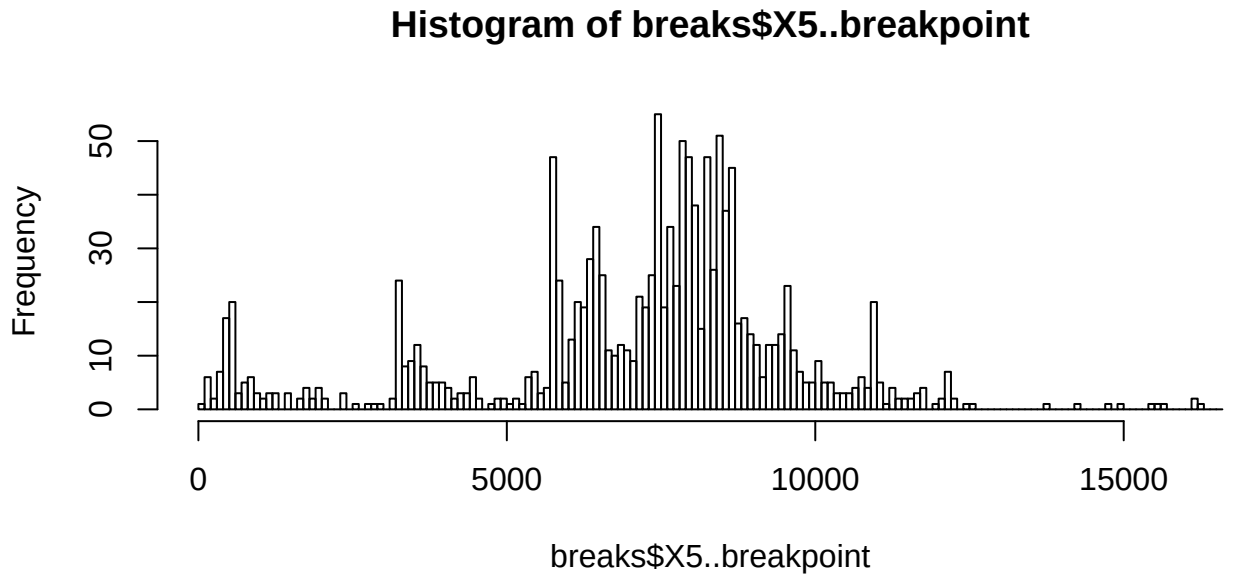
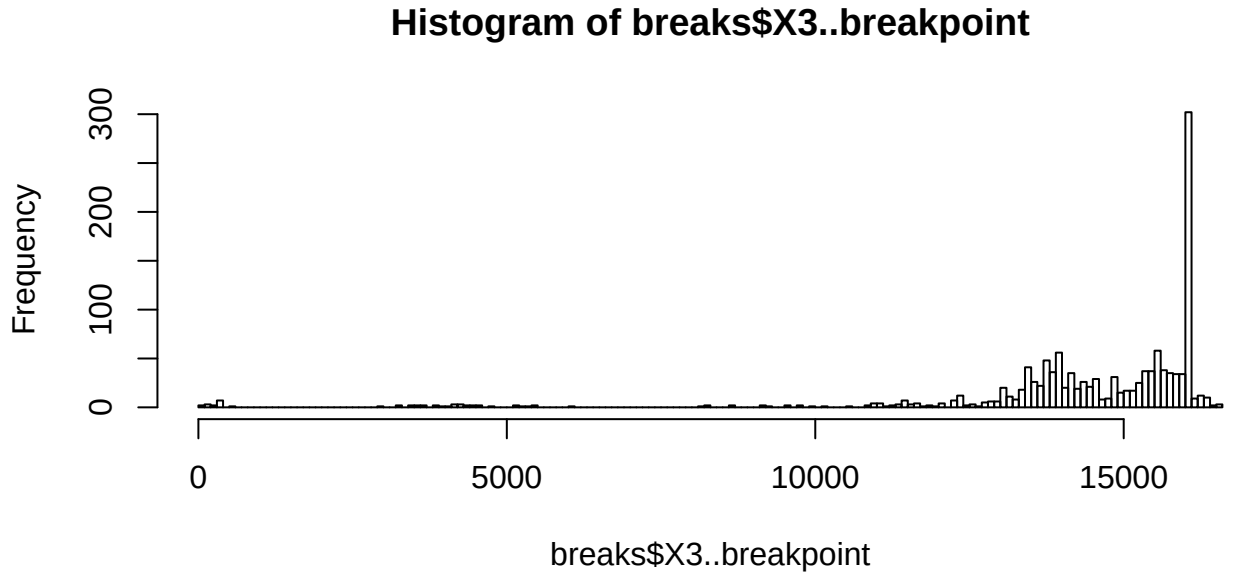
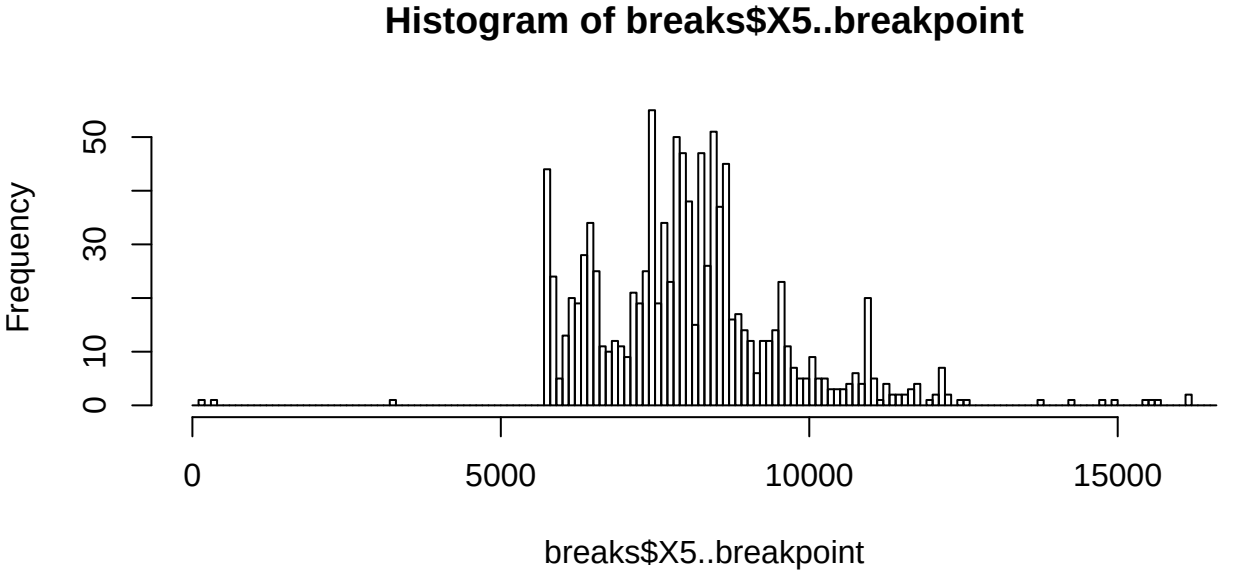
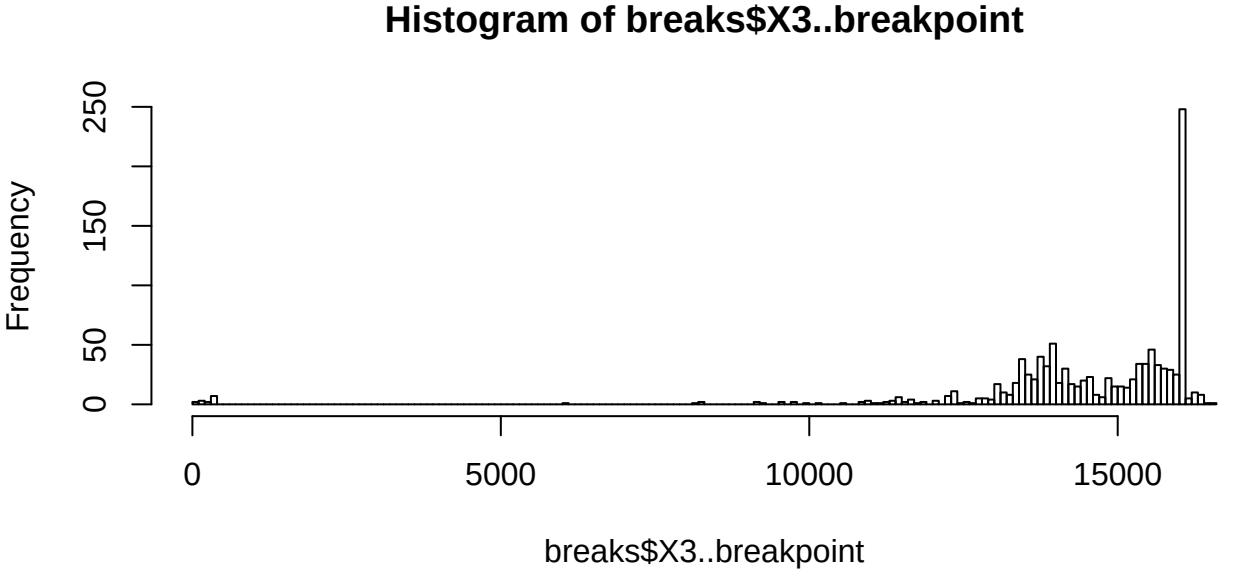
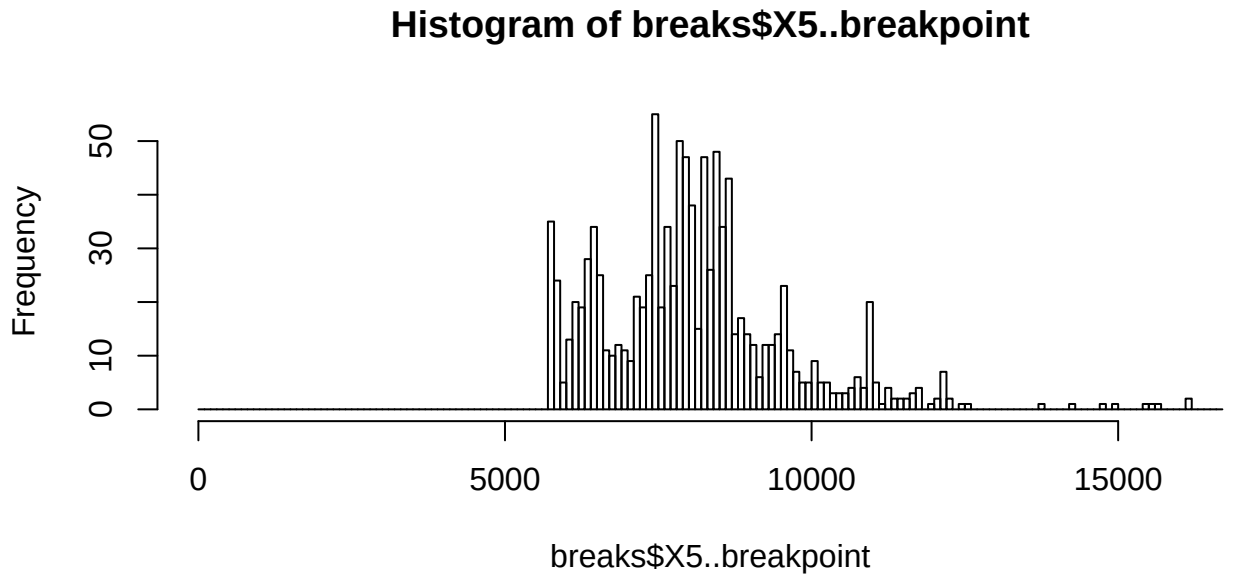
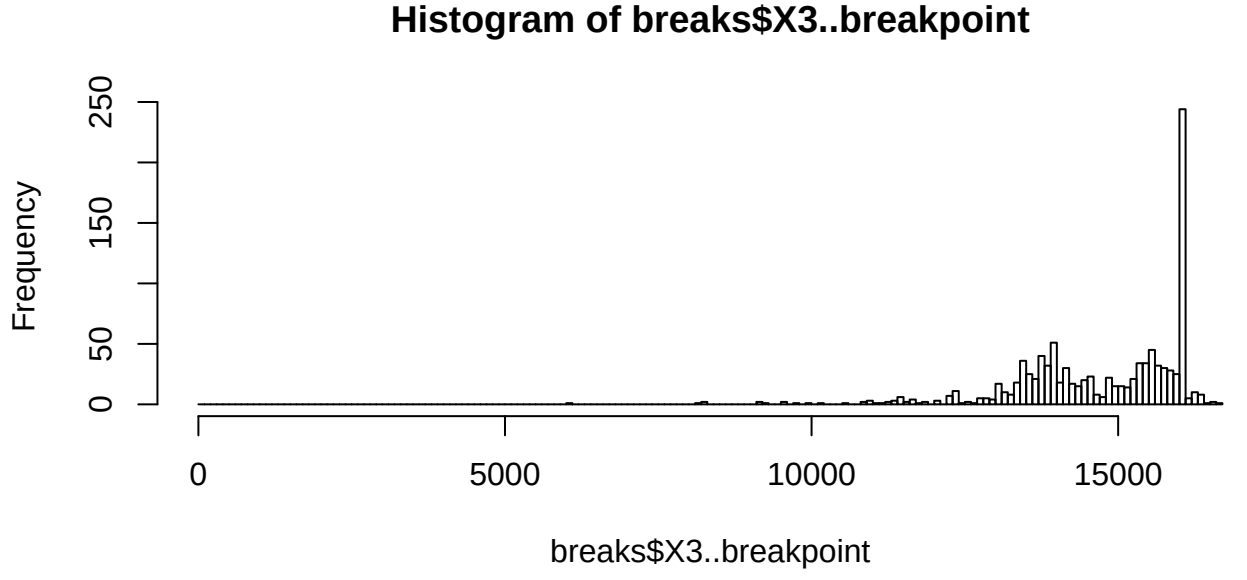

Histogram of breaks$X5..breakpoint
Frequency
0
10
30
50
0
5000
10000
15000
breaks$X5..breakpoint

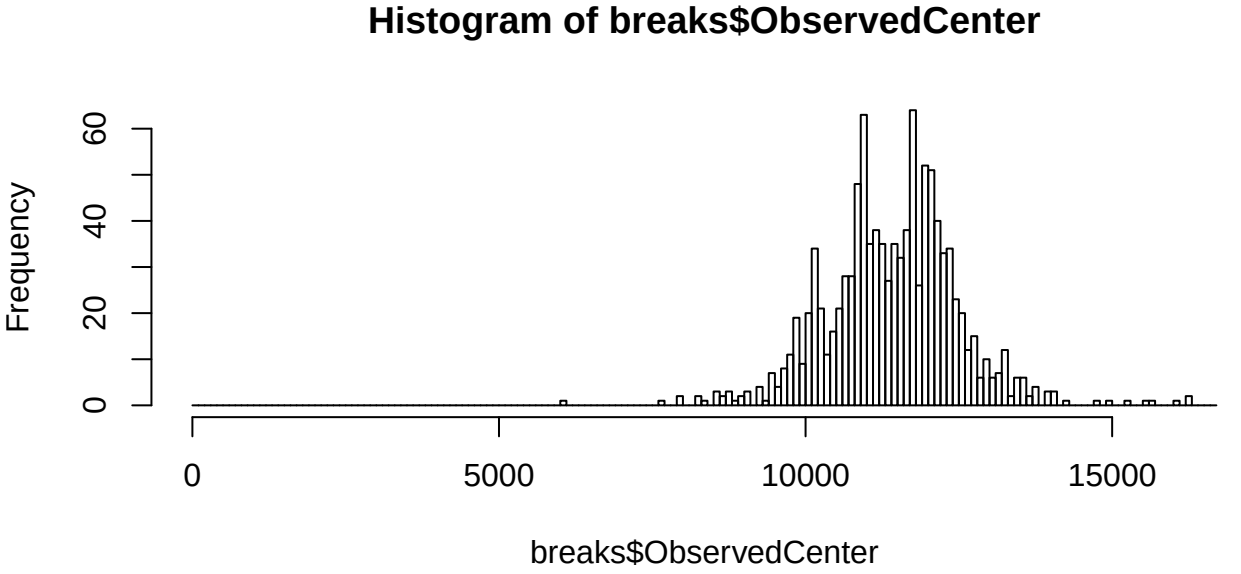

Histogram of breaks$X3..breakpoint
Frequency
0
100
200
300
0
5000
10000
15000
breaks$X3..breakpoint

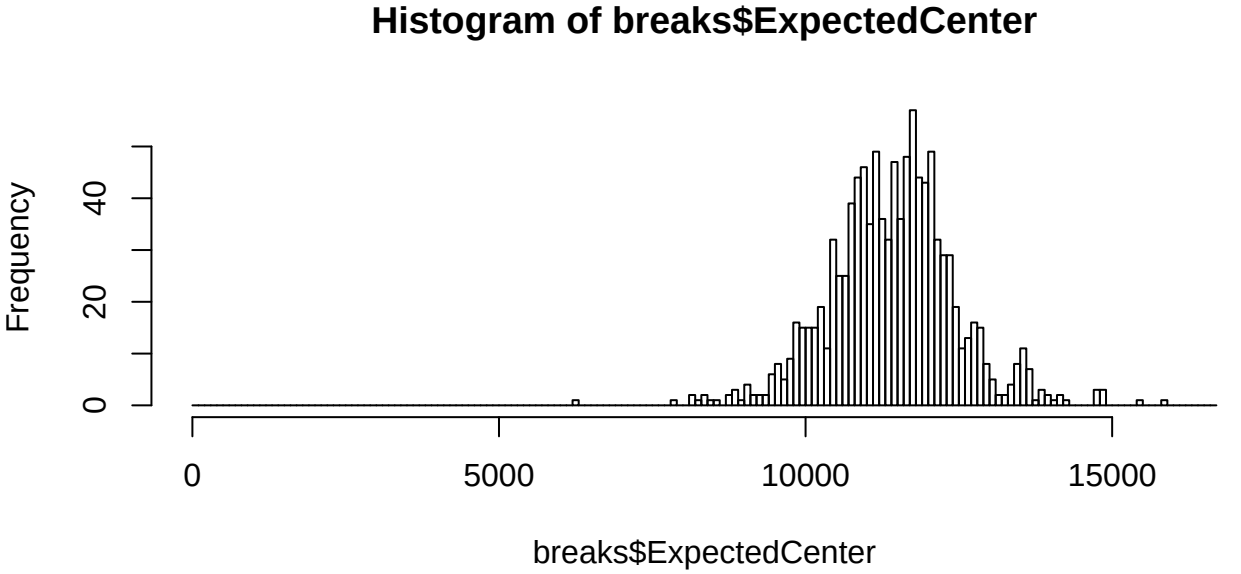

Histogram of breaks$X5..breakpoint
Frequency
0
10
30
50
0
5000
10000
15000
breaks$X5..breakpoint

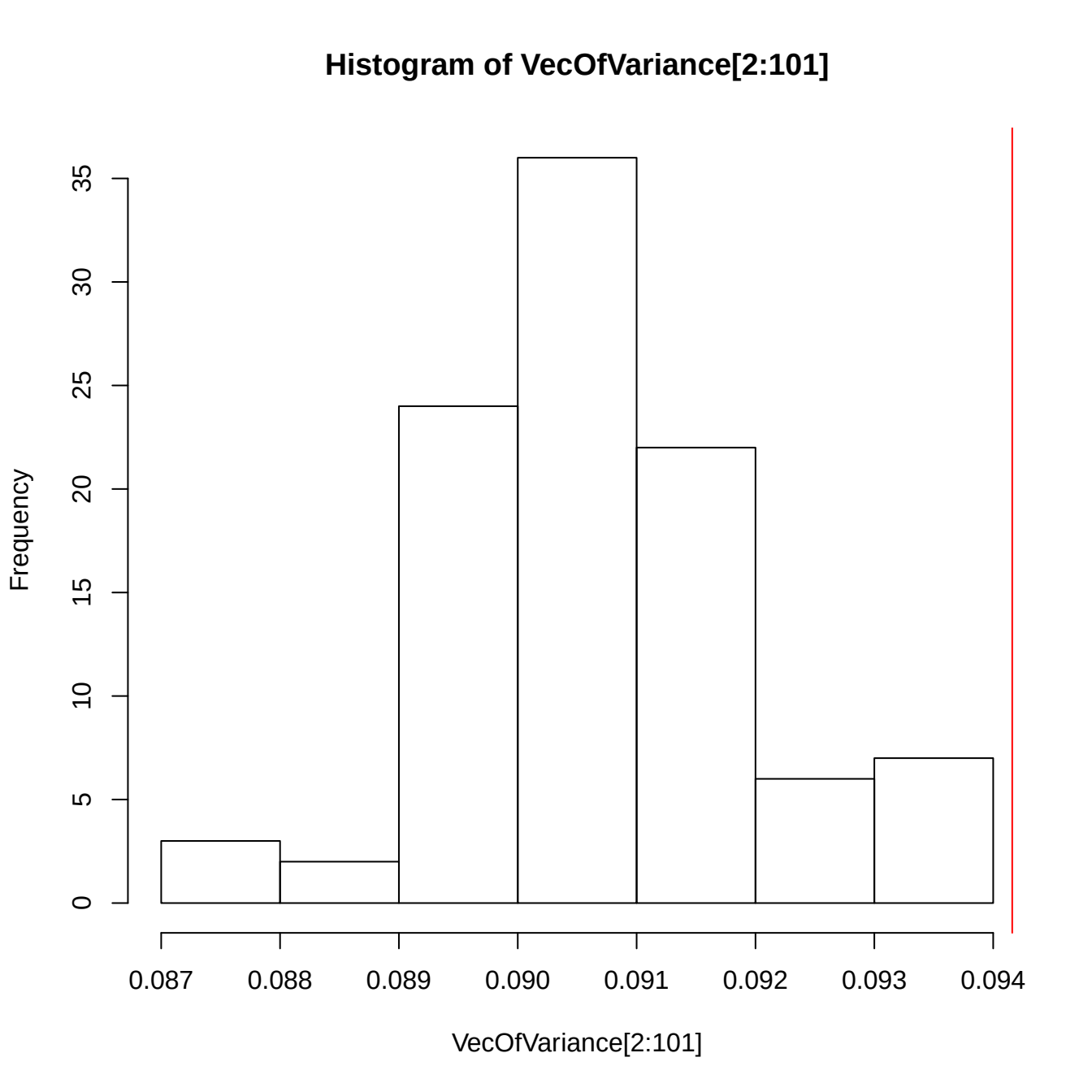

Histogram of breaks$X3..breakpoint
Frequency
0
50
150
250
0
5000
10000
15000
breaks$X3..breakpoint

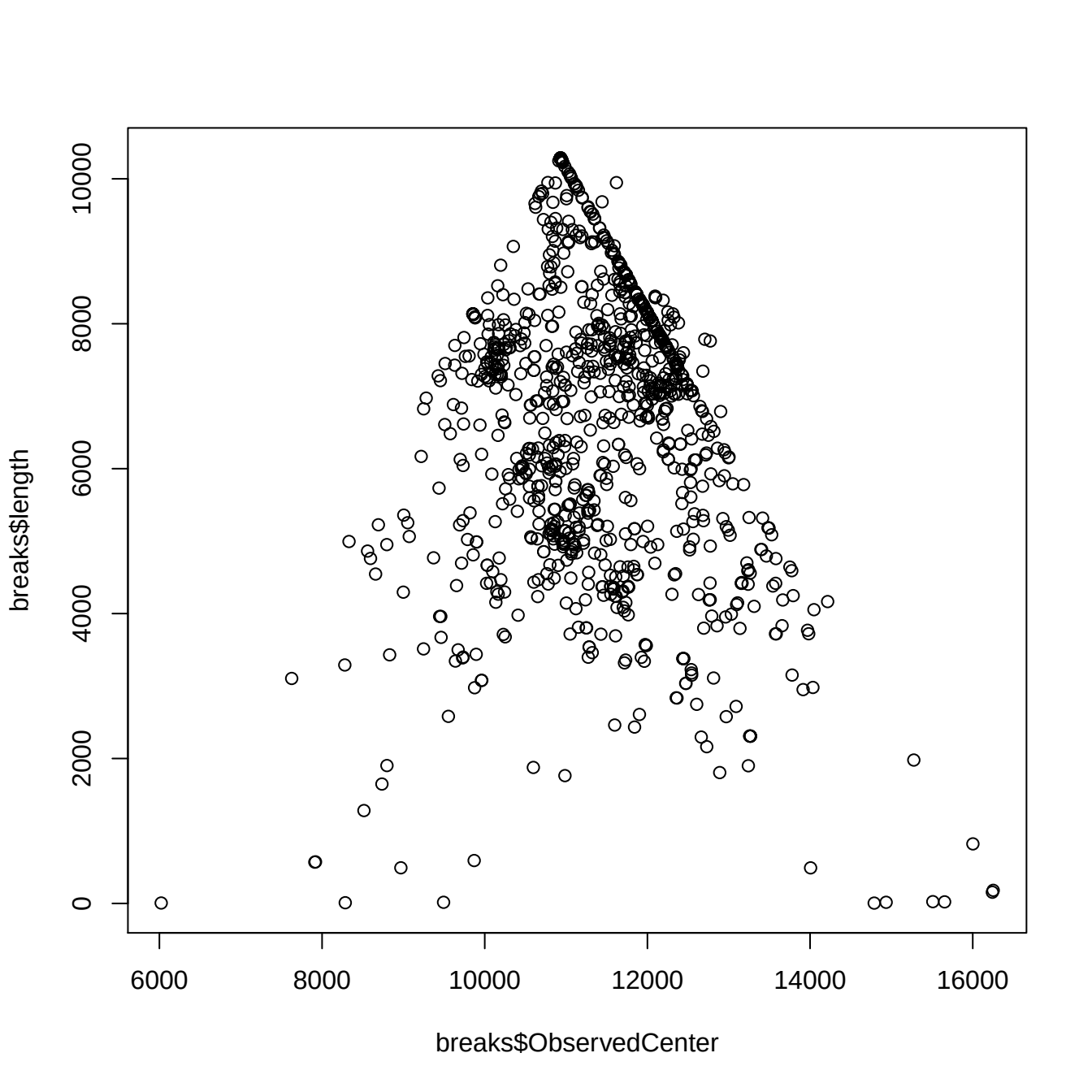

Histogram of breaks$X5..breakpoint
Frequency
0
10
30
50
0
5000
10000
15000
breaks$X5..breakpoint

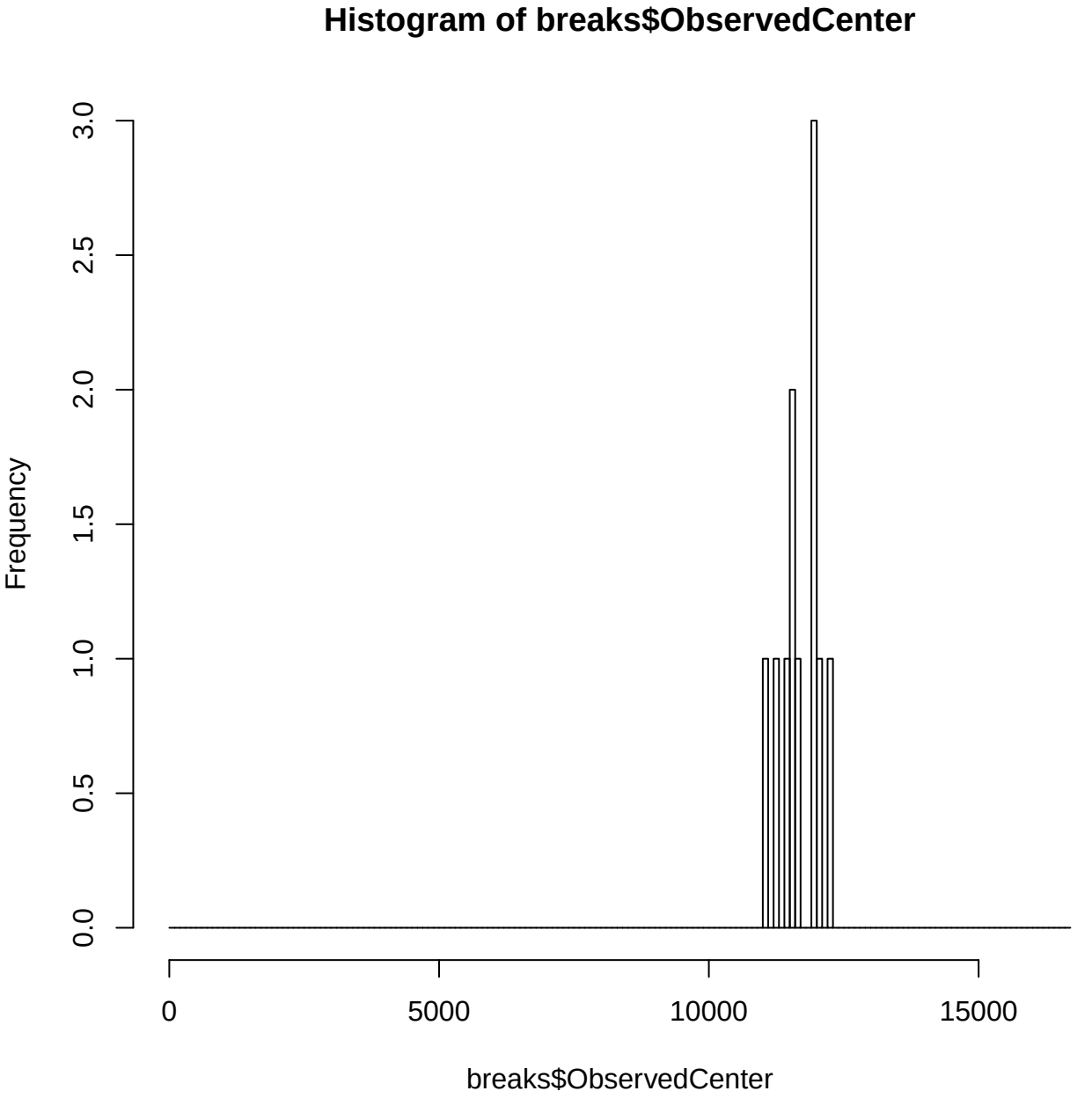

Histogram of breaks$X3..breakpoint
Frequency
0
50
150
250
0
5000
10000
15000
breaks$X3..breakpoint

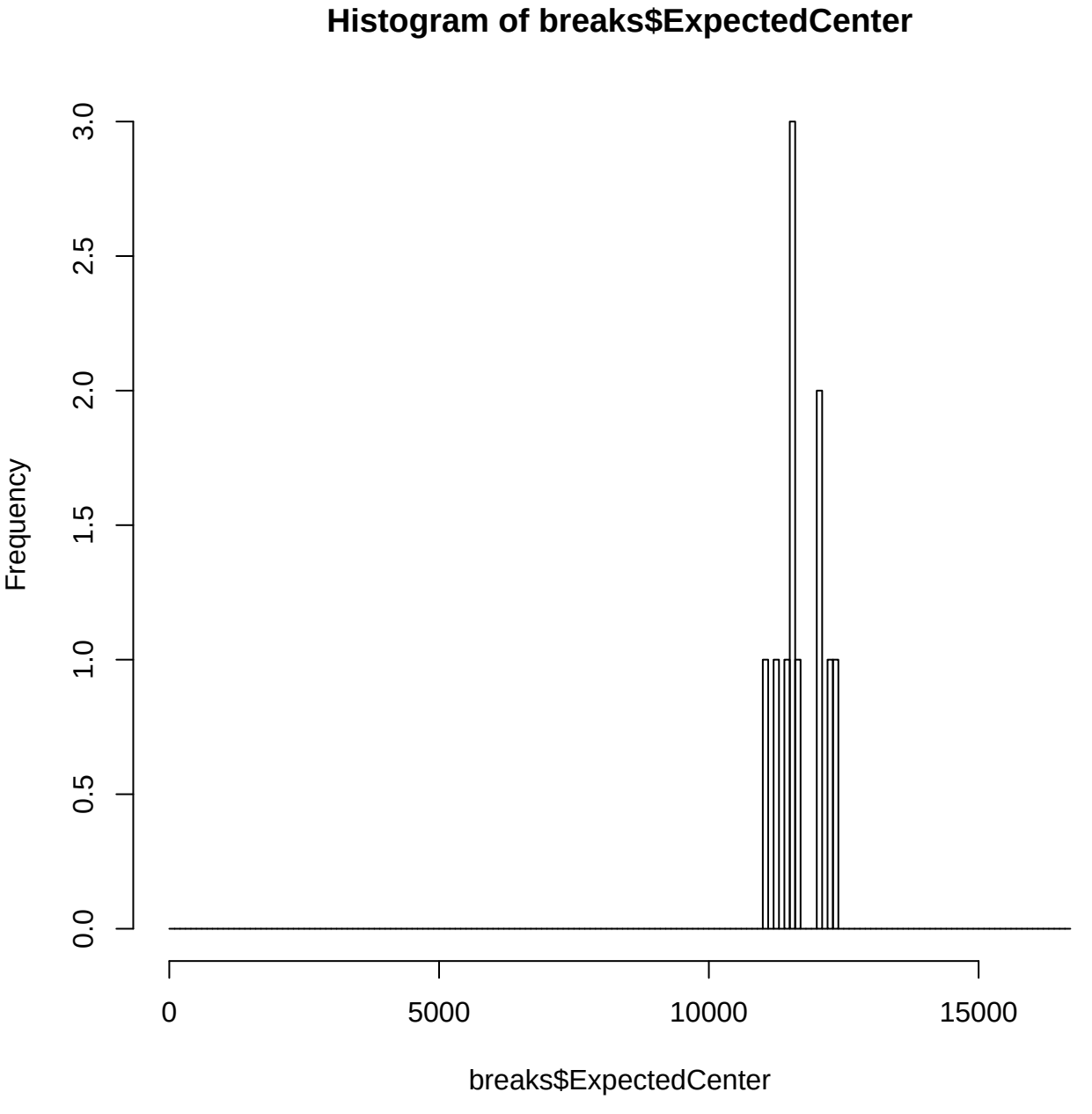

Histogram of breaks$ObservedCenter
Frequency
0
20
40
60
0
5000
10000
15000
breaks$ObservedCenter

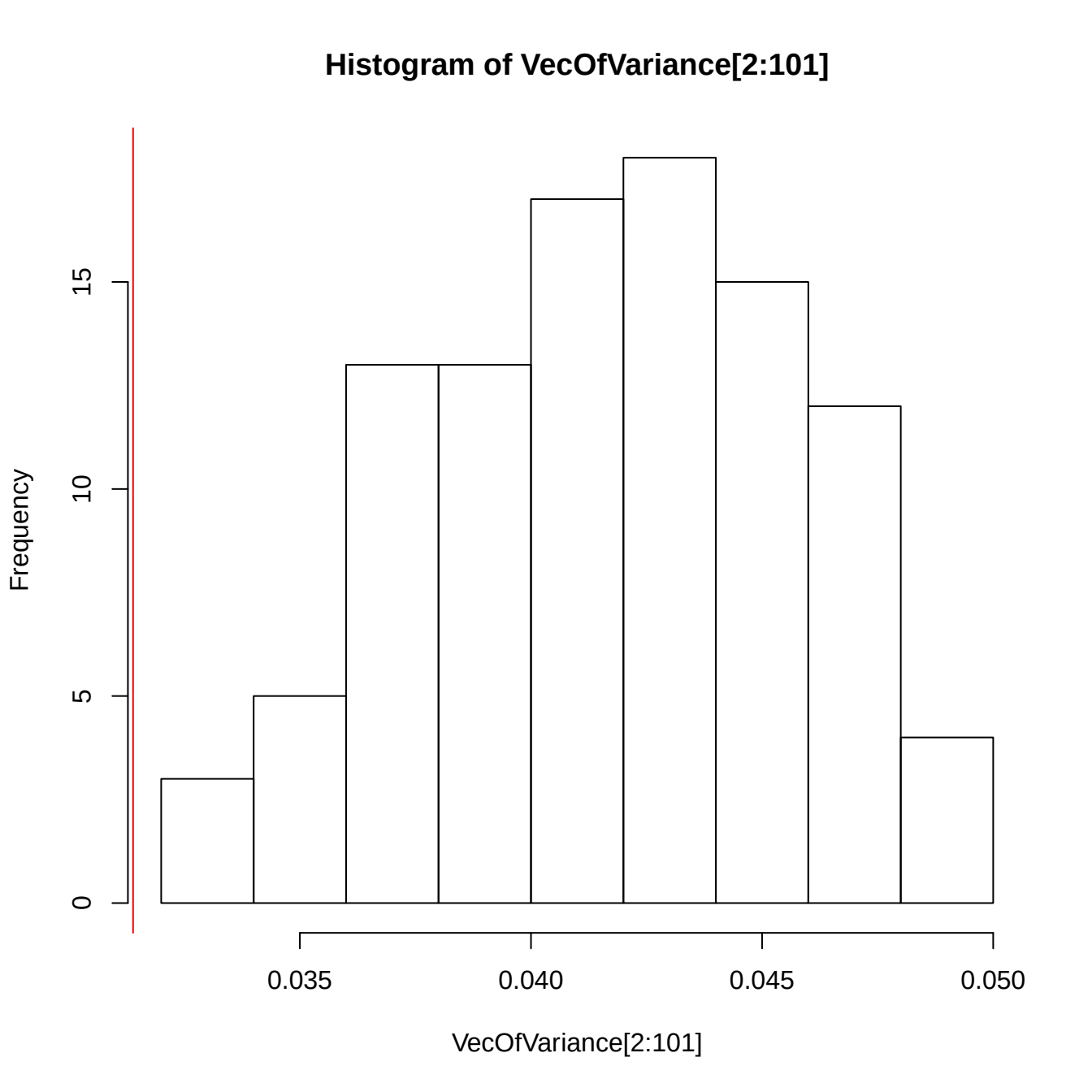

Histogram of breaks$ExpectedCenter
Frequency
0
20
40
0
5000
10000
15000
breaks$ExpectedCenter

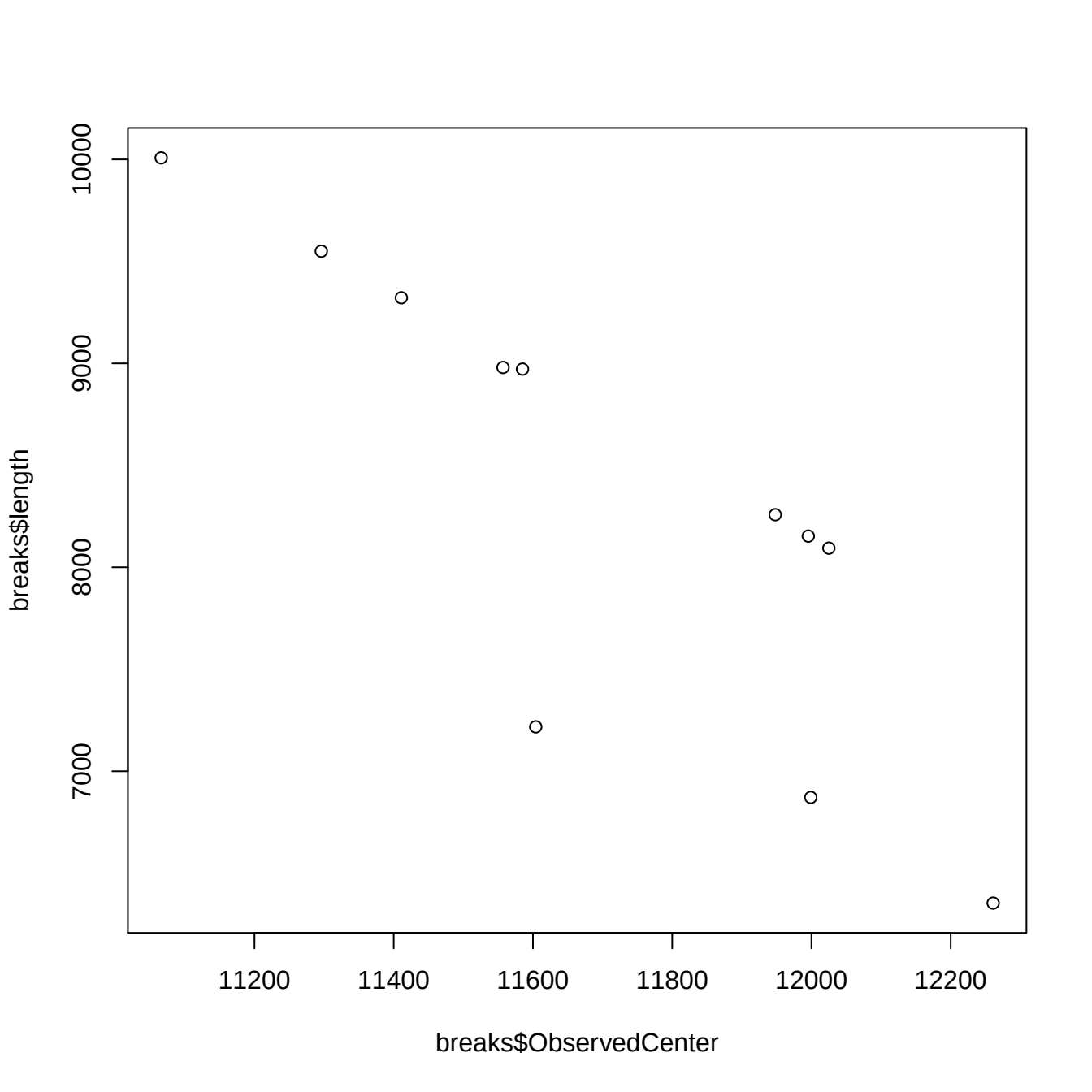

Histogram of VecOfVariance[2:101]
Frequency
0
5
10
15
20
25
30
35
0.087
0.088
0.089
0.090
0.091
0.092
0.093
0.094
VecOfVariance[2:101]


breaks$length
0
2000
4000
6000
8000
10000
6000
8000
10000
12000
14000
16000
breaks$ObservedCenter


Histogram of breaks$ObservedCenter
Frequency
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
5000
10000
15000
breaks$ObservedCenter


Histogram of breaks$ExpectedCenter
Frequency
0.0
0.5
1.0
1.5
2.0
2.5
3.0
0
5000
10000
15000
breaks$ExpectedCenter


Histogram of VecOfVariance[2:101]
Frequency
0
5
10
15
0.035
0.040
0.045
0.050
VecOfVariance[2:101]


breaks$length
10000
9000
8000
7000
11200
11400
11600
11800
12000
12200
breaks$ObservedCenter