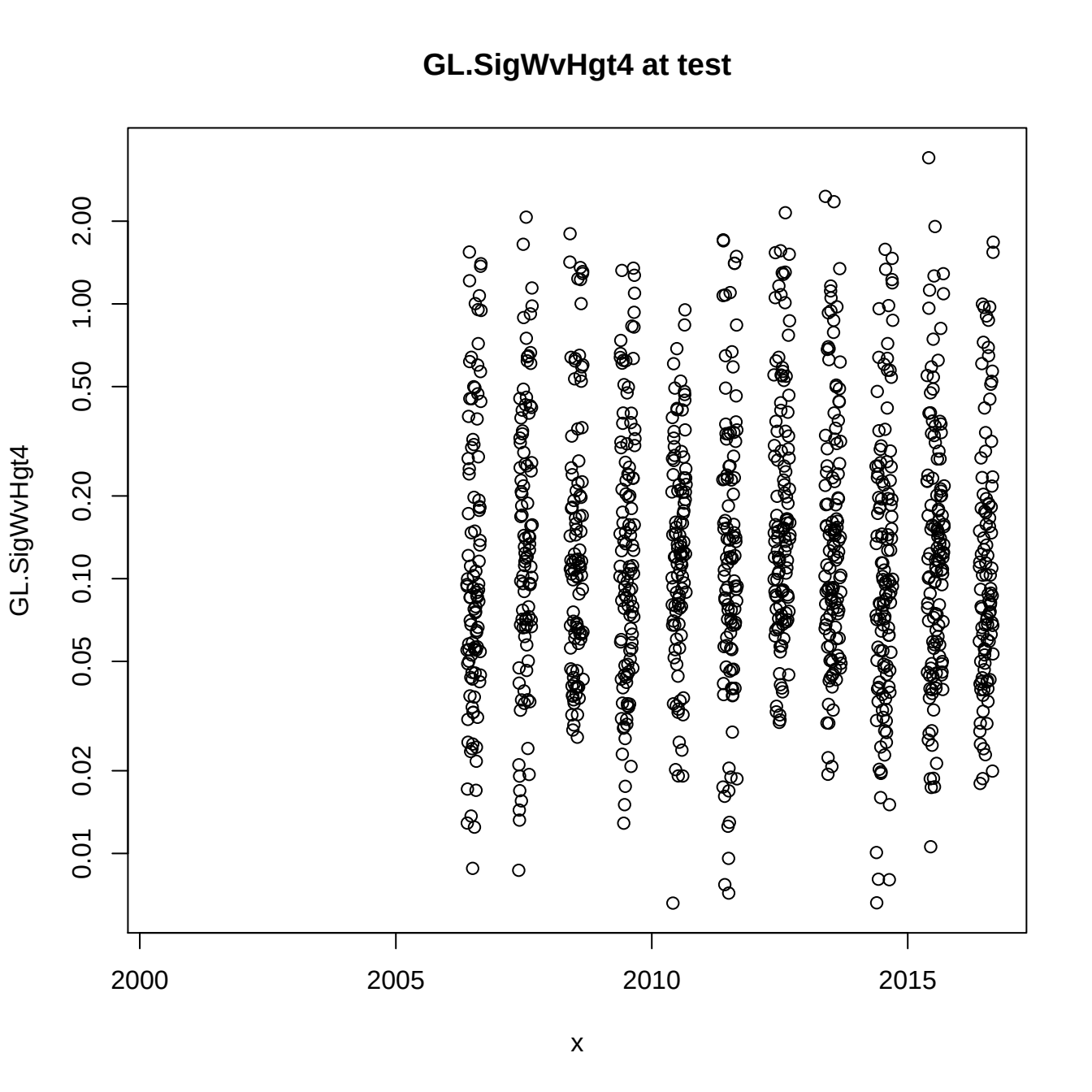

GL.E.WtrVelDA6 at test
GL.E.WtrVelDA6
1e−01
1e−02
1e−03
1e−04
1e−05
2000
2005
2010
2015
x

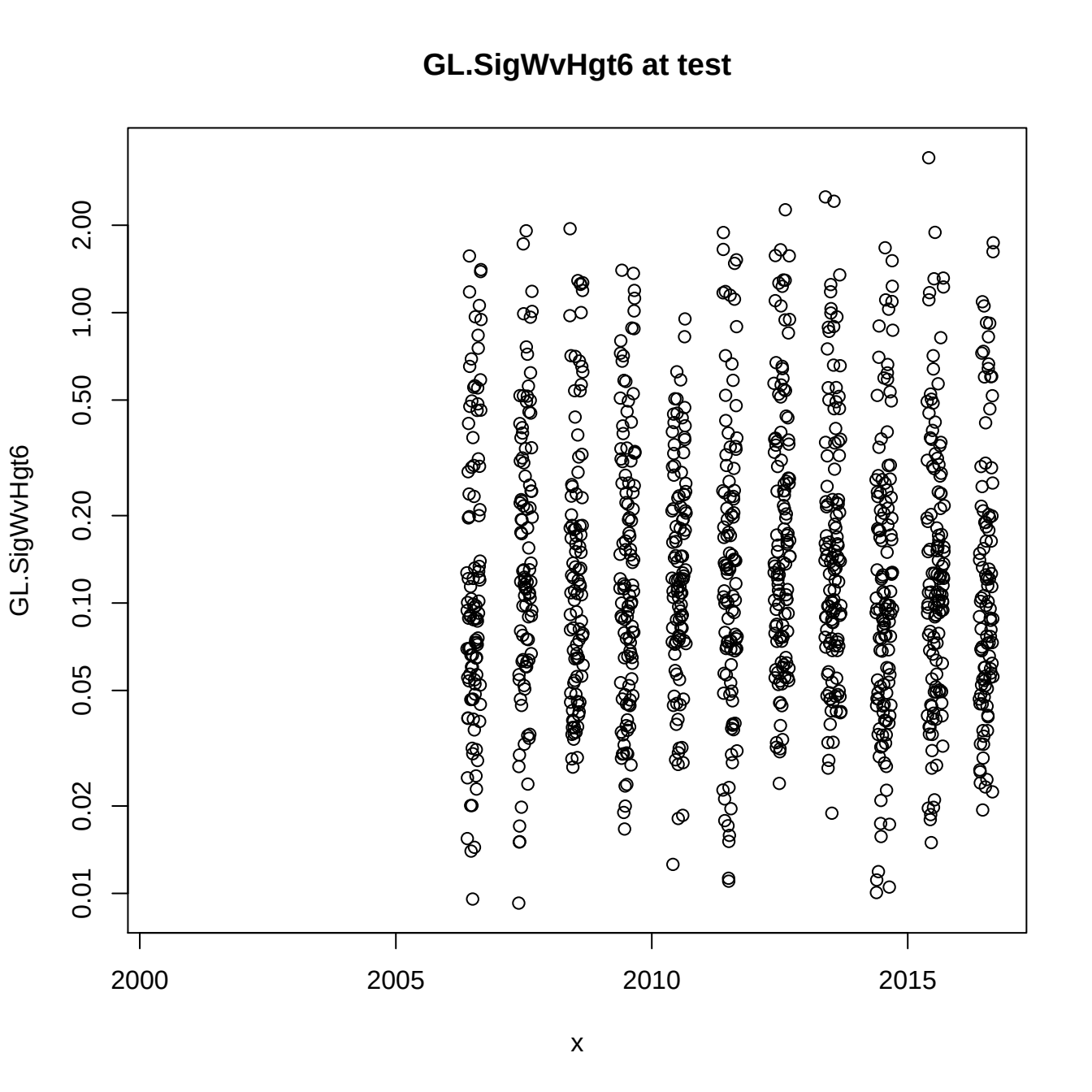

GL.N.WtrVelDA4 at test
GL.N.WtrVelDA4
5e−05
2e−04
5e−04
2e−03
5e−03
2e−02
5e−02
2000
2005
2010
2015
x

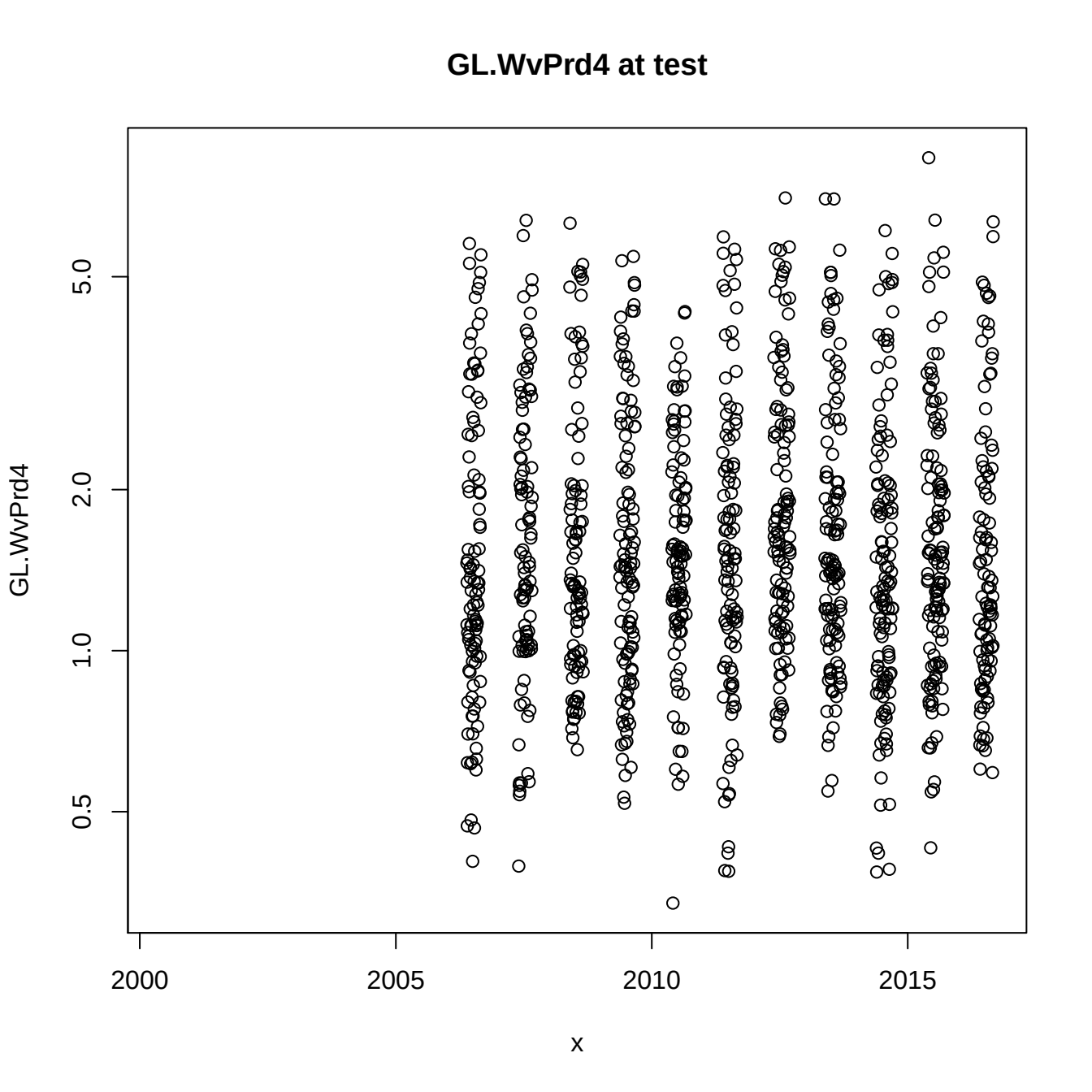

GL.N.WtrVelDA6 at test
GL.N.WtrVelDA6
5e−02
5e−03
5e−04
5e−05
1e−05
2000
2005
2010
2015
x

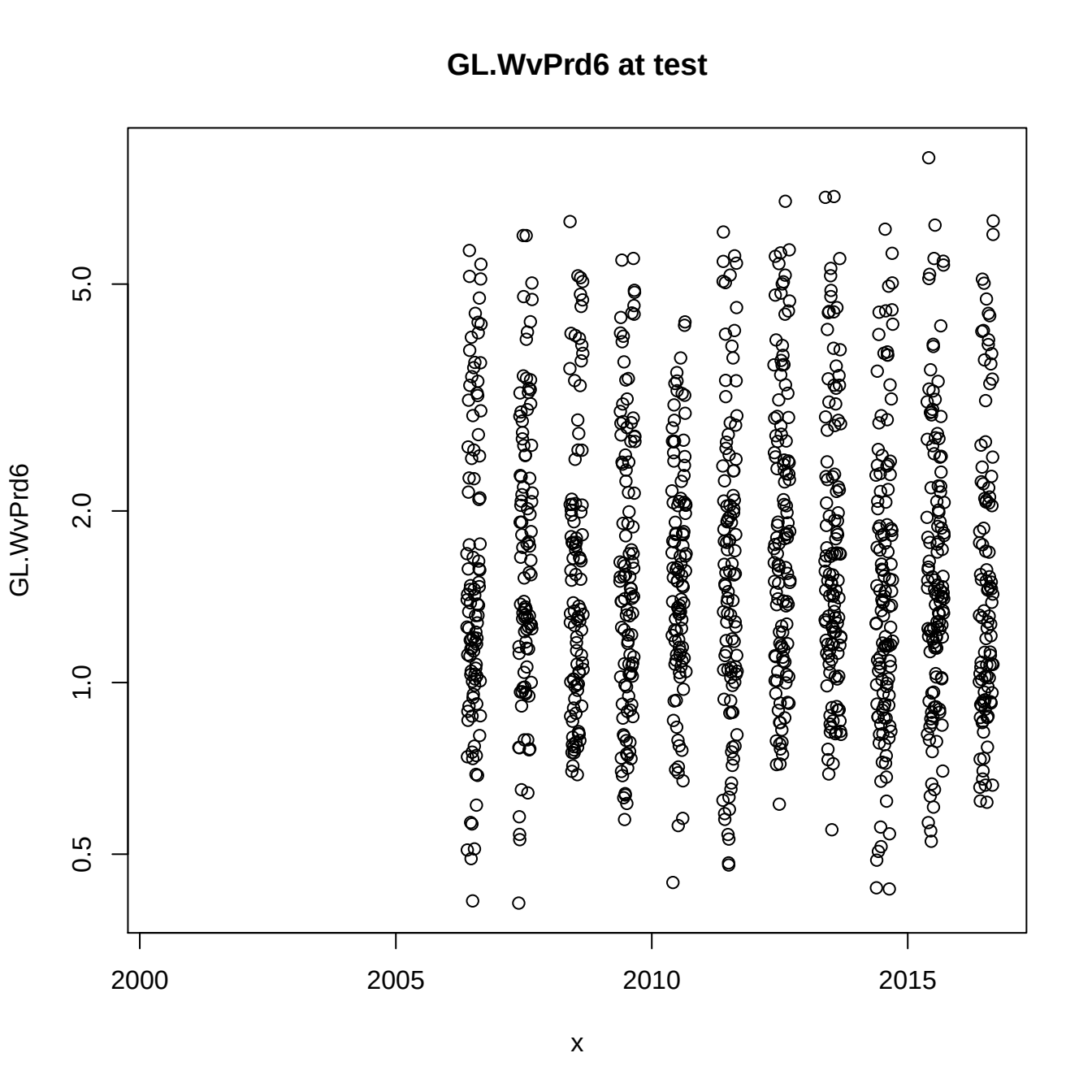

GL.WvDir4 at test
GL.WvDir4
5
10
20
50
100
200
2000
2005
2010
2015
x

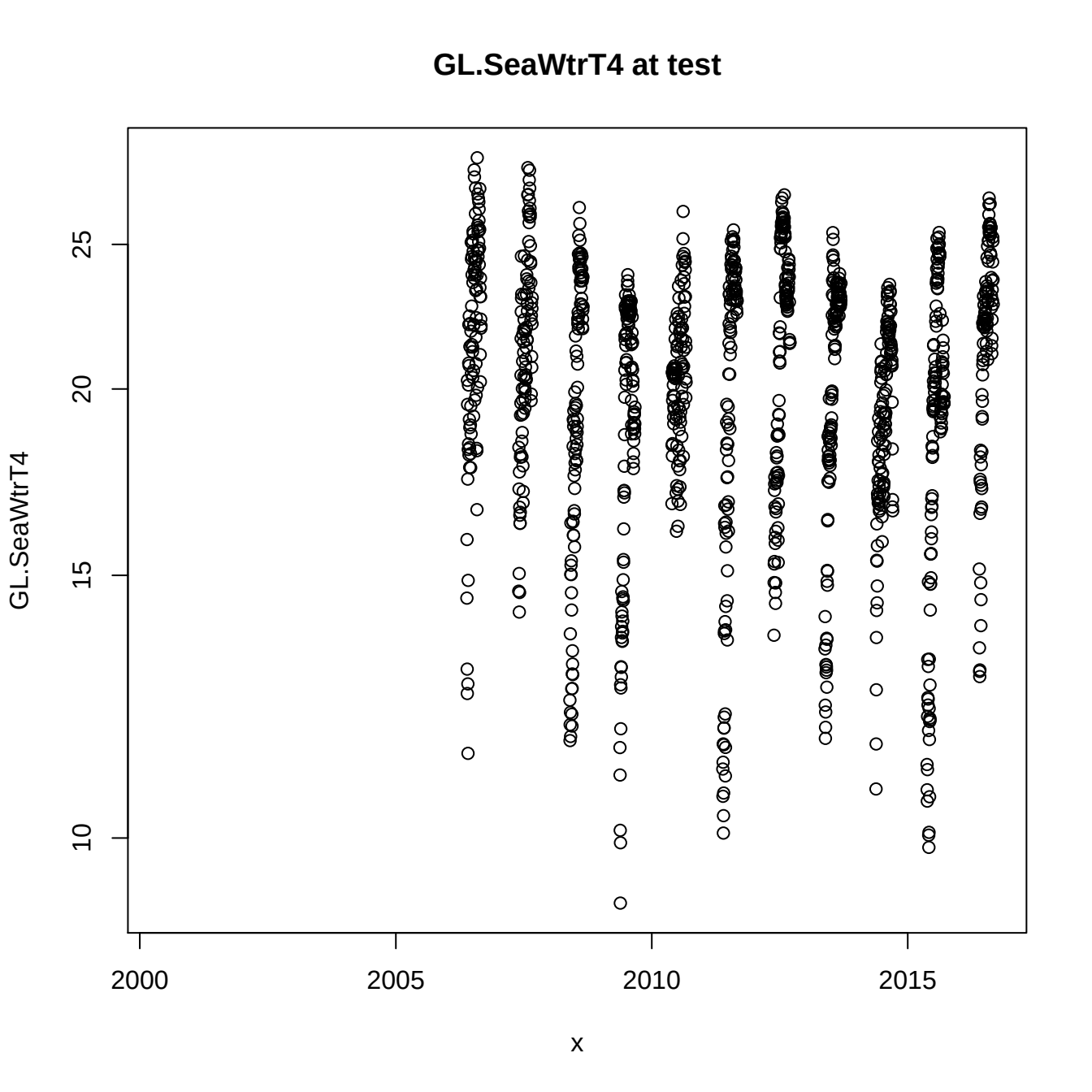

GL.WvDir6 at test
GL.WvDir6
5
10
20
50
100
200
2000
2005
2010
2015
x

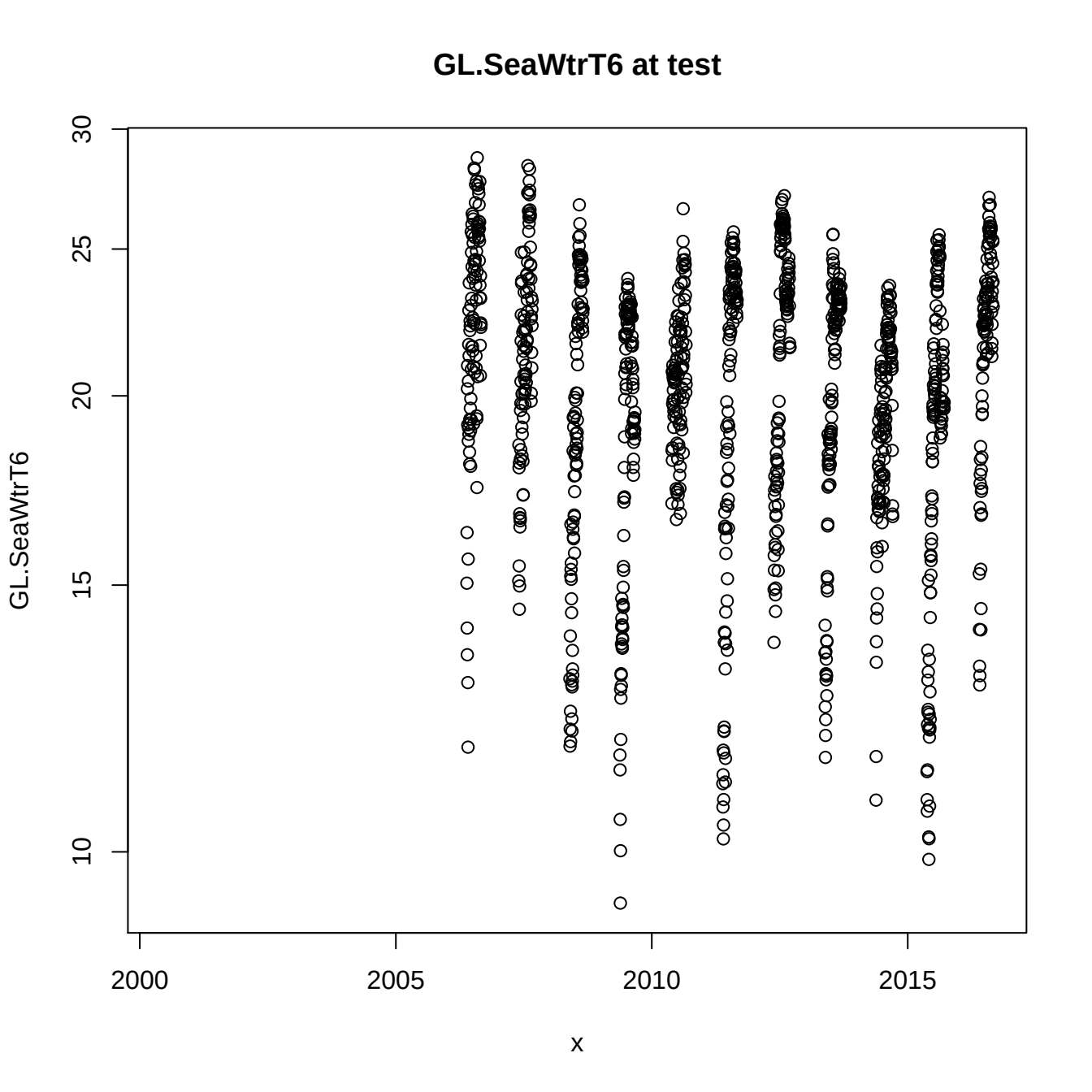

GL.SigWvHgt4 at test
GL.SigWvHgt4
0.01
0.02
0.05
0.10
0.20
0.50
1.00
2.00
2000
2005
2010
2015
x

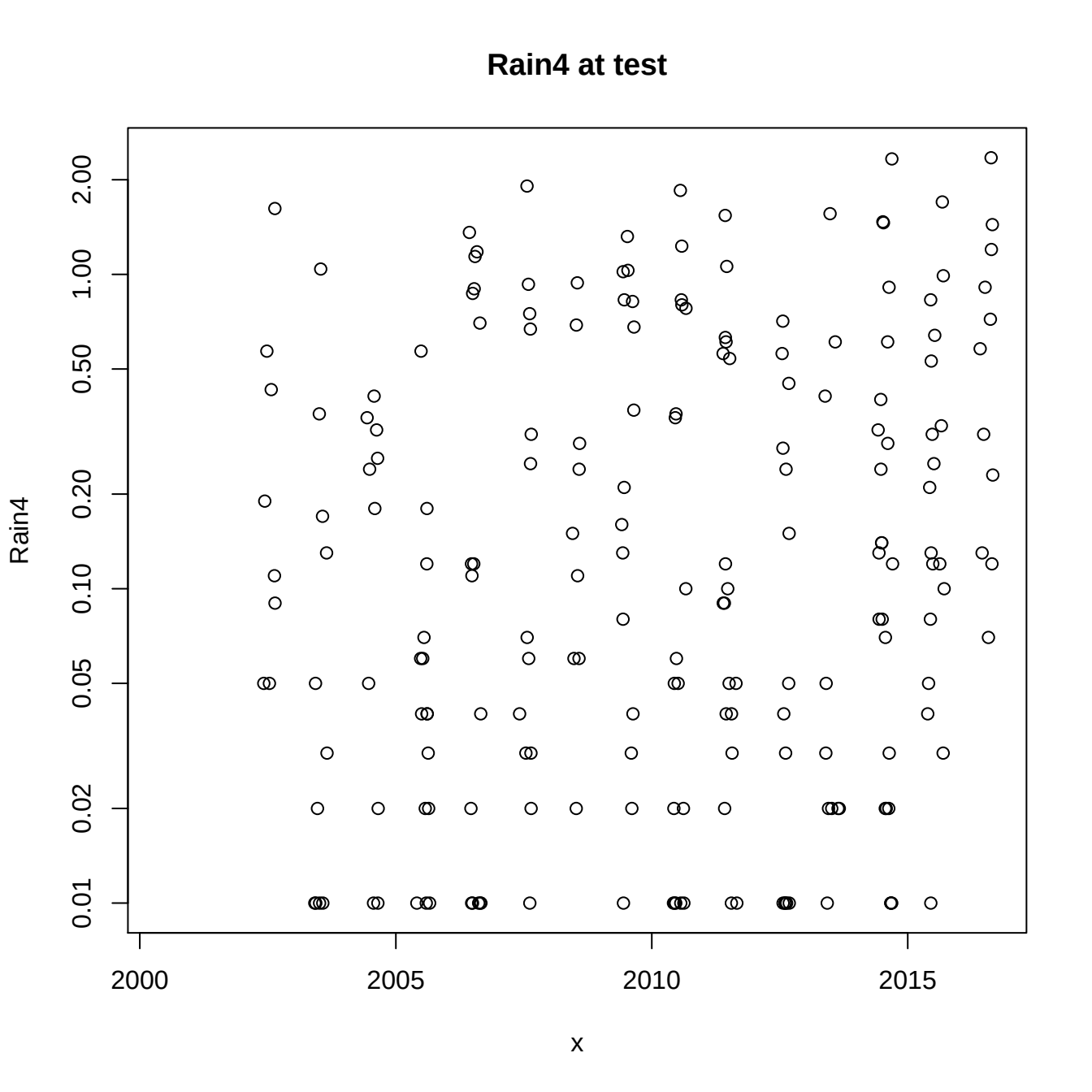

GL.SigWvHgt6 at test
GL.SigWvHgt6
0.01
0.02
0.05
0.10
0.20
0.50
1.00
2.00
2000
2005
2010
2015
x

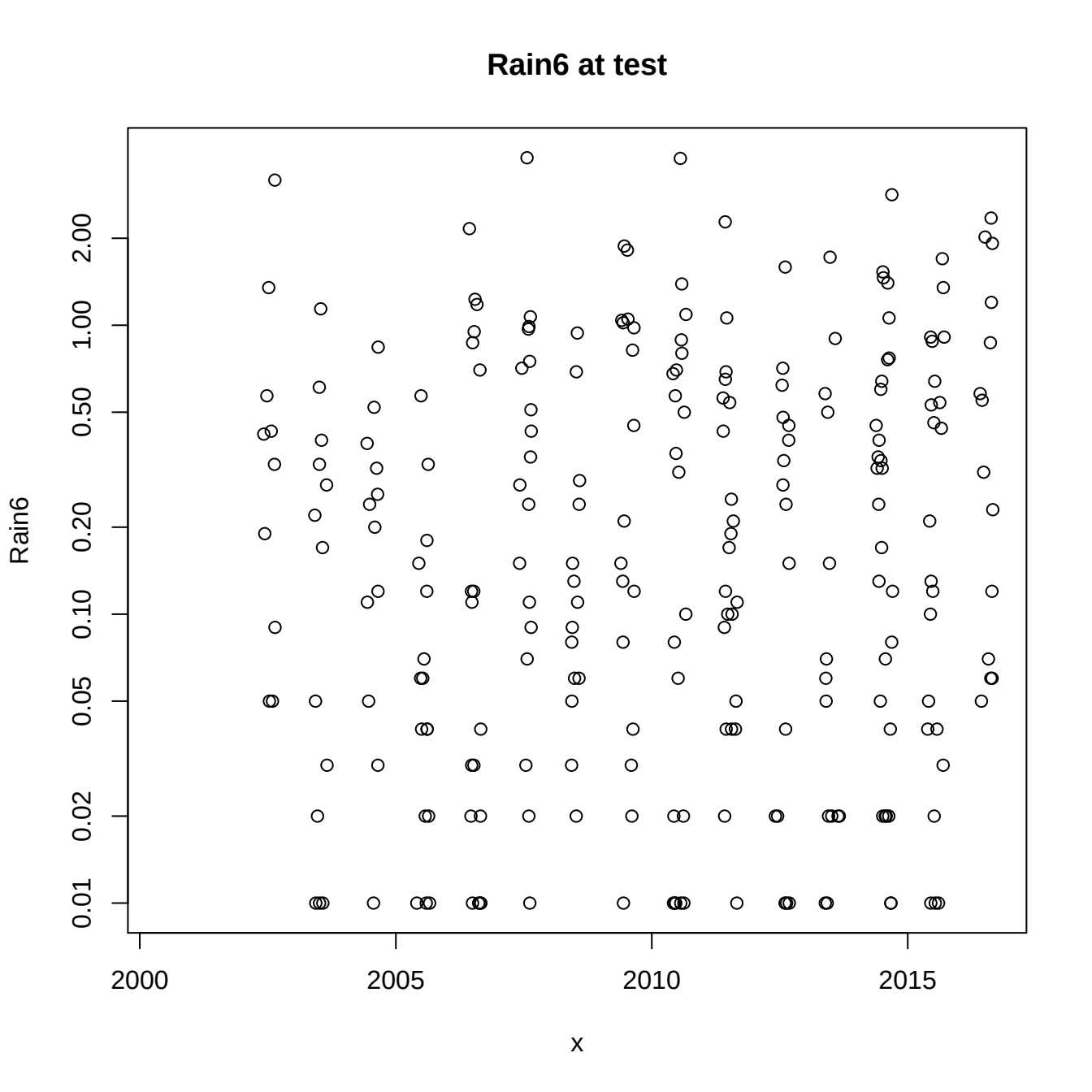

GL.WvPrd4 at test
GL.WvPrd4
0.5
1.0
2.0
5.0
2000
2005
2010
2015
x

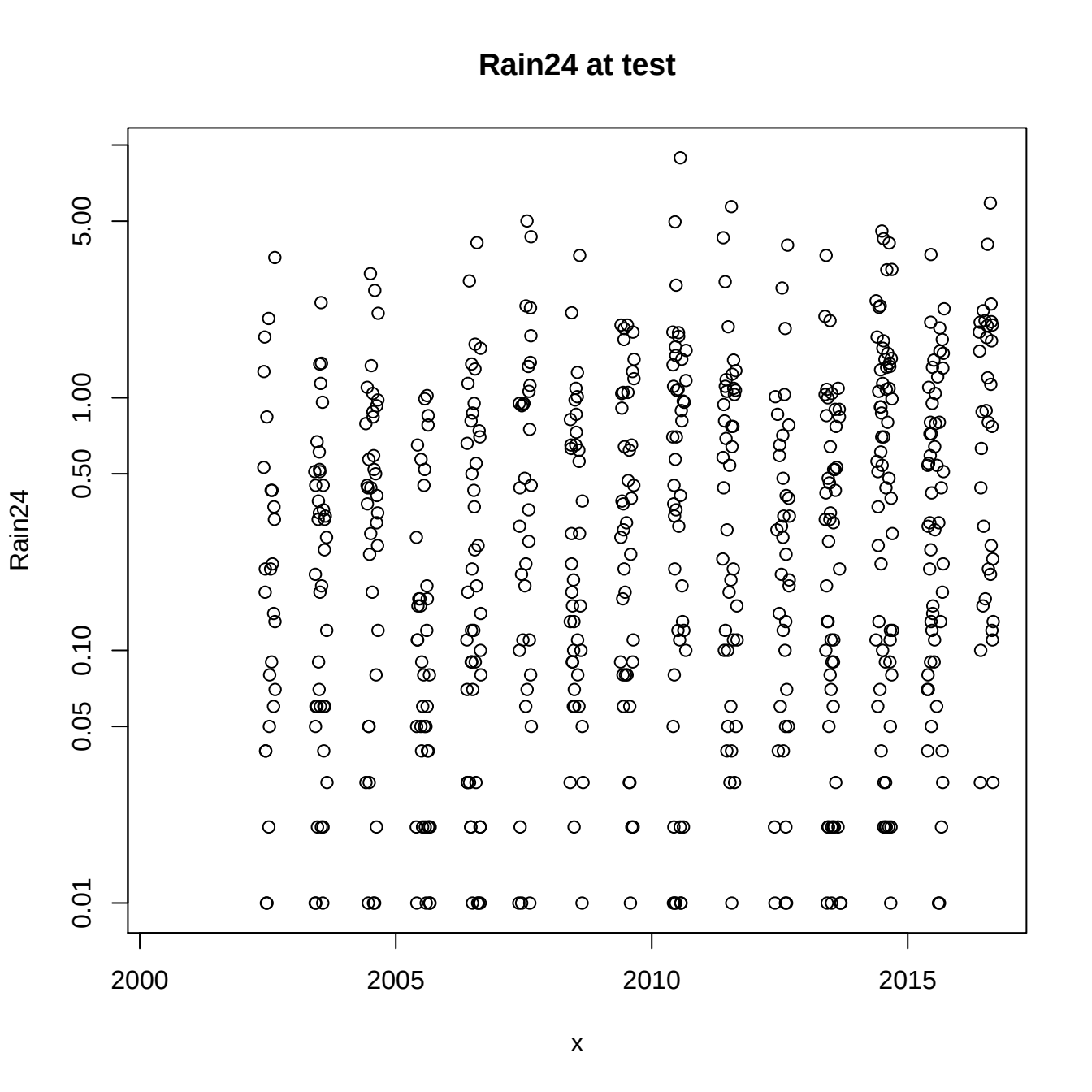

GL.WvPrd6 at test
GL.WvPrd6
0.5
1.0
2.0
5.0
2000
2005
2010
2015
x

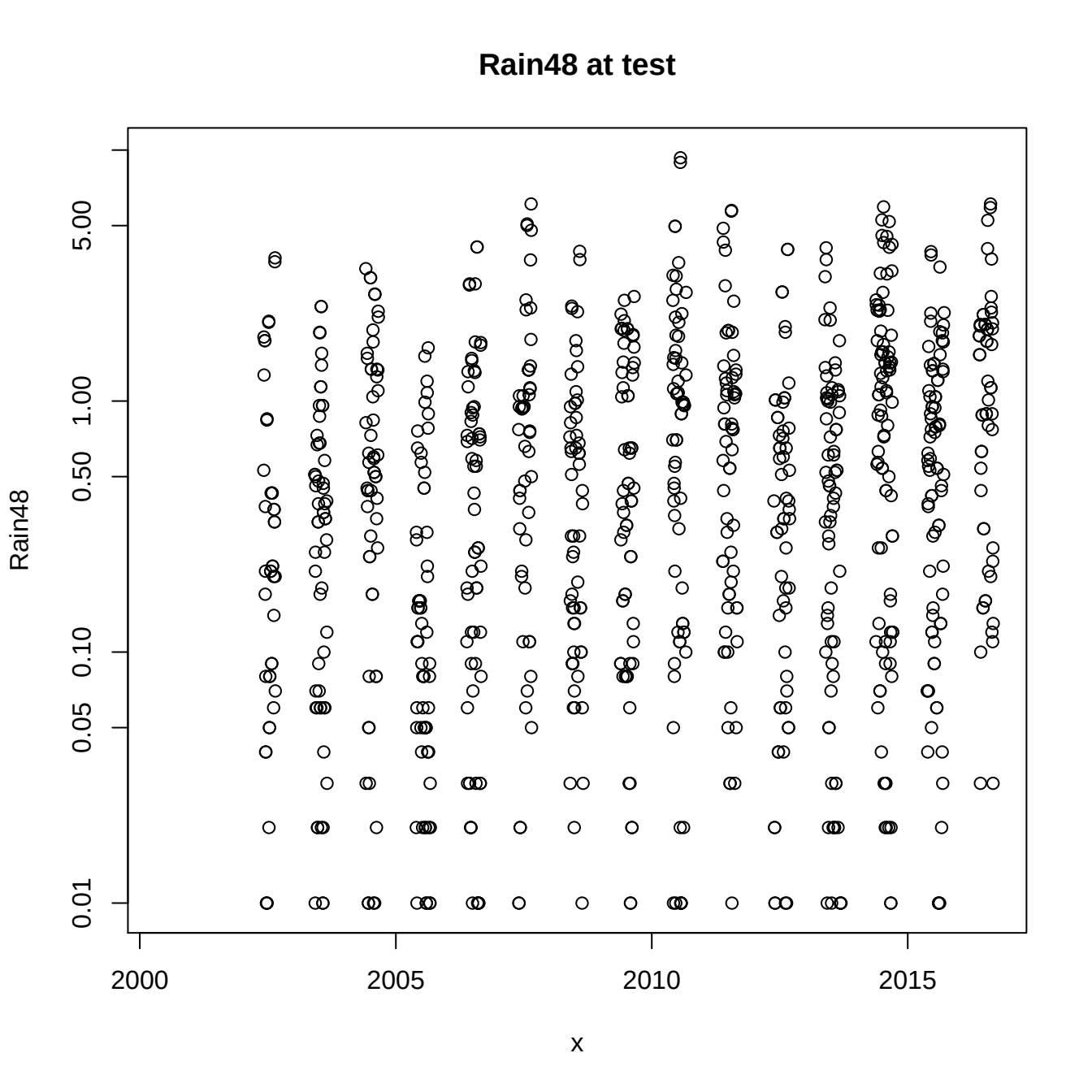

GL.SeaWtrT4 at test
GL.SeaWtrT4
10
15
20
25
2000
2005
2010
2015
x


GL.SeaWtrT6 at test
GL.SeaWtrT6
30
25
20
15
10
2000
2005
2010
2015
x


Rain4 at test
Rain4
0.01
0.02
0.05
0.10
0.20
0.50
1.00
2.00
2000
2005
2010
2015
x


Rain6 at test
Rain6
0.01
0.02
0.05
0.10
0.20
0.50
1.00
2.00
2000
2005
2010
2015
x


Rain24 at test
Rain24
0.01
0.05
0.10
0.50
1.00
5.00
2000
2005
2010
2015
x


Rain48 at test
Rain48
0.01
0.05
0.10
0.50
1.00
5.00
2000
2005
2010
2015
x