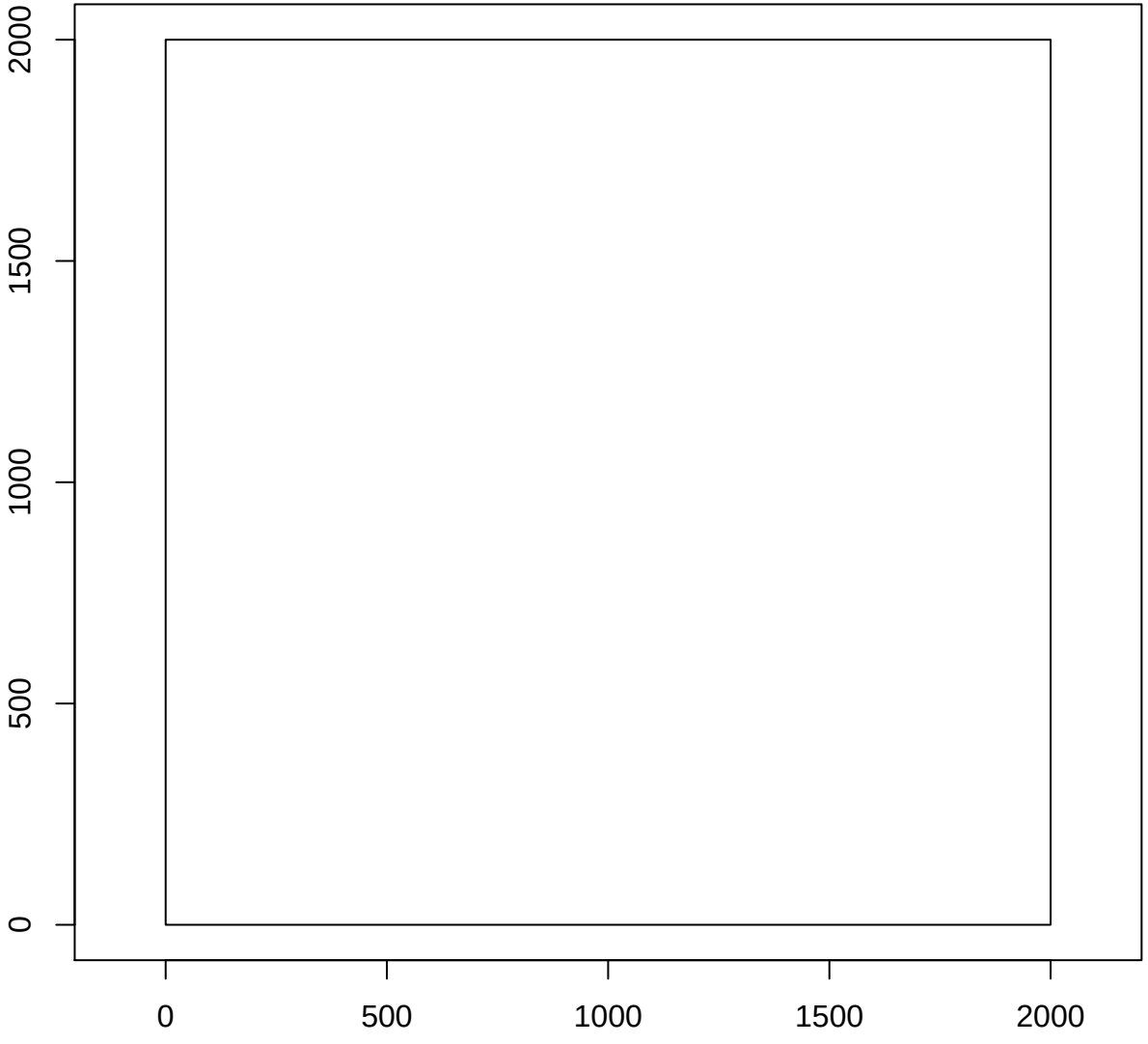
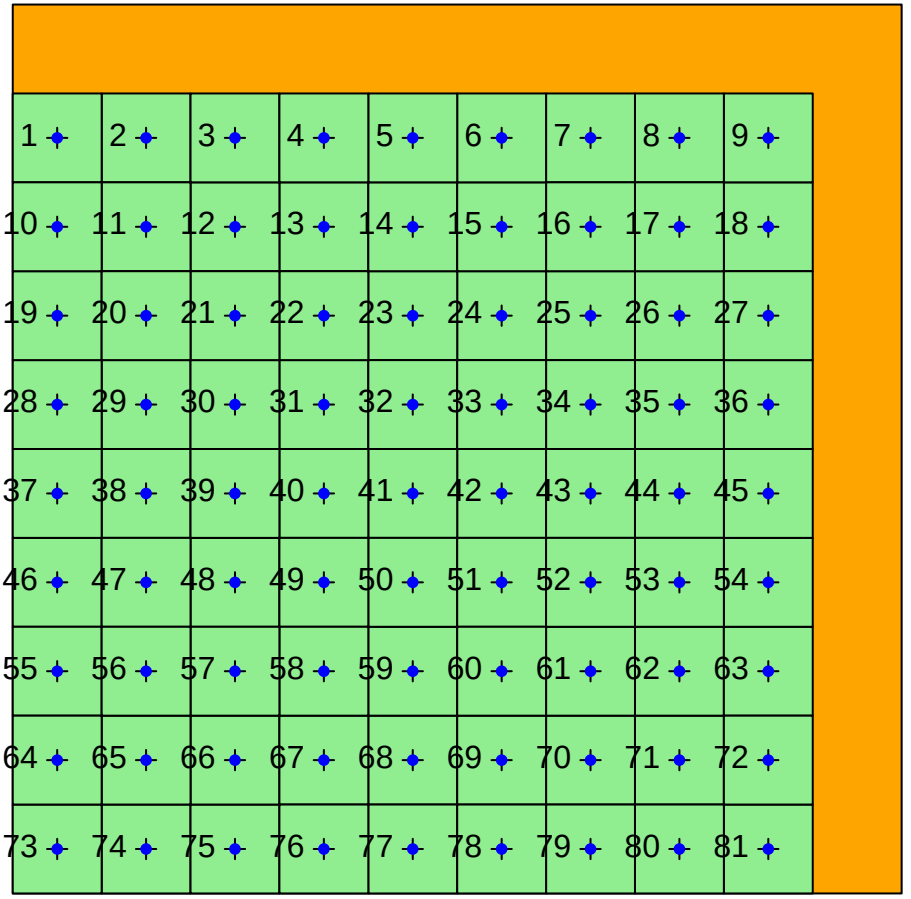
BaroHoehe(data)



help("GridFilter")

help("GridFilter")

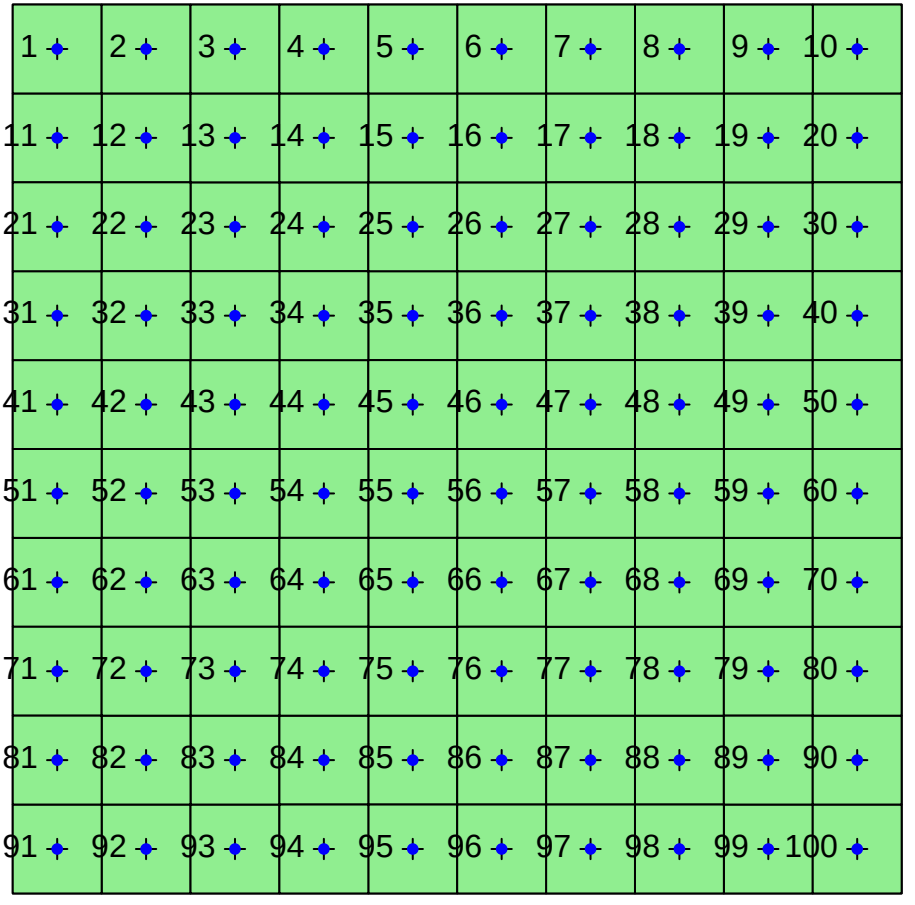
Resolution: 200 m and prop: 1
Total Area: 4 km^2
Number Grids: 81
Sum Grid size: 3.24 km^2



help("GridFilter")

help("GridFilter")

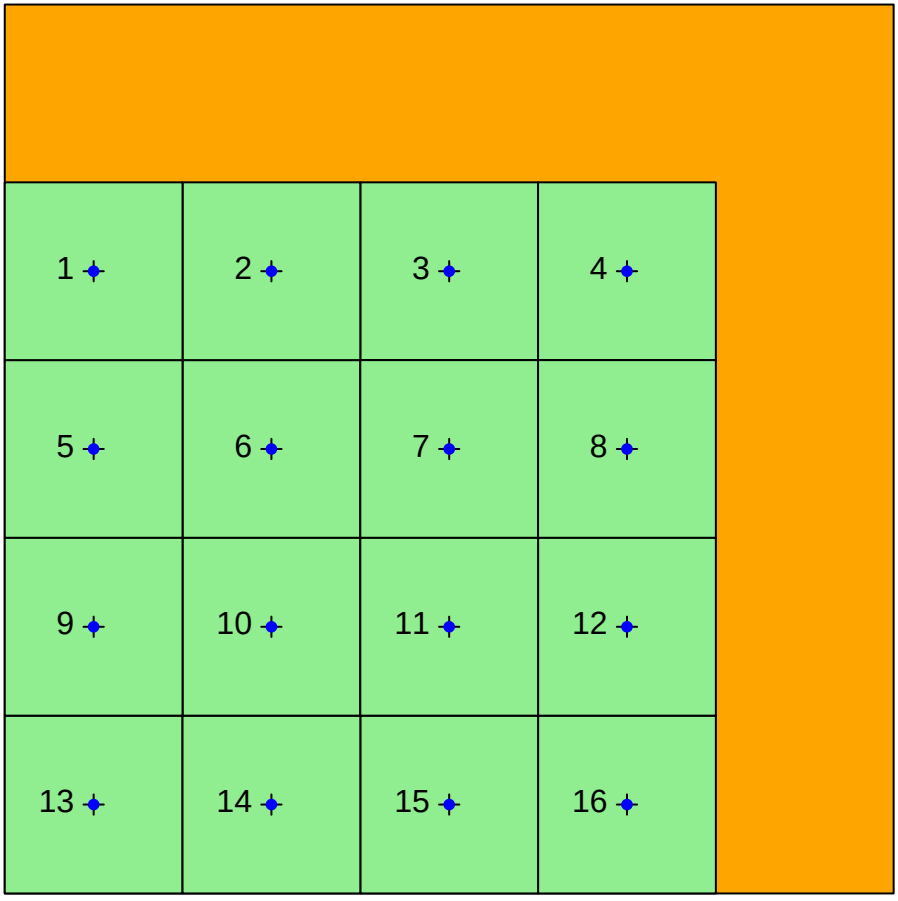
Resolution: 200 m and prop: 0.5
Total Area: 4 km^2
Number Grids: 100
Sum Grid size: 4 km^2



help("GridFilter")

help("GridFilter")

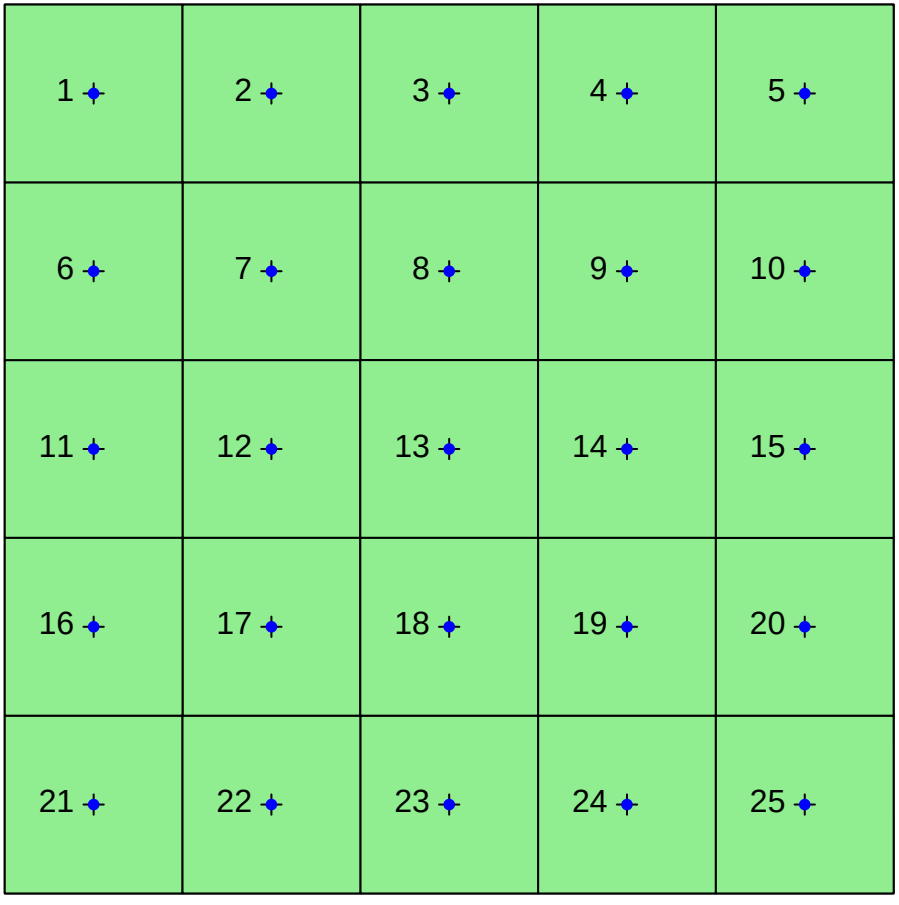
Resolution: 400 m and prop: 1
Total Area: 4 km^2
Number Grids: 16
Sum Grid size: 2.56 km^2



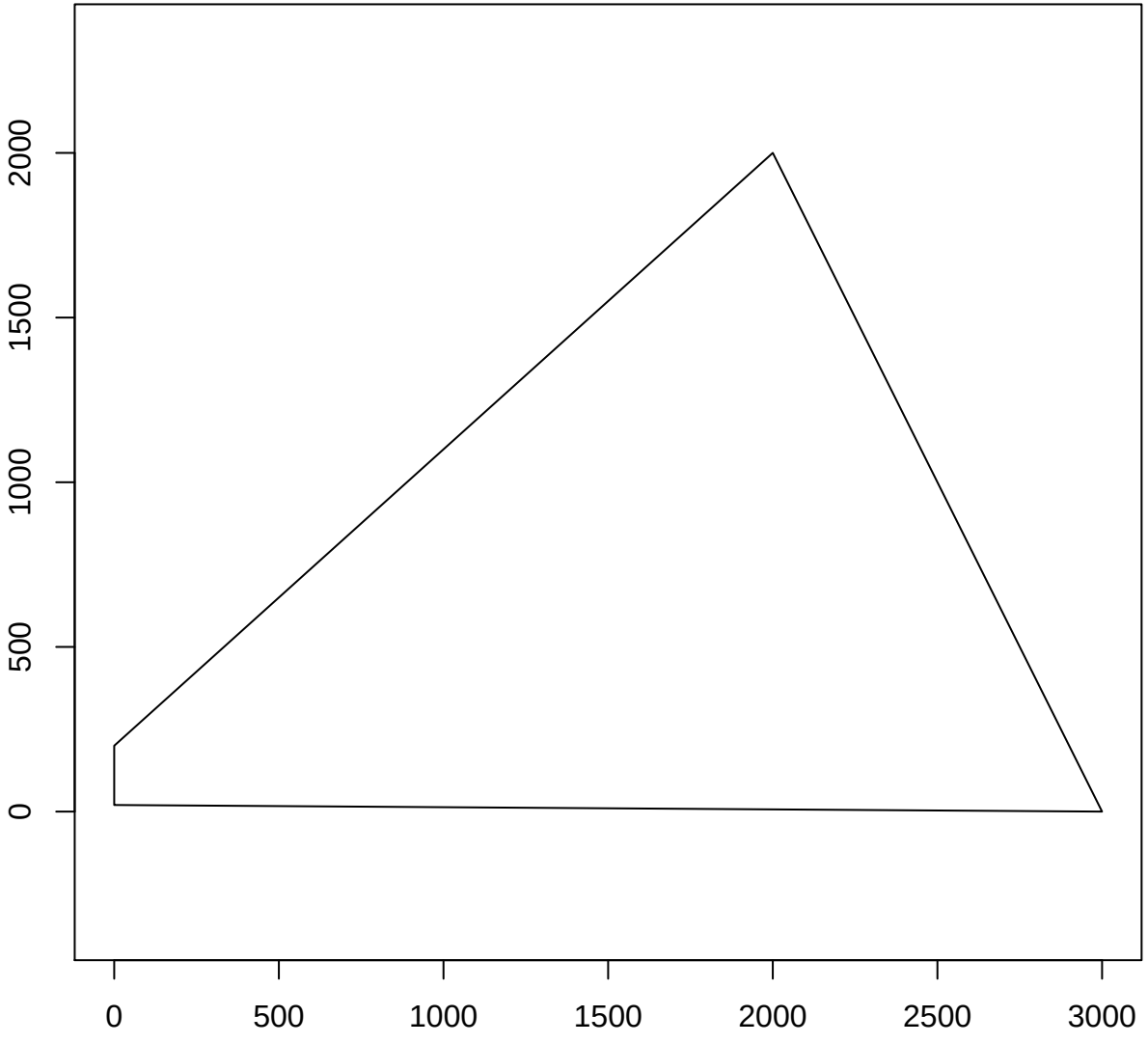
help("GridFilter")

help("GridFilter")

Resolution: 400 m and prop: 0.5
Total Area: 4 km^2
Number Grids: 25
Sum Grid size: 4 km^2



help("GridFilter")

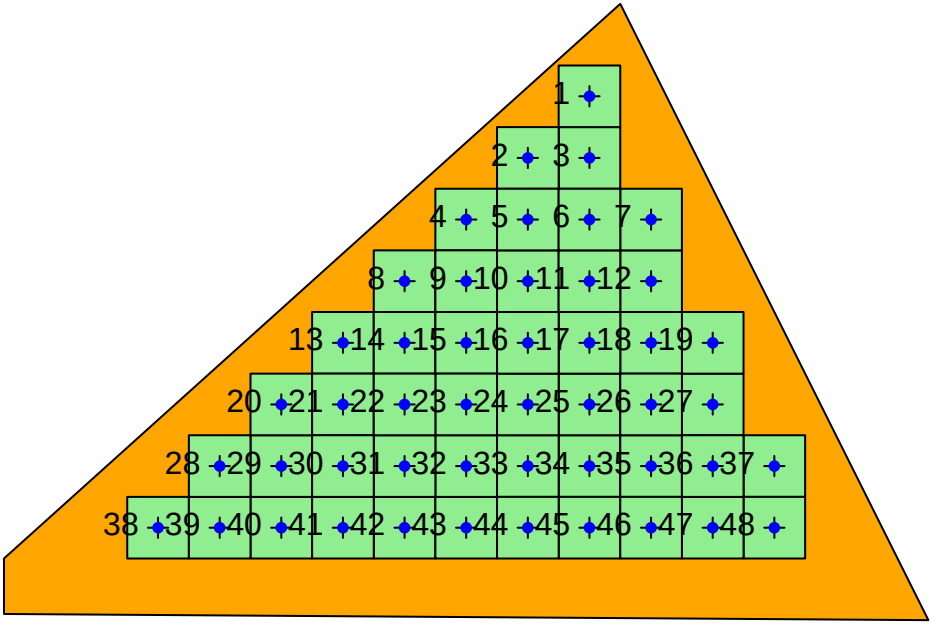


help("GridFilter")

help("GridFilter")

Resolution: 200 m and prop: 1
Total Area: 3.17 km^2
Number Grids: 48
Sum Grid size: 1.92 km^2

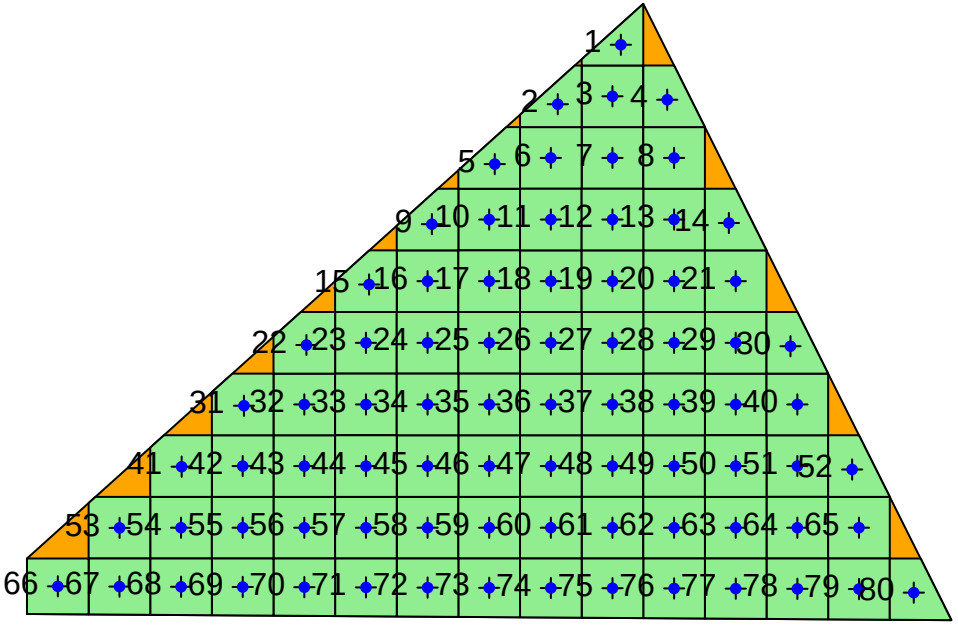
help("GridFilter")



help("GridFilter")

Resolution: 200 m and prop: 0.5
Total Area: 3.17 km^2
Number Grids: 80
Sum Grid size: 3.057 km^2

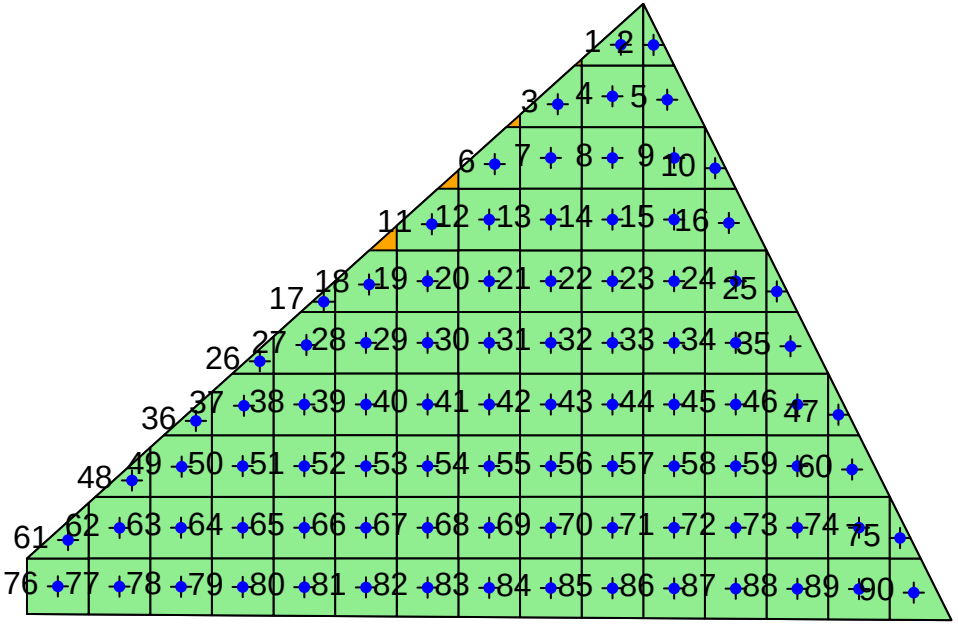
help("GridFilter")



help("GridFilter")

Resolution: 200 m and prop: 0.1
Total Area: 3.17 km^2
Number Grids: 90
Sum Grid size: 3.163 km^2

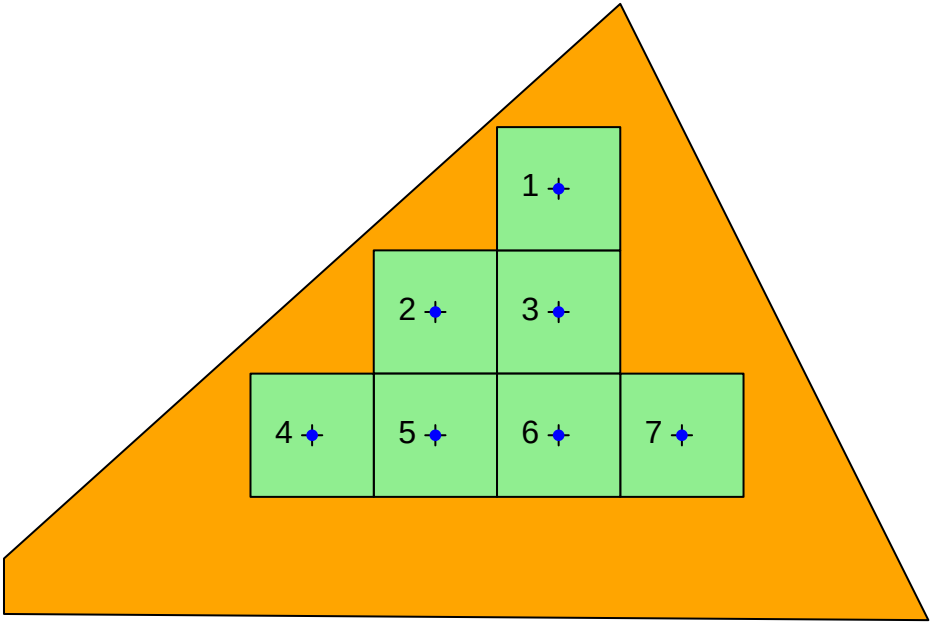
help("GridFilter")



help("GridFilter")

Resolution: 400 m and prop: 1
Total Area: 3.17 km^2
Number Grids: 7
Sum Grid size: 1.12 km^2

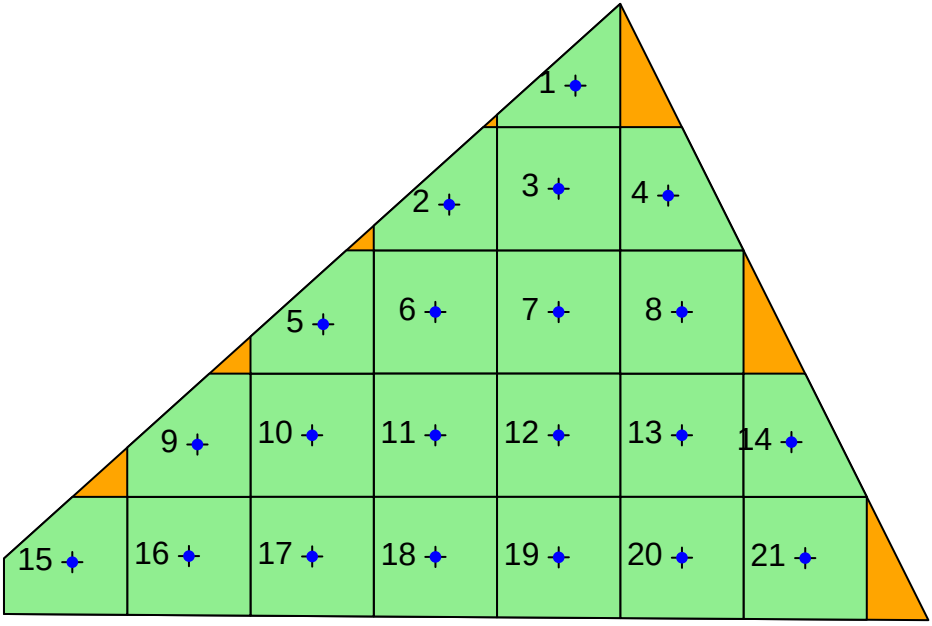
help("GridFilter")



help("GridFilter")

Resolution: 400 m and prop: 0.5
Total Area: 3.17 km^2
Number Grids: 21
Sum Grid size: 3.024 km^2

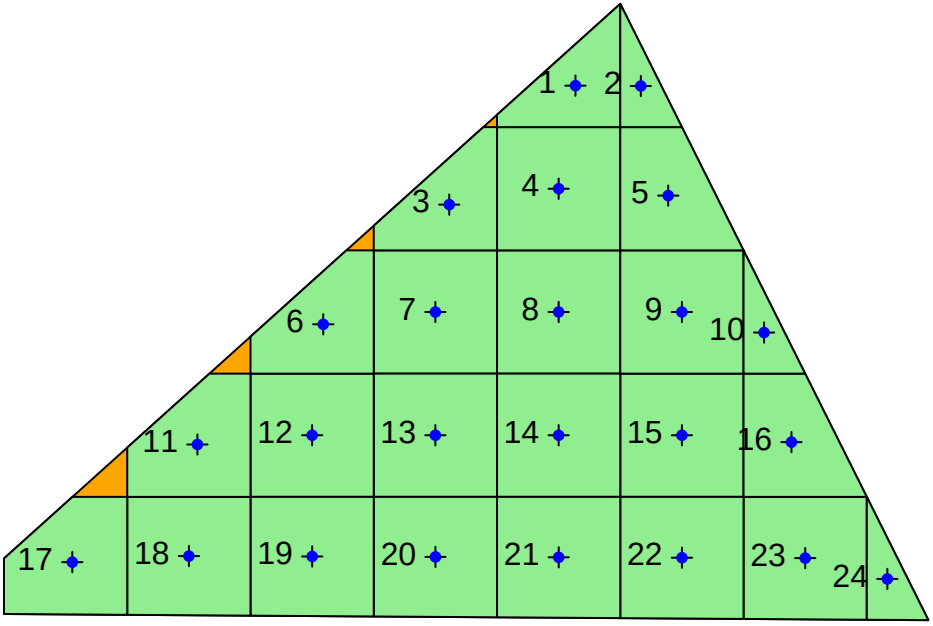
help("GridFilter")

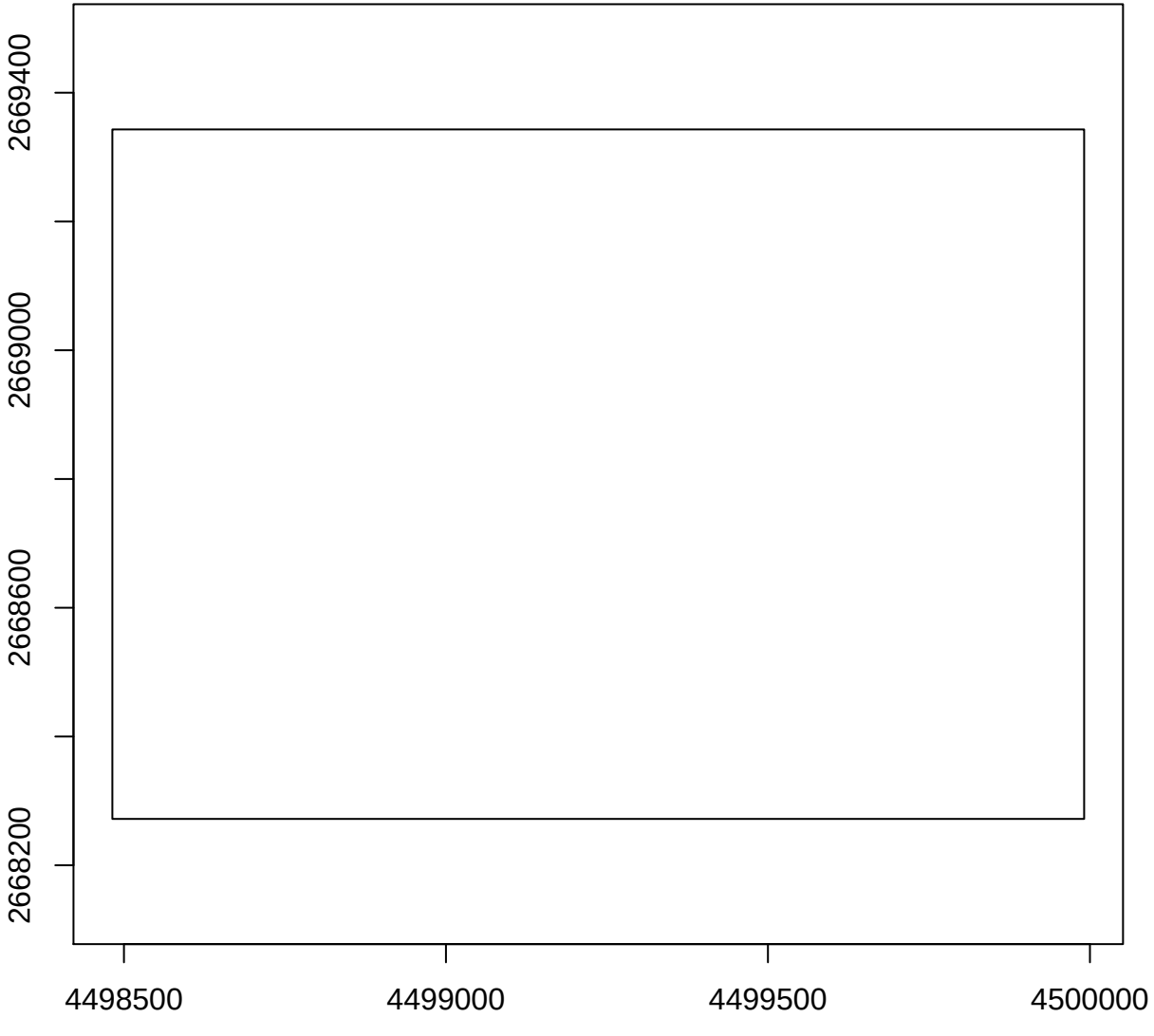


help("GridFilter")

Resolution: 400 m and prop: 0.1
Total Area: 3.17 km^2
Number Grids: 24
Sum Grid size: 3.143 km^2

help("GridFilter")

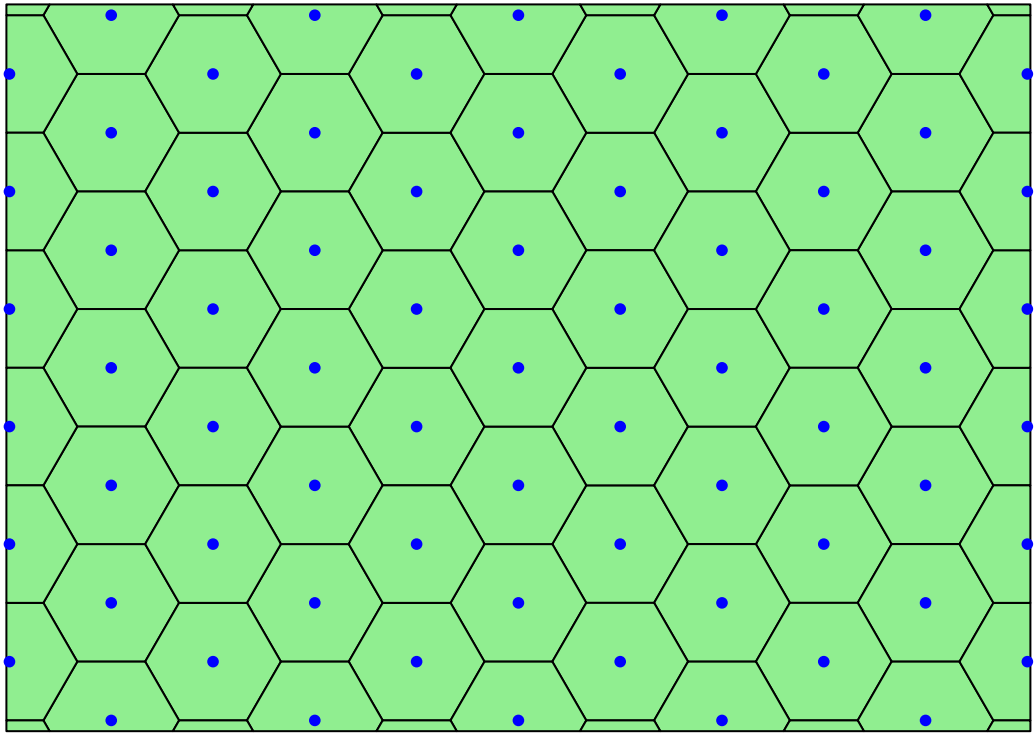




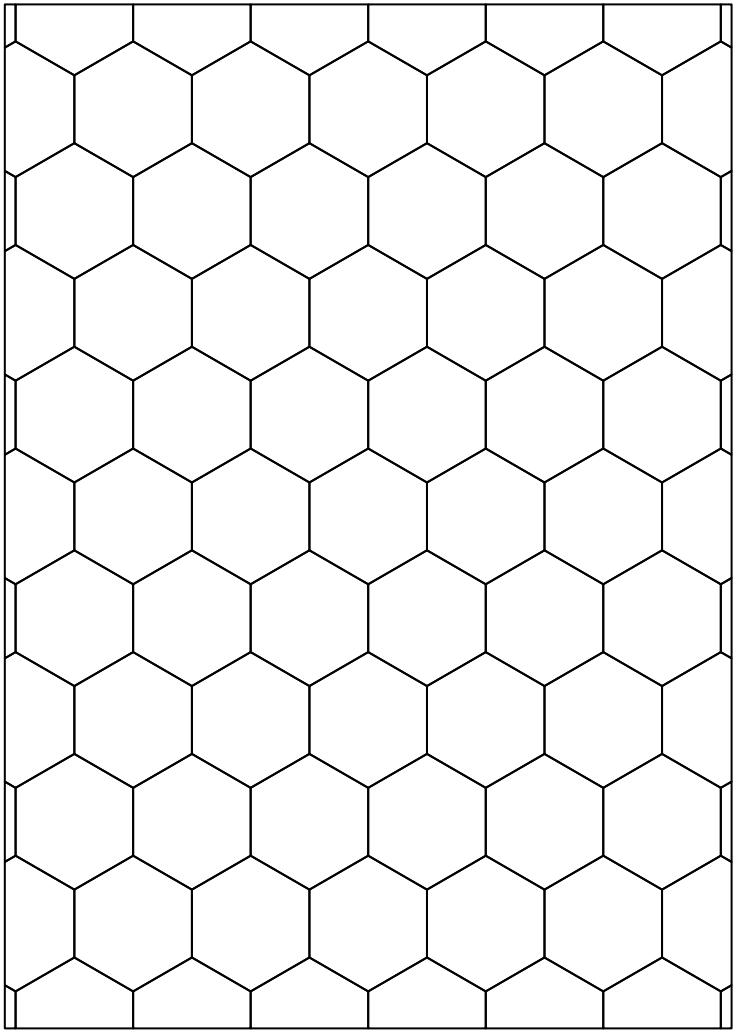
help("HexaTex")

help("HexaTex")

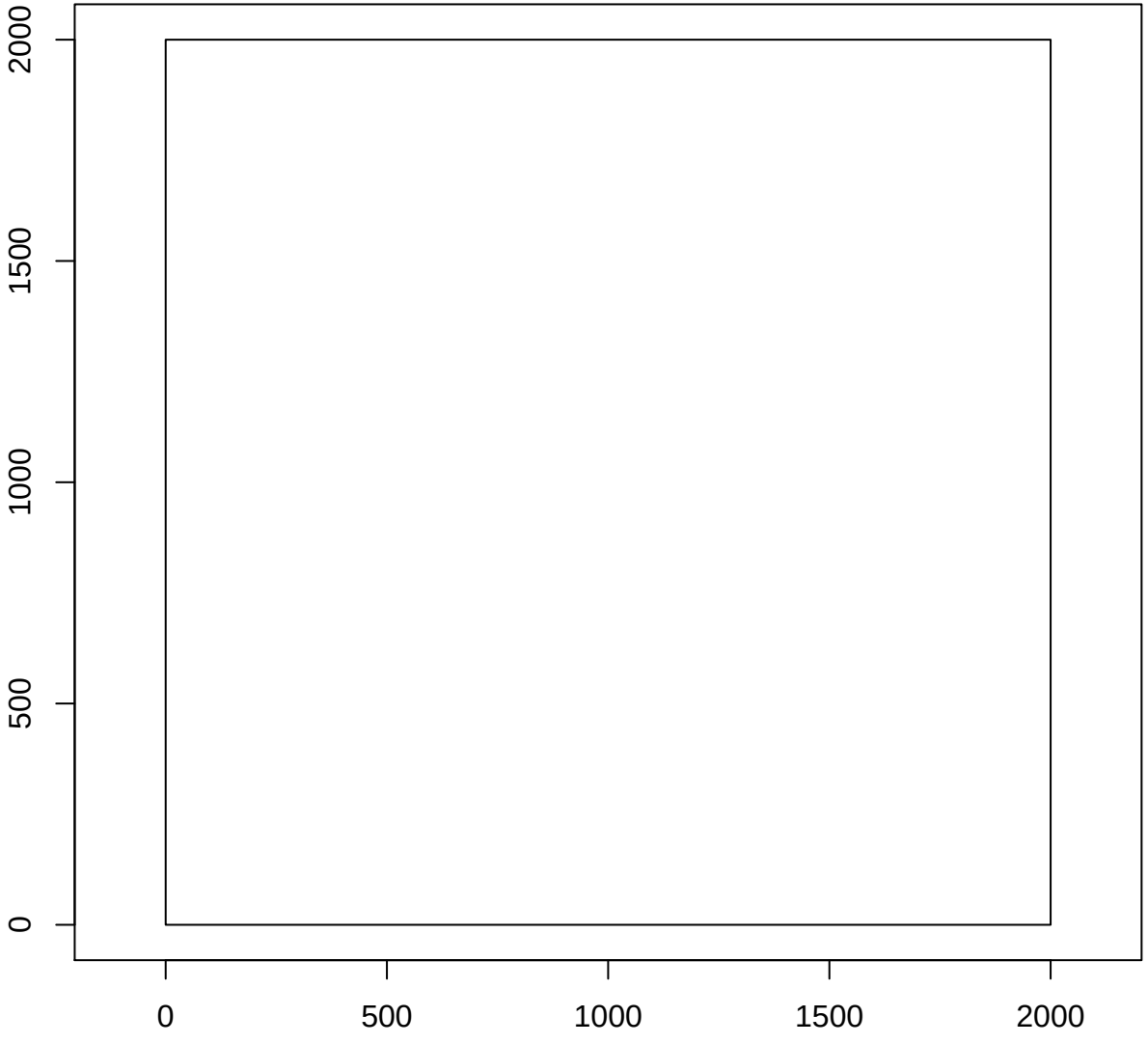
Resolution: 100 m
Total Area: 1.62 km^2
Amount of Hexagons: 83
Amount of Points: 71



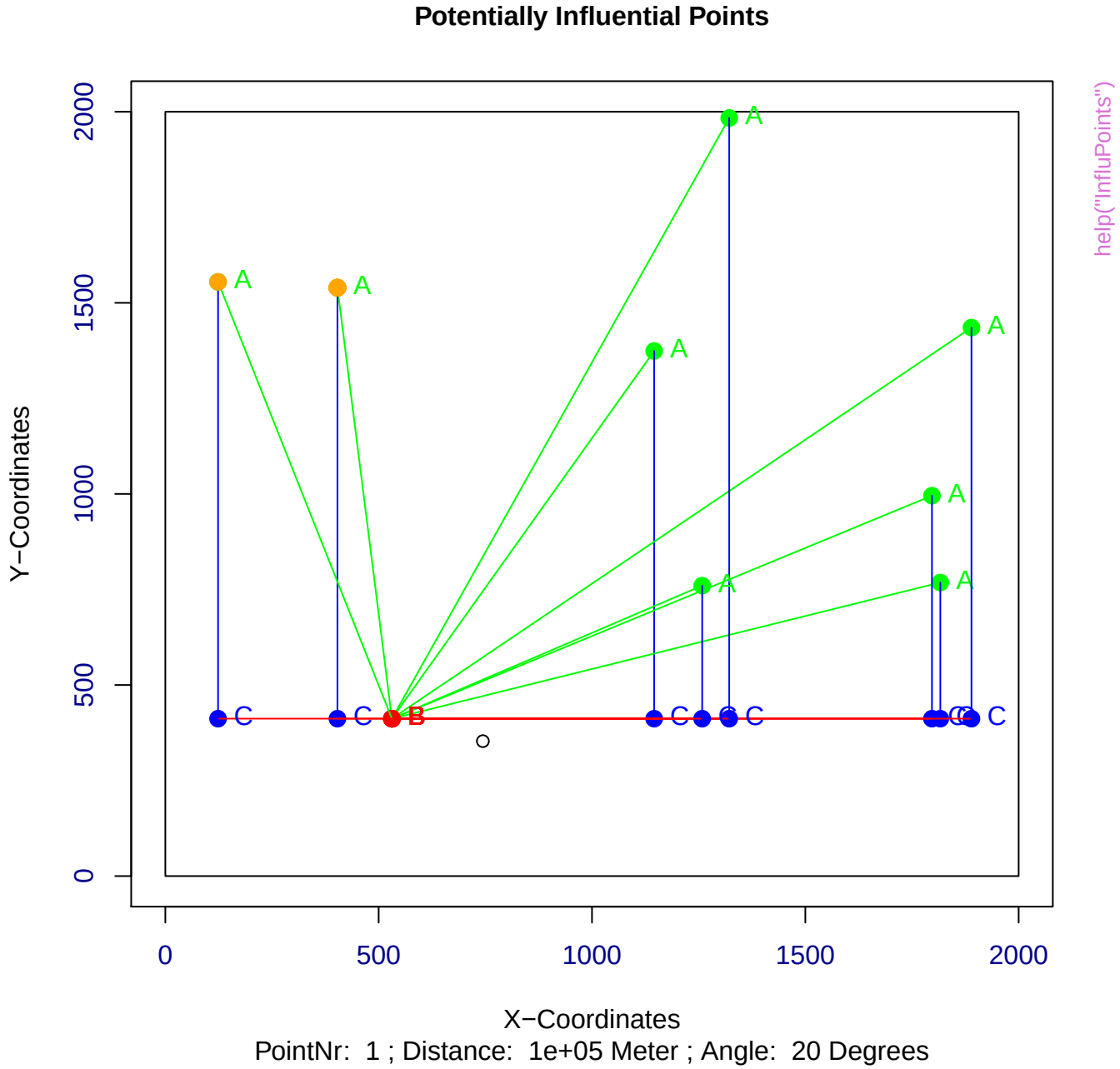
help("HexaTex")

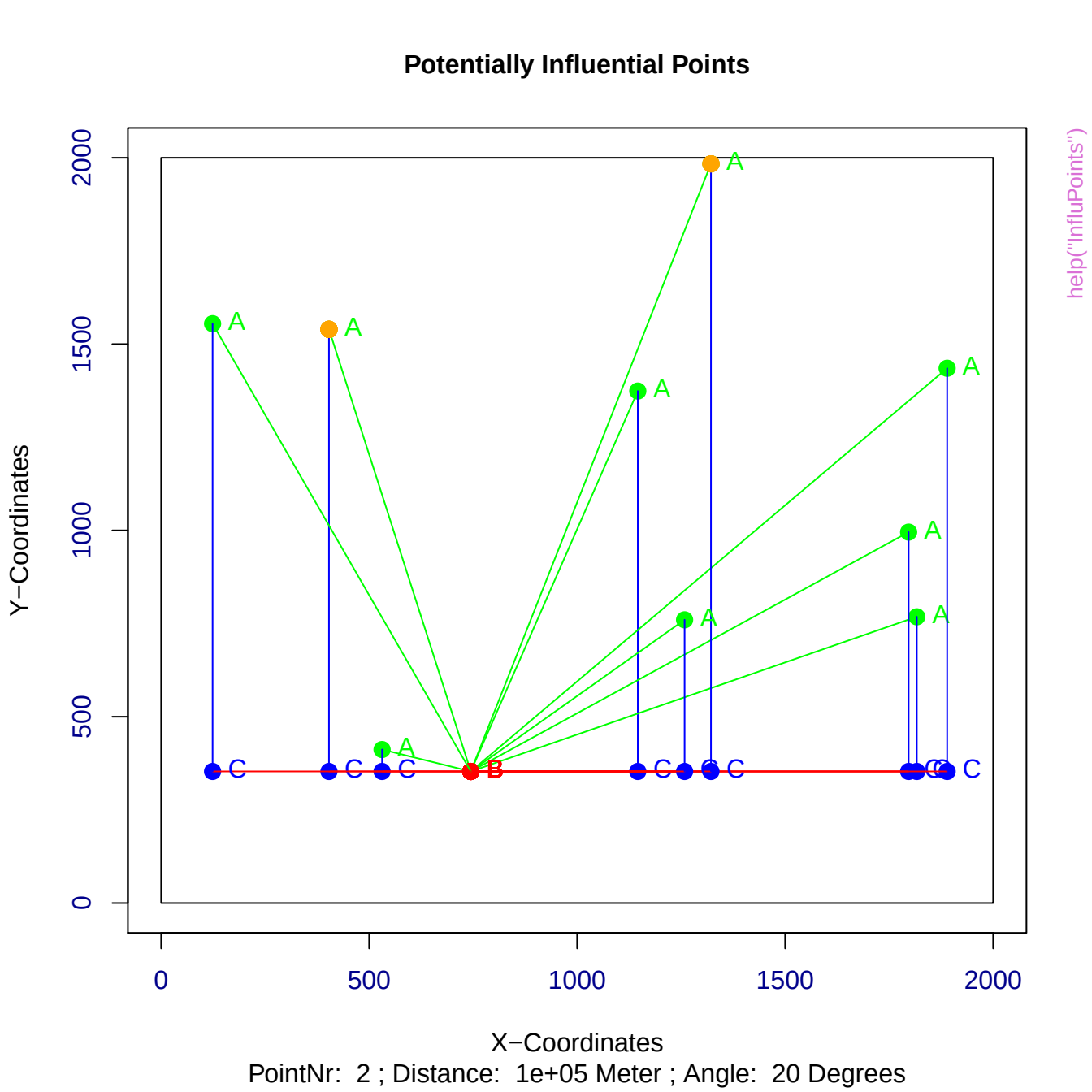


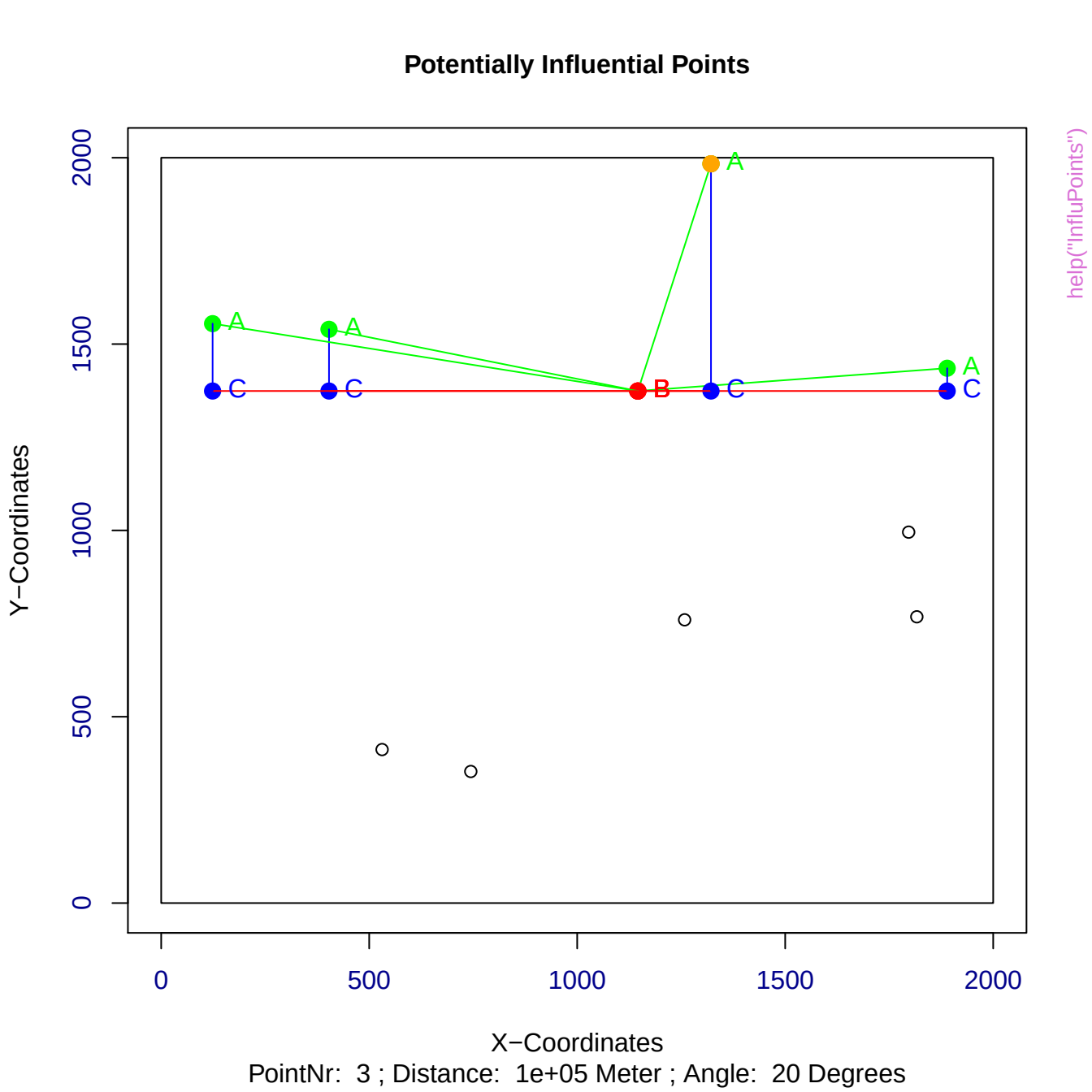
help("HexaTex")

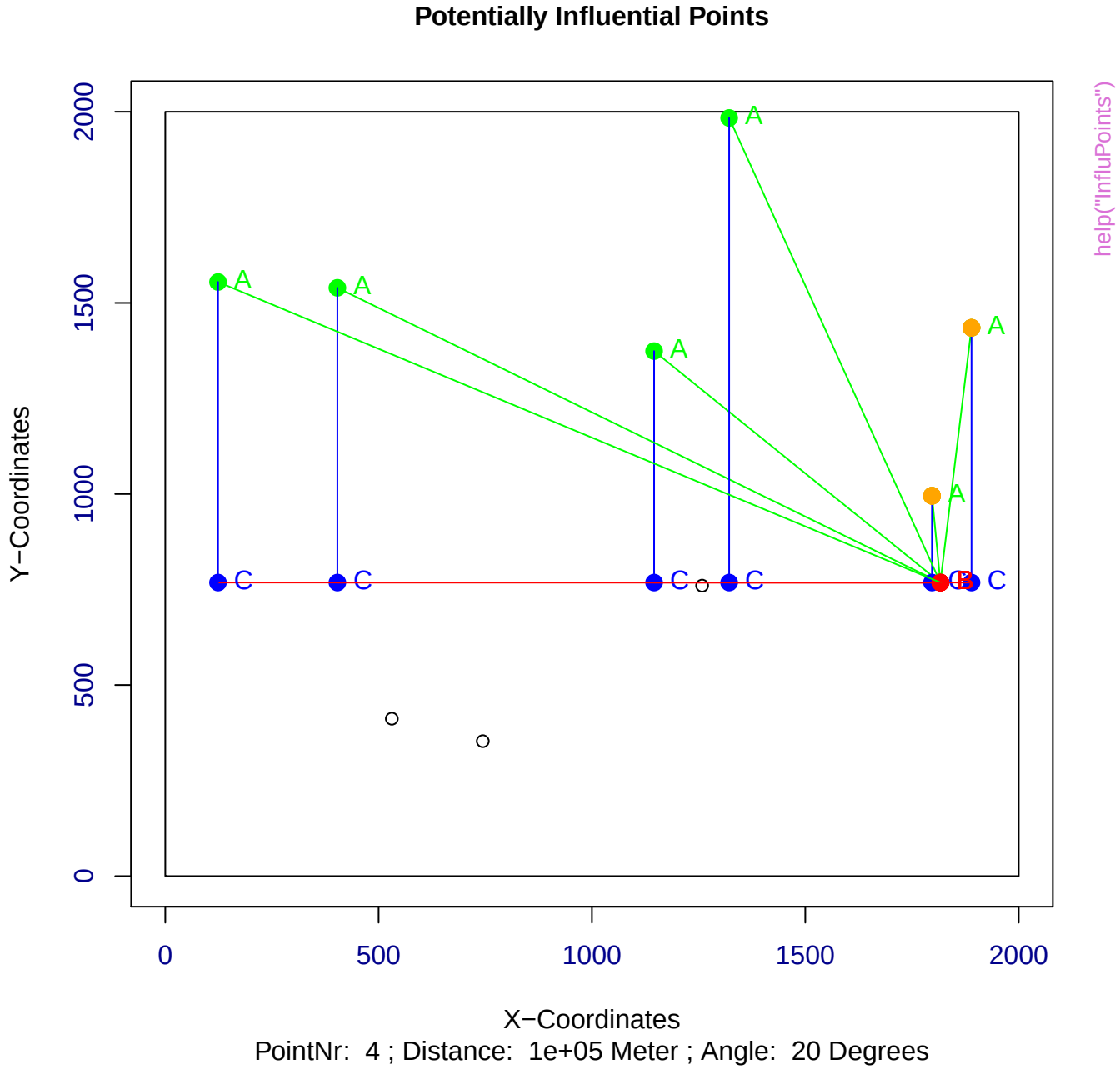


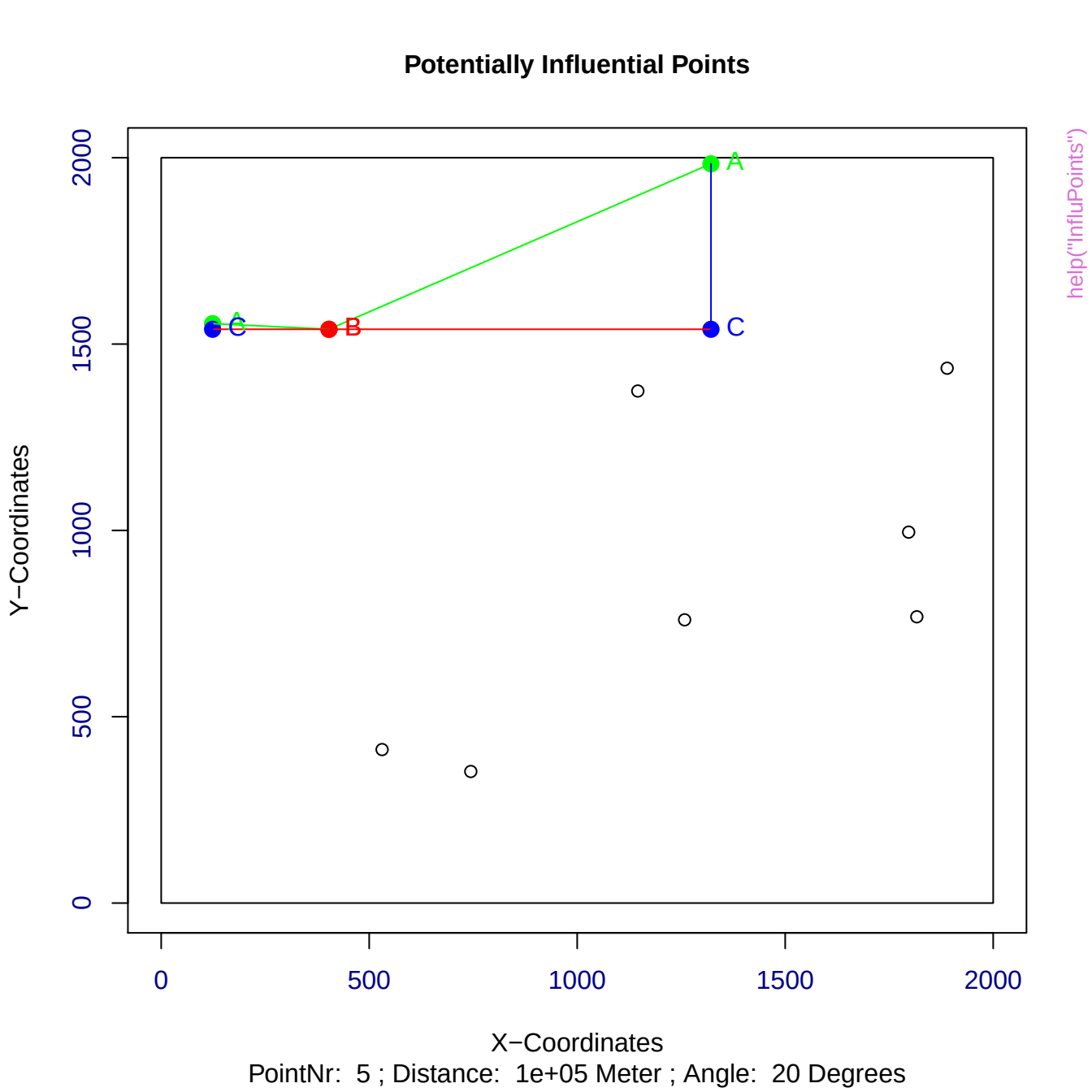
help("influPoints")

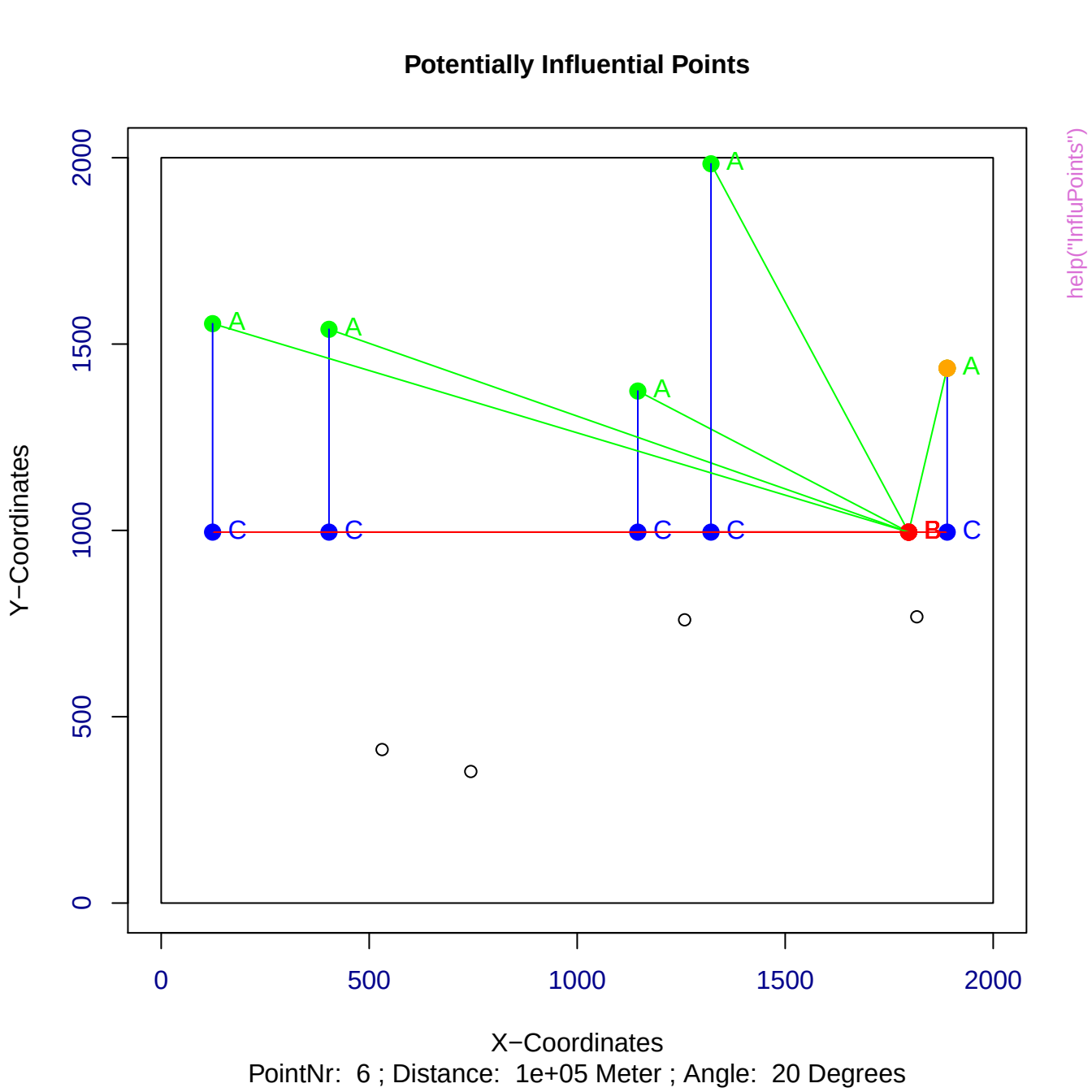

Potentially Influential Points
help("influPoints")
Y−Coordinates
X−Coordinates
PointNr: 1 ; Distance: 1e+05 Meter ; Angle: 20 Degrees
0
500
1000
1500
2000
A
B
C

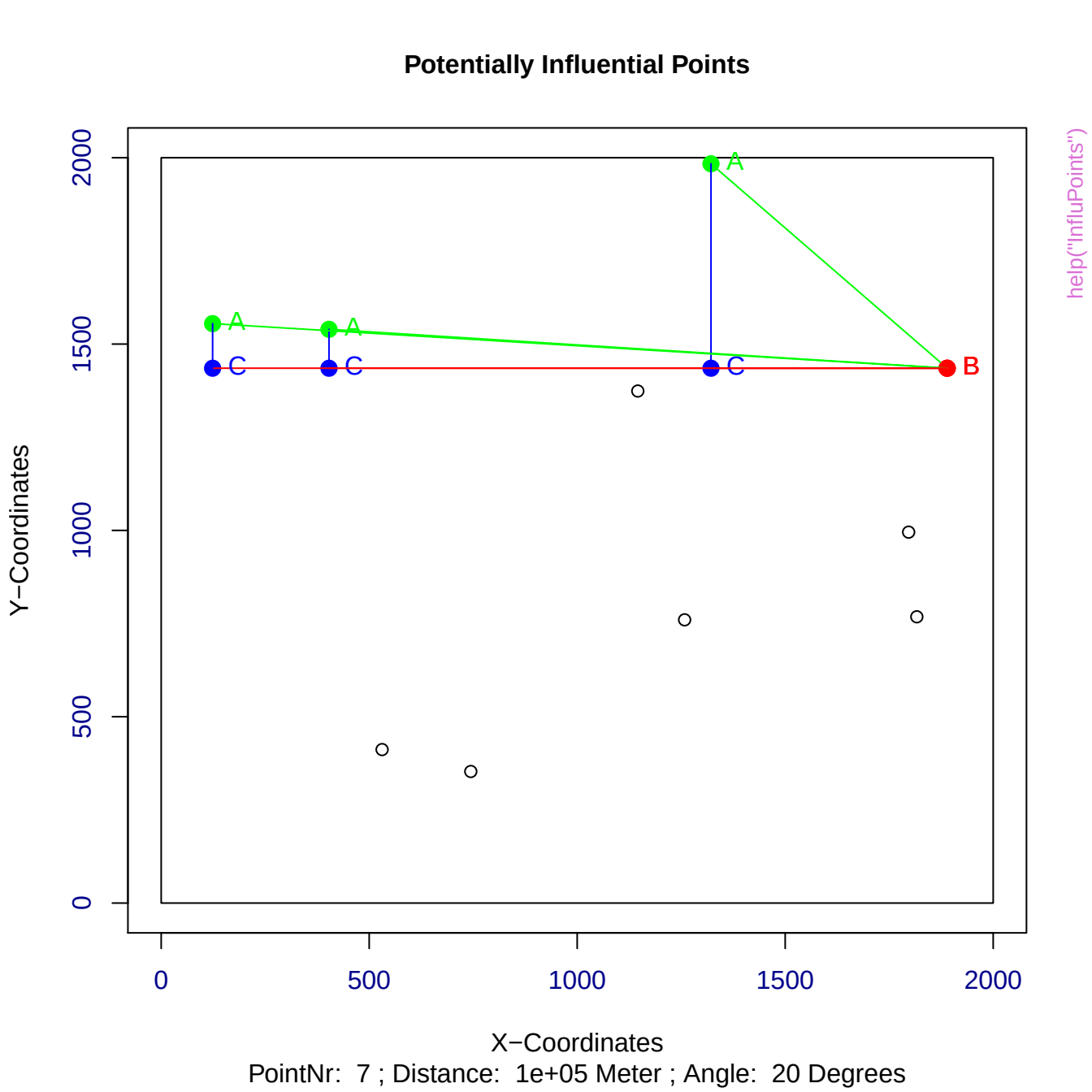

Potentially Influential Points
help("influPoints")
Y−Coordinates
X−Coordinates
PointNr: 2 ; Distance: 1e+05 Meter ; Angle: 20 Degrees
0
500
1000
1500
2000
A
B
C

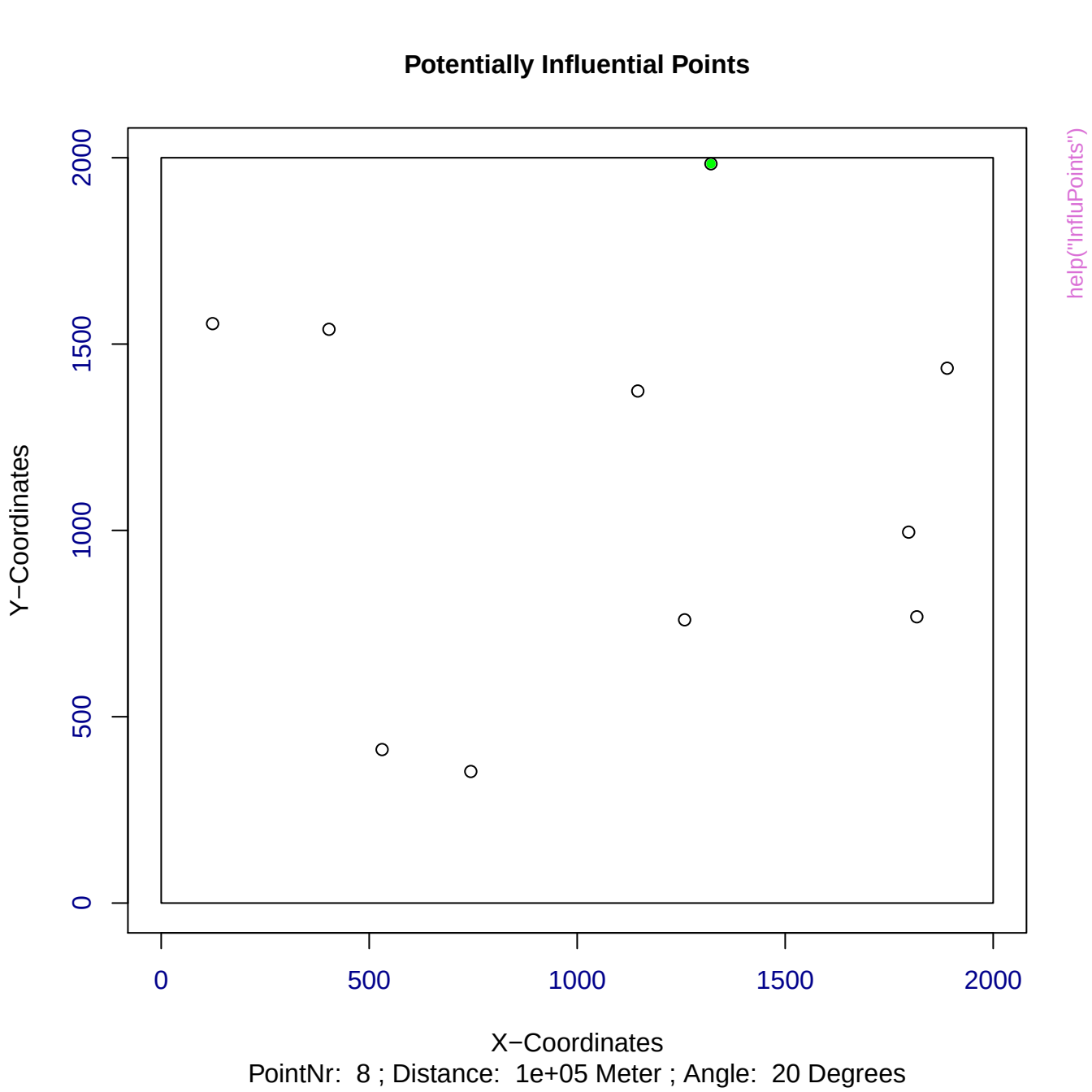

Potentially Influential Points
help("influPoints")
Y−Coordinates
X−Coordinates
PointNr: 3 ; Distance: 1e+05 Meter ; Angle: 20 Degrees
0
500
1000
1500
2000
A
A
A
A
B
C
C
C
C

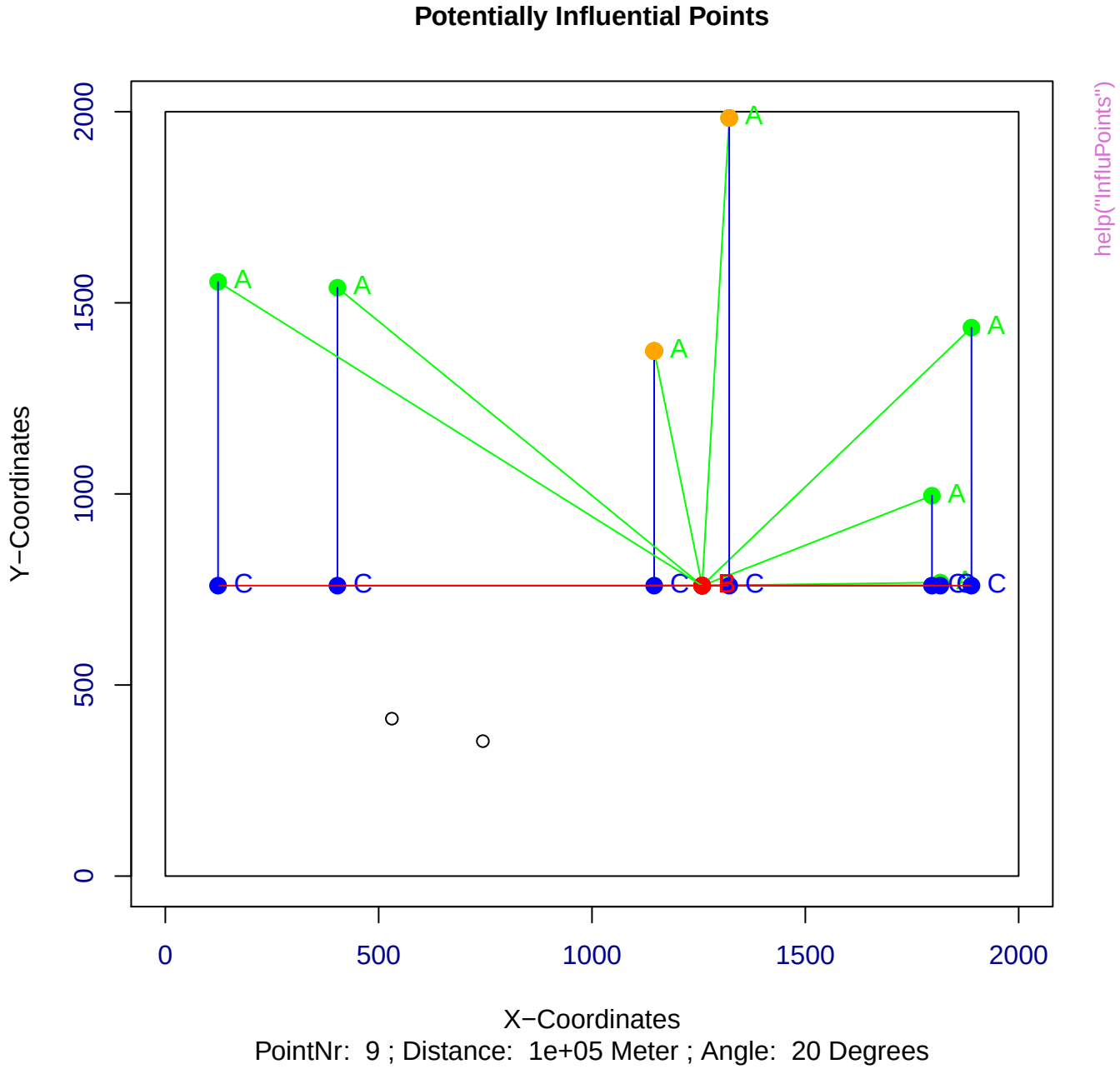

Potentially Influential Points
help("influPoints")
Y−Coordinates
X−Coordinates
PointNr: 4 ; Distance: 1e+05 Meter ; Angle: 20 Degrees
0
500
1000
1500
2000
A
C

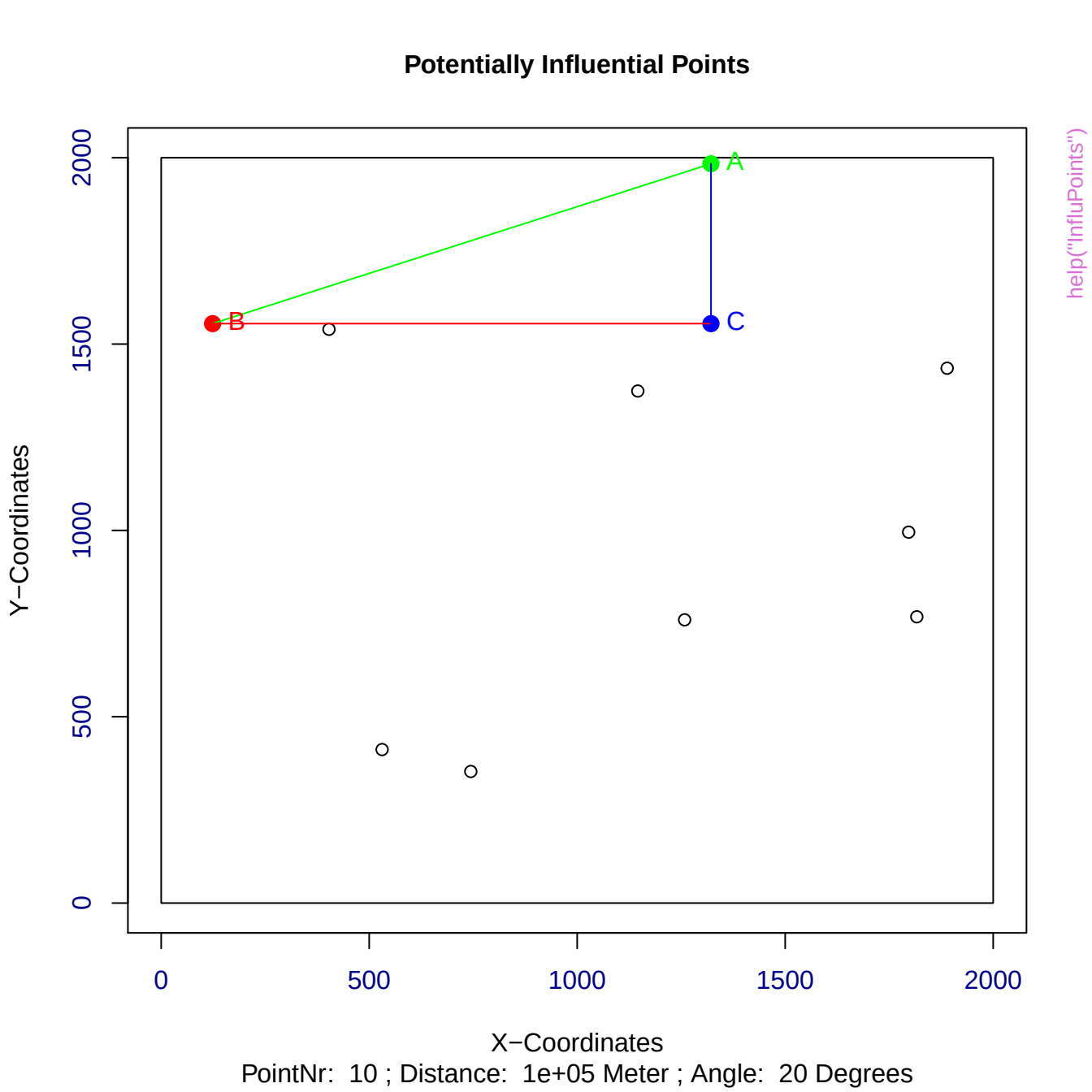

Potentially Influential Points
help("InfluPoints")
Y−Coordinates
X−Coordinates
PointNr: 5 ; Distance: 1e+05 Meter ; Angle: 20 Degrees
0
500
1000
1500
2000
A
B
C

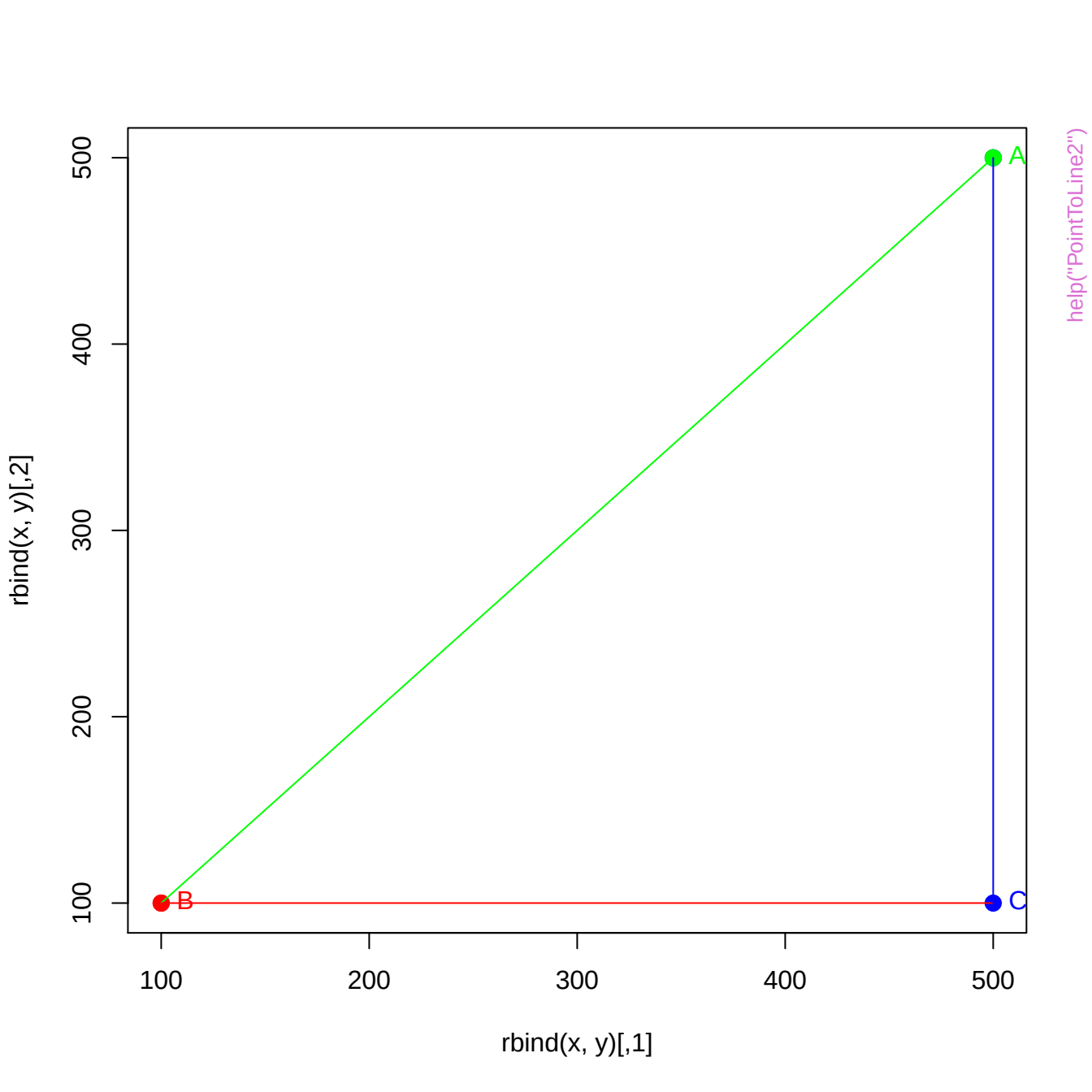

Potentially Influential Points
help("influPoints")
Y−Coordinates
X−Coordinates
PointNr: 6 ; Distance: 1e+05 Meter ; Angle: 20 Degrees
0
500
1000
1500
2000
A
B
C

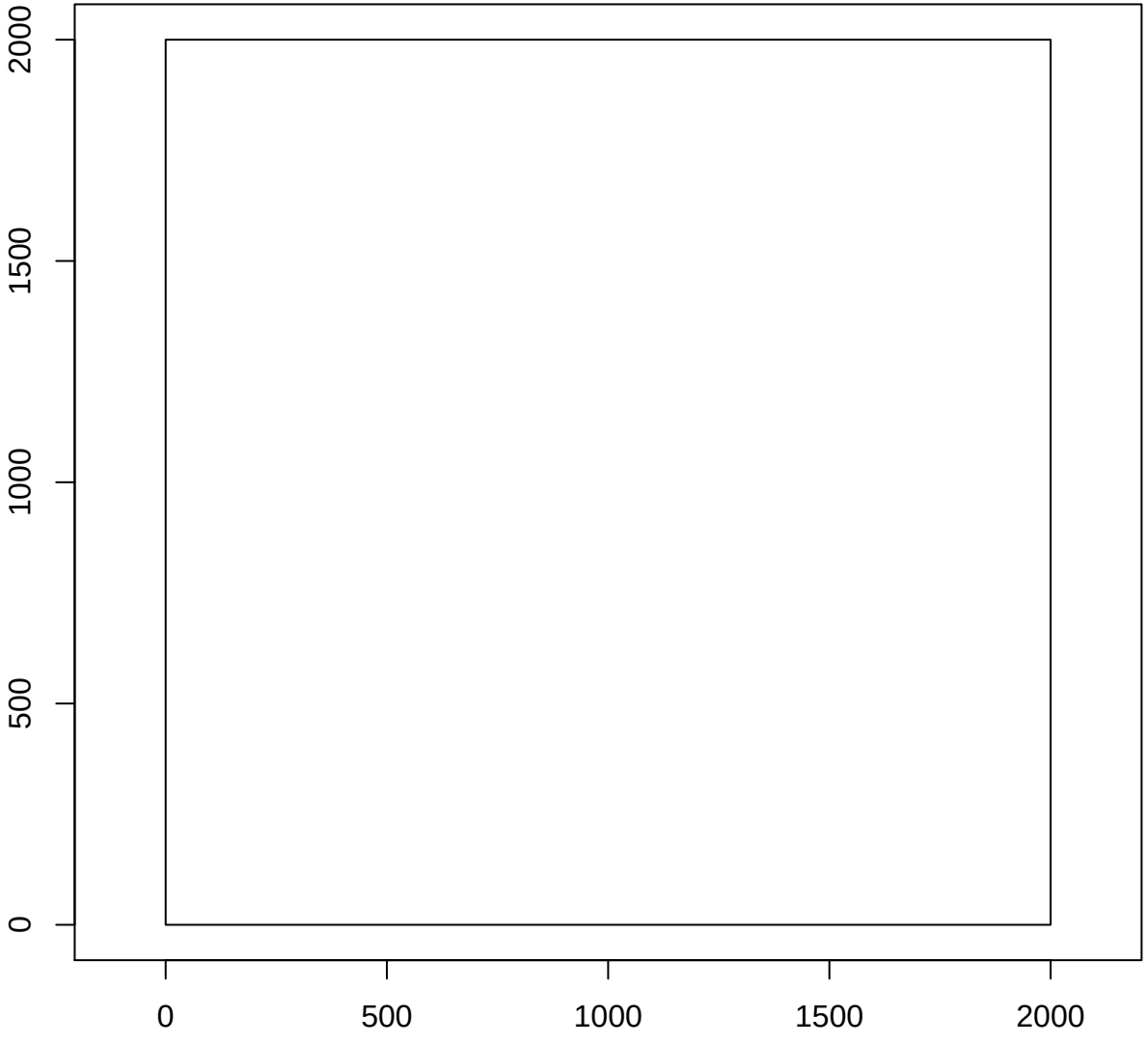

Potentially Influential Points
help("influPoints")
Y−Coordinates
X−Coordinates
PointNr: 7 ; Distance: 1e+05 Meter ; Angle: 20 Degrees
0
500
1000
1500
2000
A
A
A
C
C
C
B


Potentially Influential Points
help("influPoints")
Y−Coordinates
0
500
1000
1500
2000
0
500
1000
1500
2000
X−Coordinates
PointNr: 8 ; Distance: 1e+05 Meter ; Angle: 20 Degrees


Potentially Influential Points
help("influPoints")
Y−Coordinates
X−Coordinates
PointNr: 9 ; Distance: 1e+05 Meter ; Angle: 20 Degrees
0
500
1000
1500
2000
A
C
B


Potentially Influential Points
help("influPoints")
Y−Coordinates
X−Coordinates
PointNr: 10 ; Distance: 1e+05 Meter ; Angle: 20 Degrees
A
B
C
0
500
1000
1500
2000

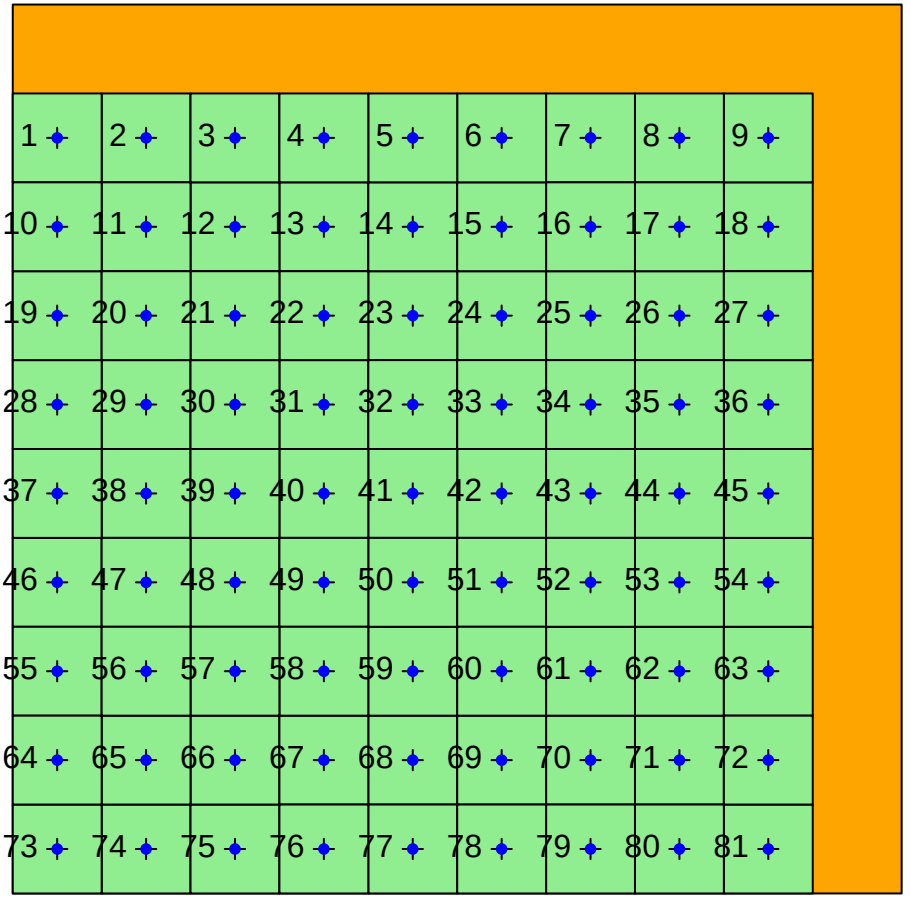

help("PointToLine2")
rbind(x, y)[,2]
rbind(x, y)[,1]
100
200
300
400
500
A
B
C



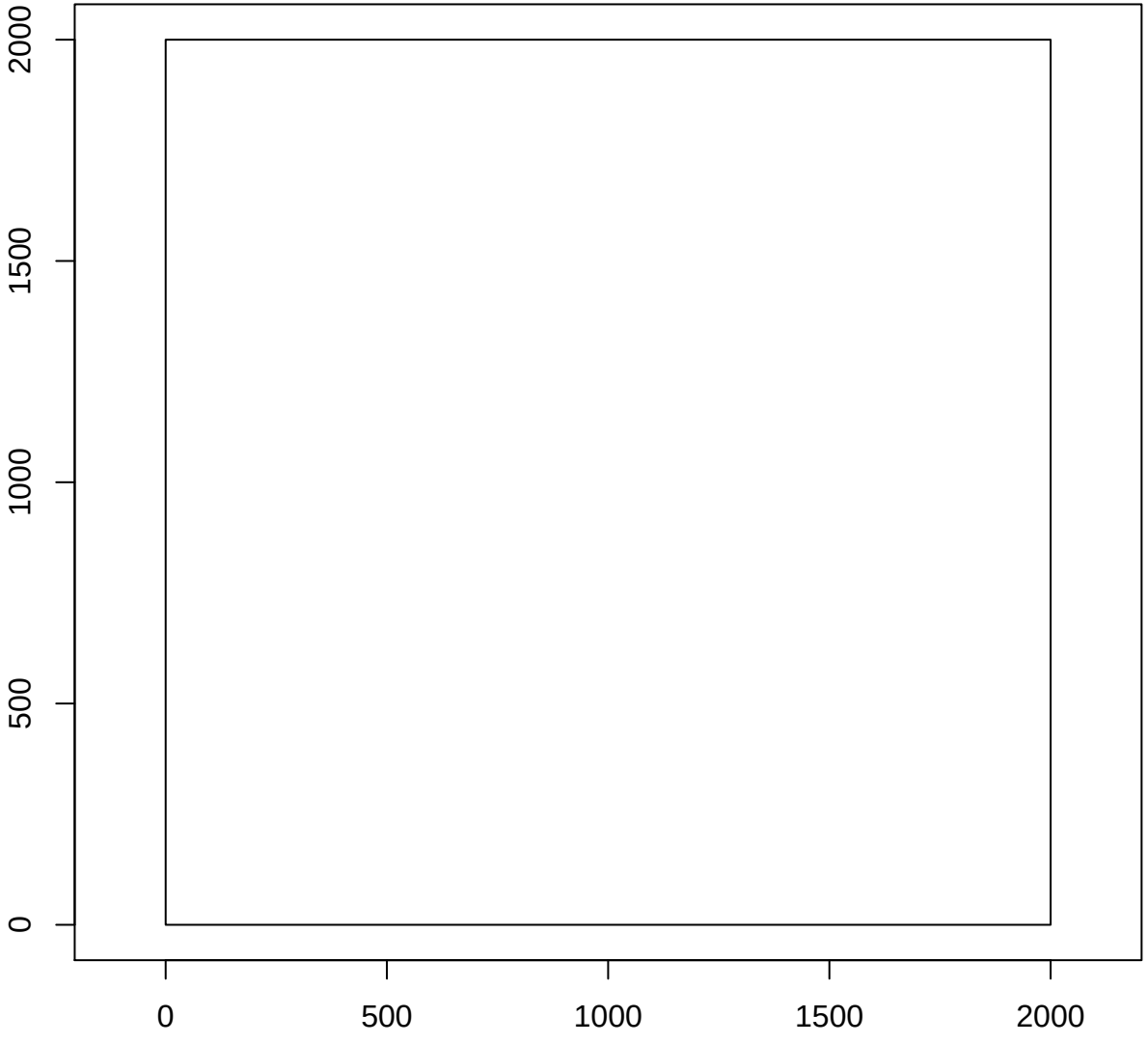
help("StartGA")

```
help("StartGA")
```

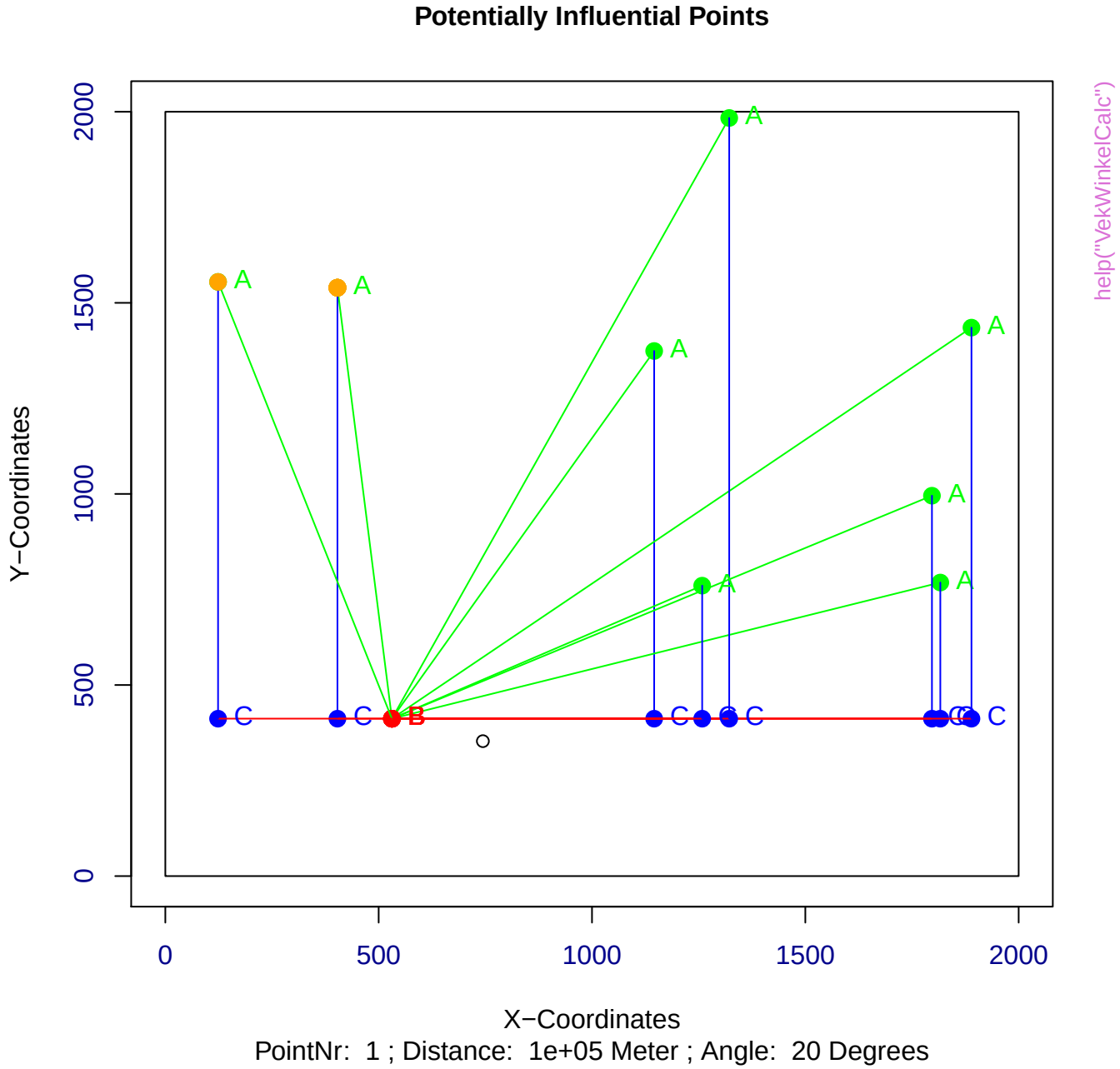
Resolution: 200 m and prop: 1
Total Area: 4 km^2
Number Grids: 81
Sum Grid size: 3.24 km^2

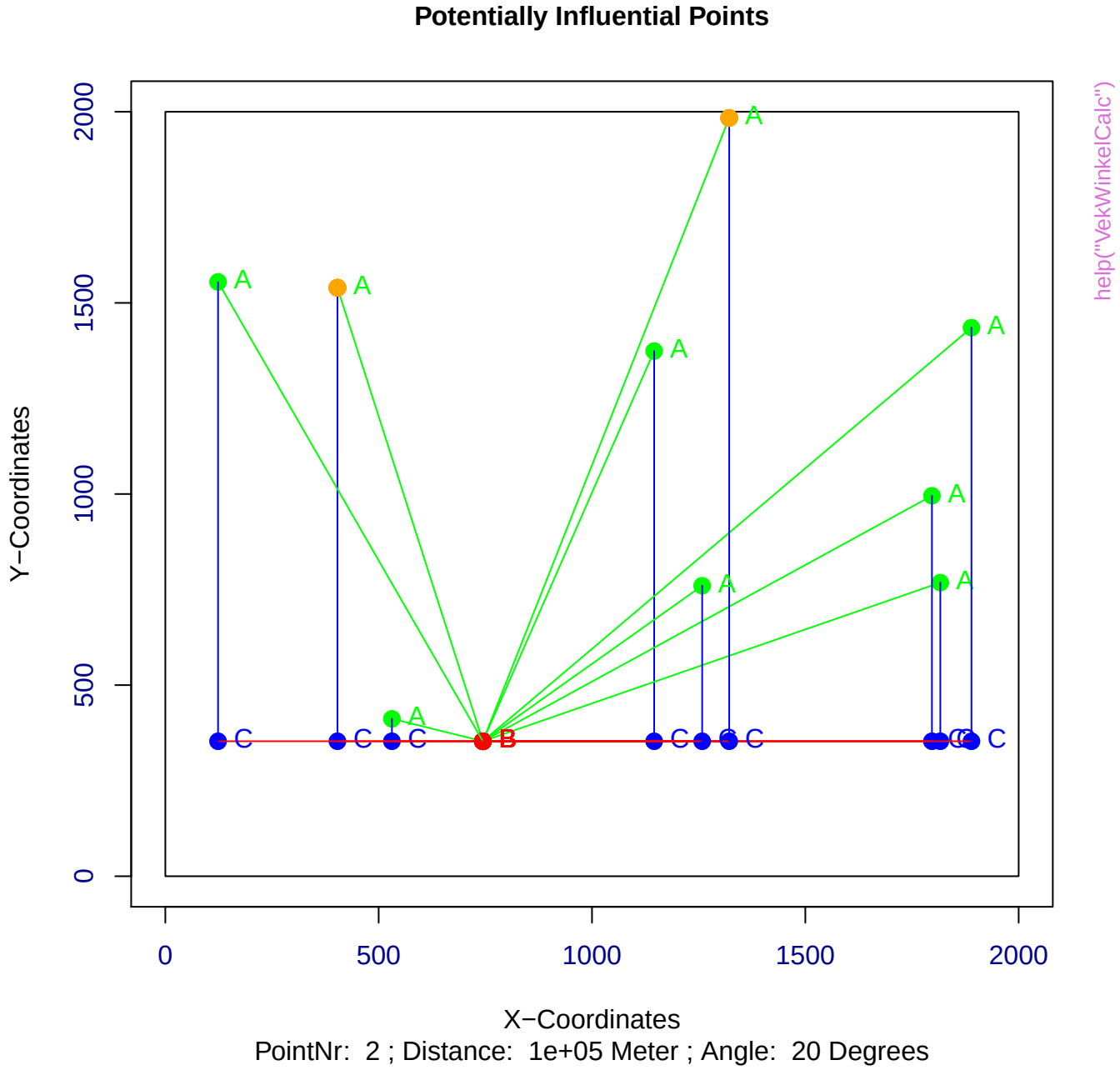


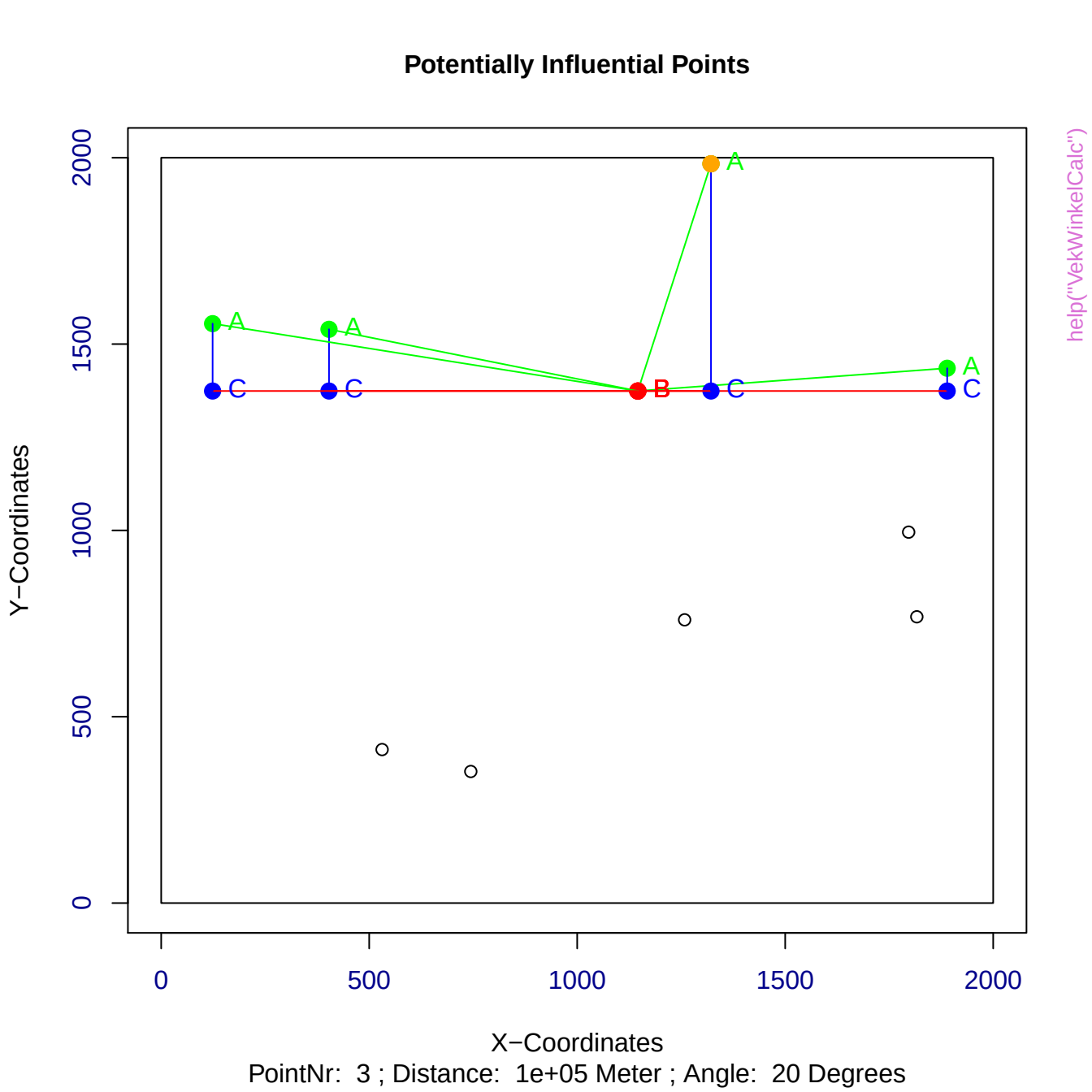
help("StartGA")

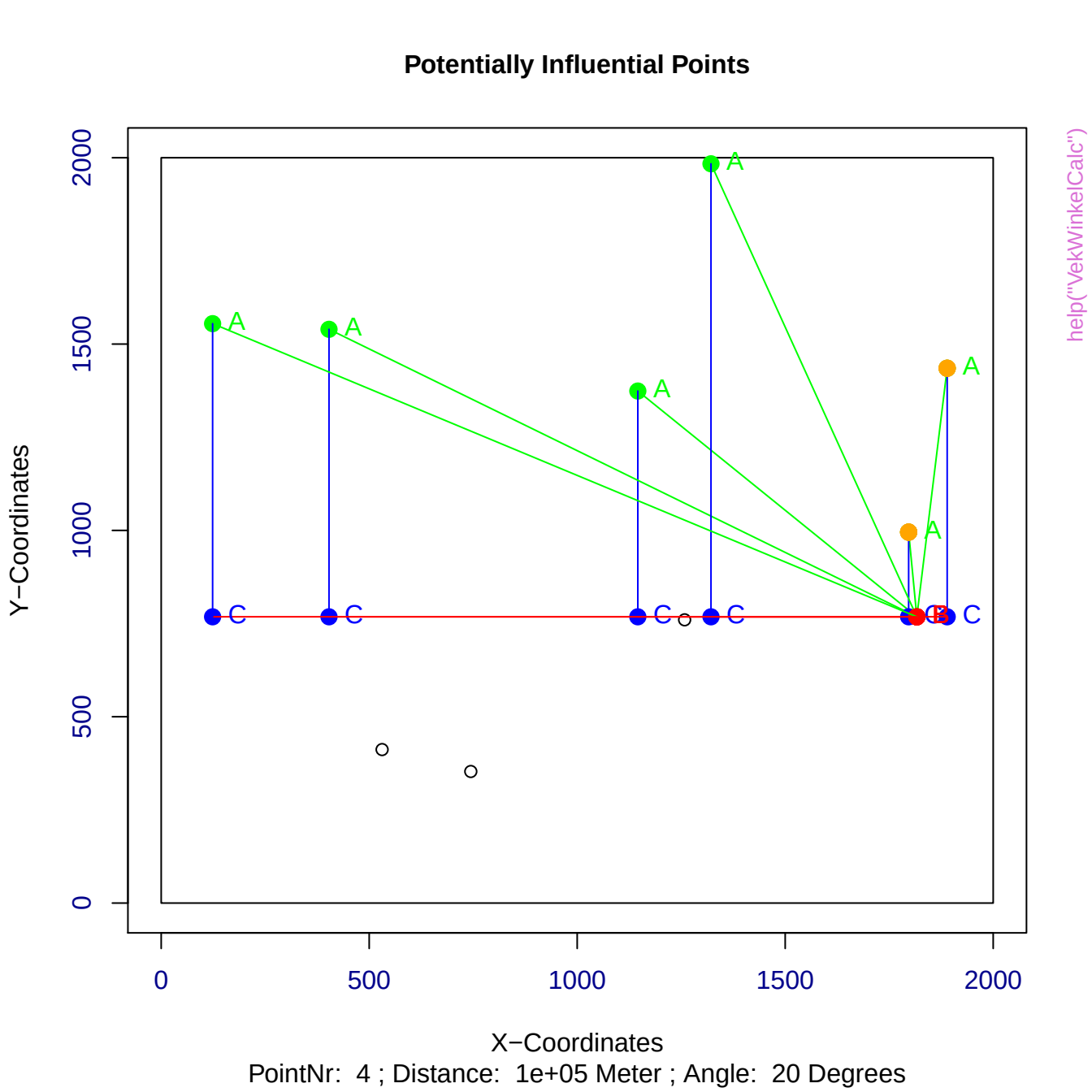


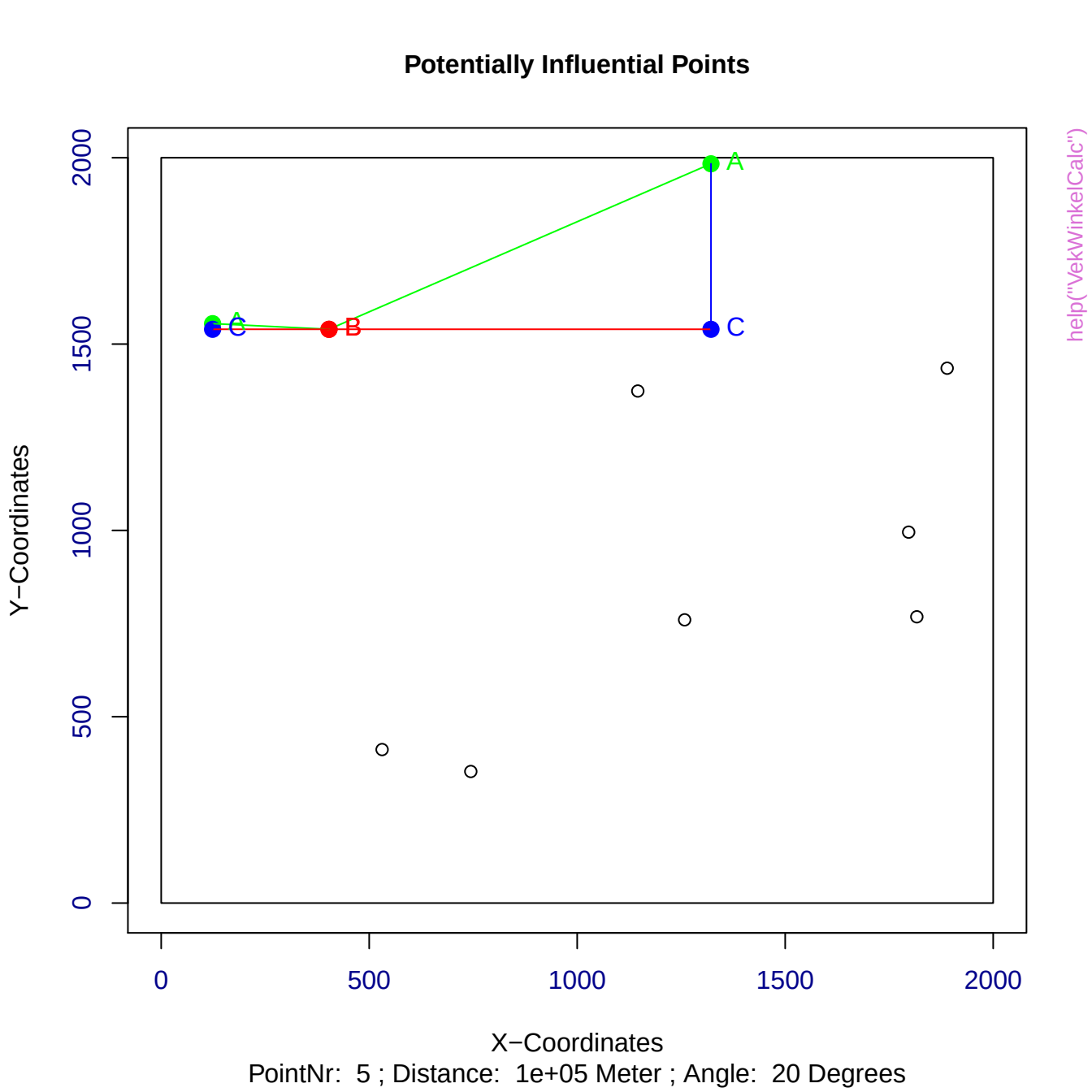
help("VekWinkelCalc")

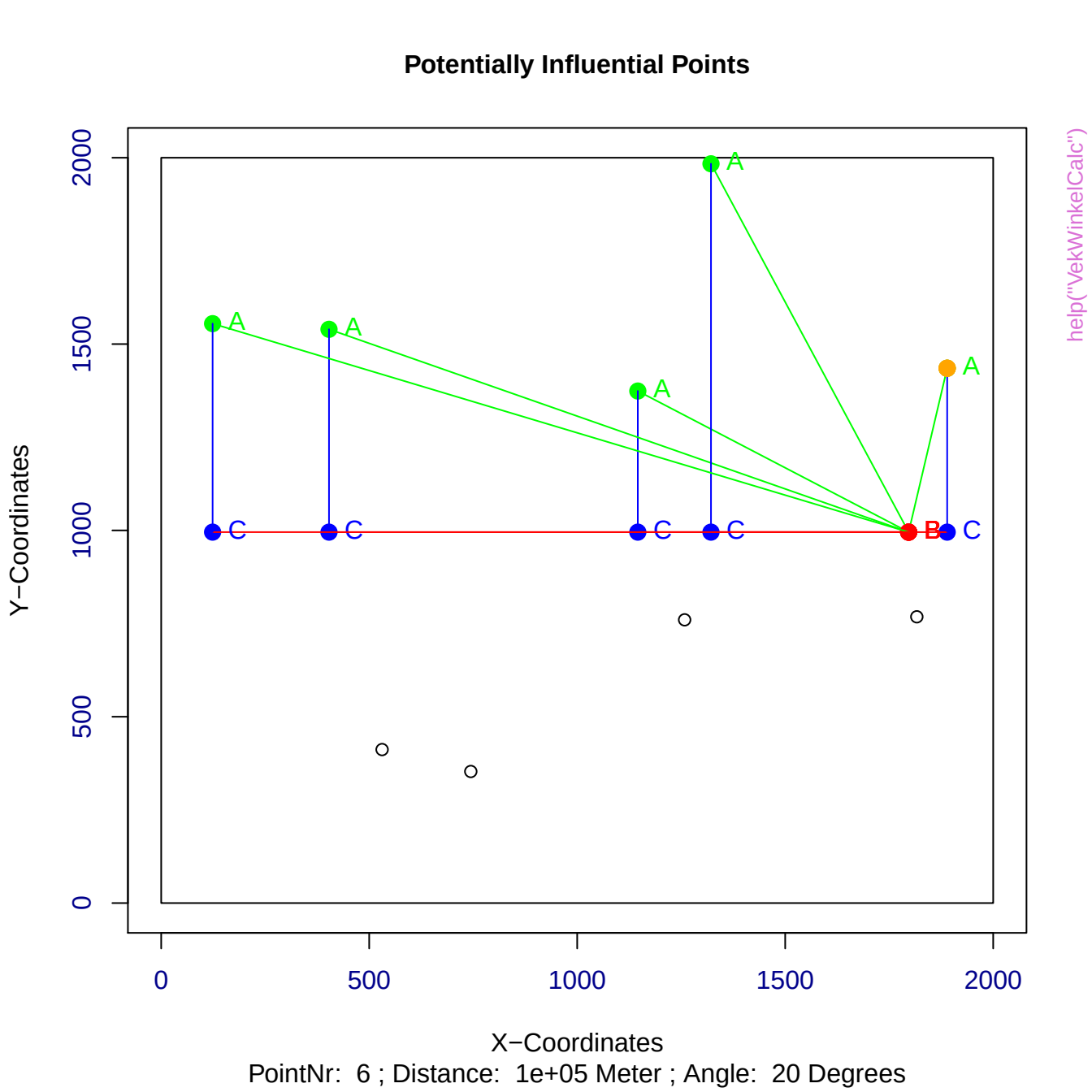

Potentially Influential Points
Y−Coordinates
X−Coordinates
PointNr: 1 ; Distance: 1e+05 Meter ; Angle: 20 Degrees
help("VekWinkelCalc")
0
500
1000
1500
2000
A
B
C

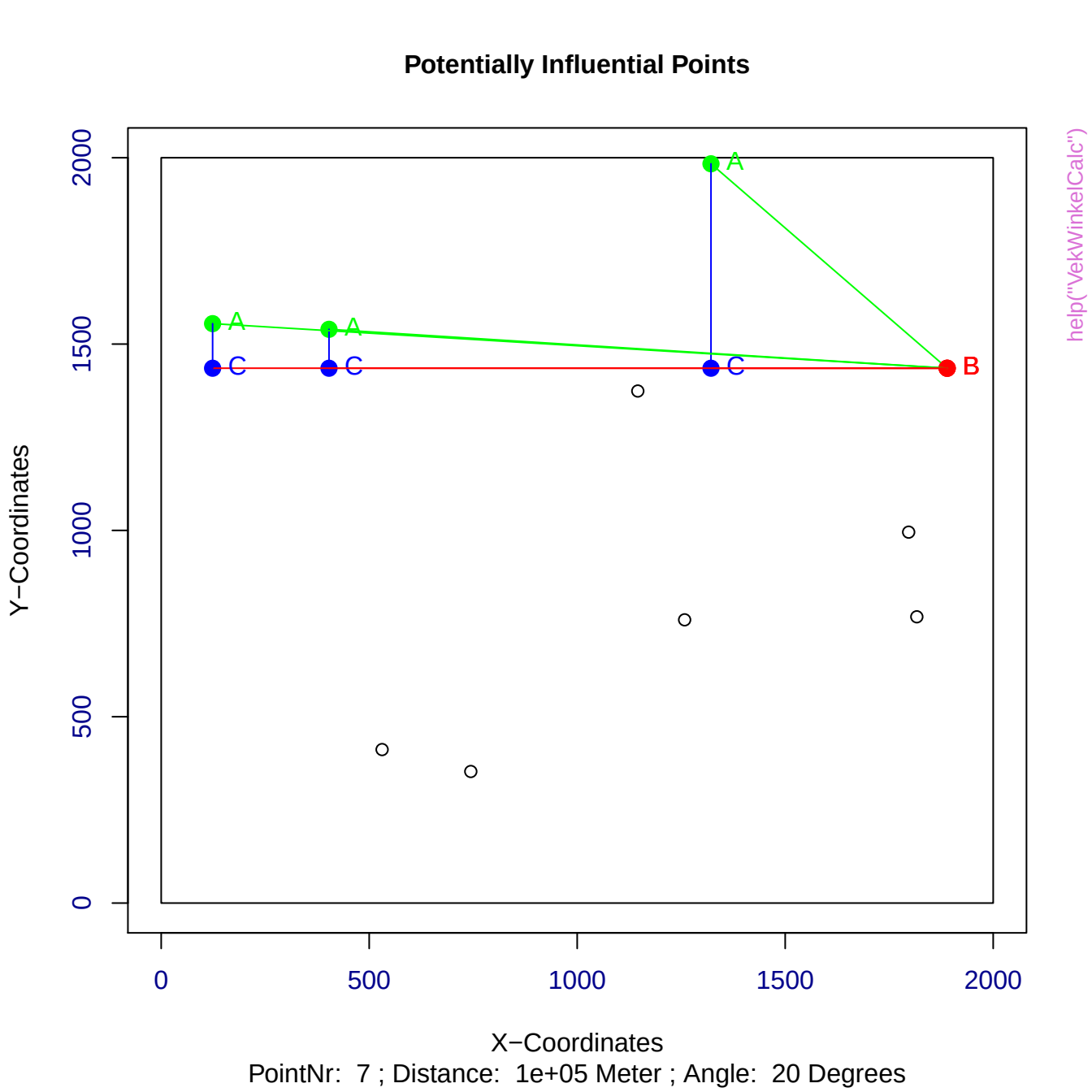

Potentially Influential Points
Y−Coordinates
X−Coordinates
PointNr: 2 ; Distance: 1e+05 Meter ; Angle: 20 Degrees
help("VekWinkelCalc")
0
500
1000
1500
2000
A
B
C

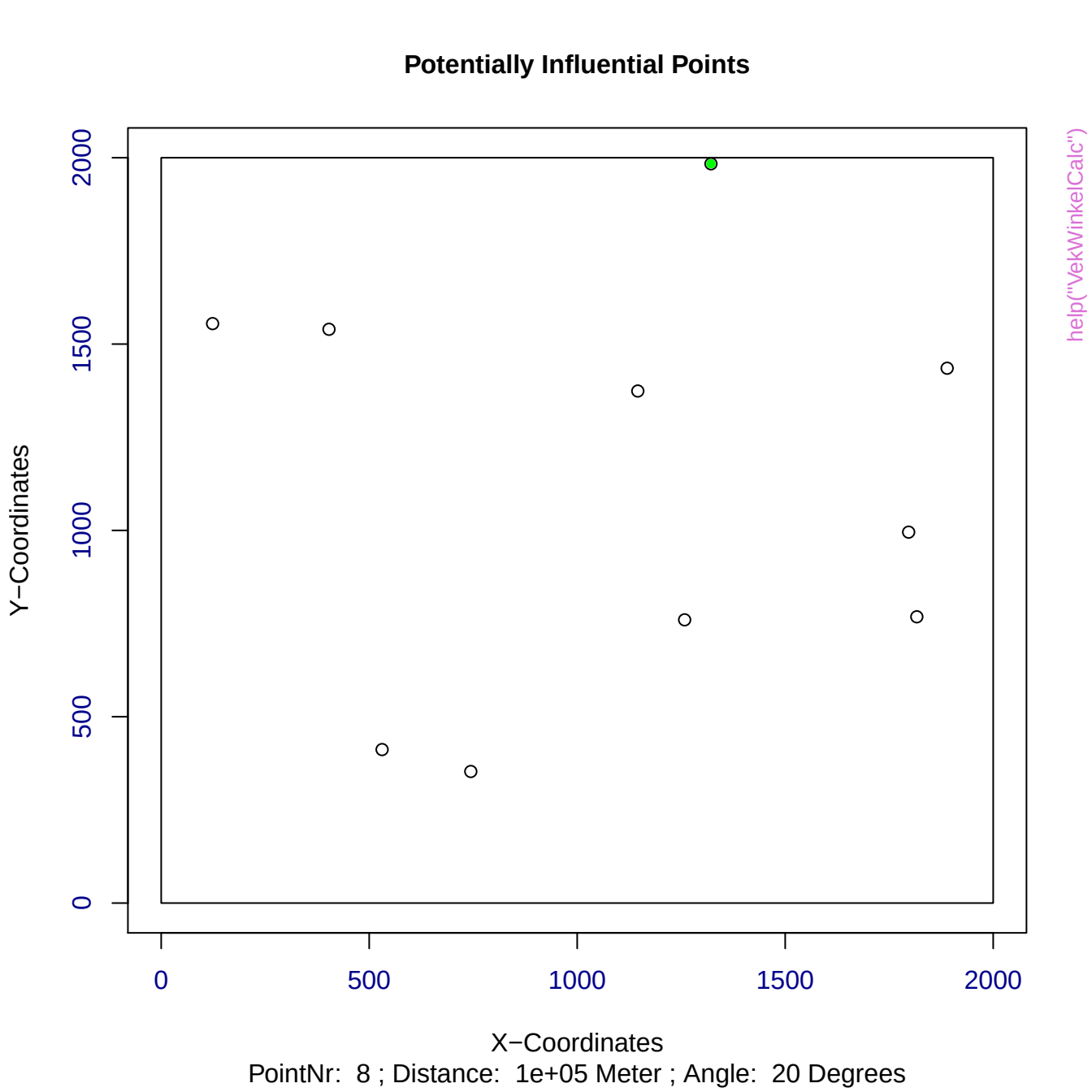

Potentially Influential Points
help("VekWinkelCalc")
Y−Coordinates
X−Coordinates
PointNr: 3 ; Distance: 1e+05 Meter ; Angle: 20 Degrees
0
500
1000
1500
2000
A
B
C

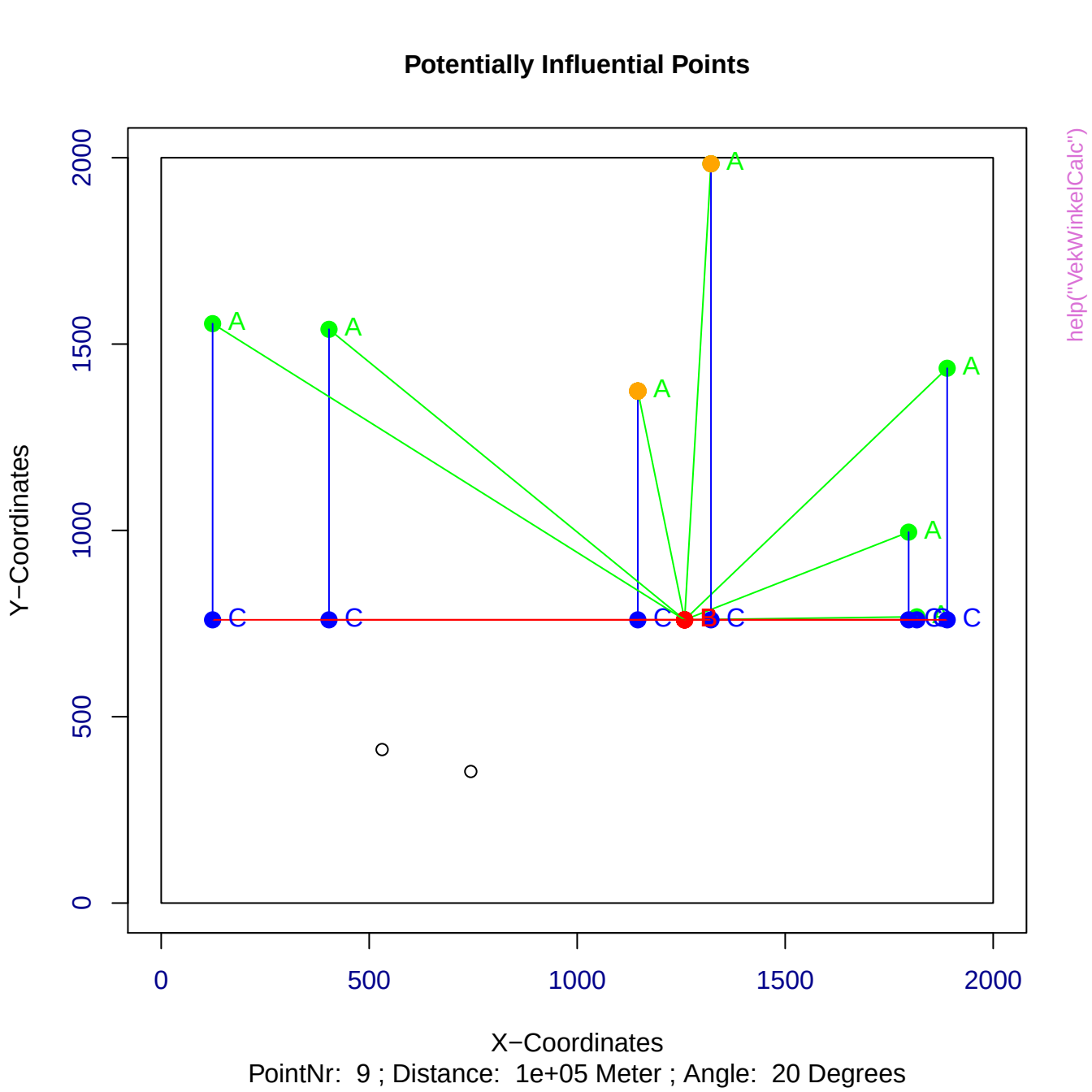

Potentially Influential Points
Y−Coordinates
X−Coordinates
PointNr: 4 ; Distance: 1e+05 Meter ; Angle: 20 Degrees
help("VekWinkelCalc")
0
500
1000
1500
2000
A
C

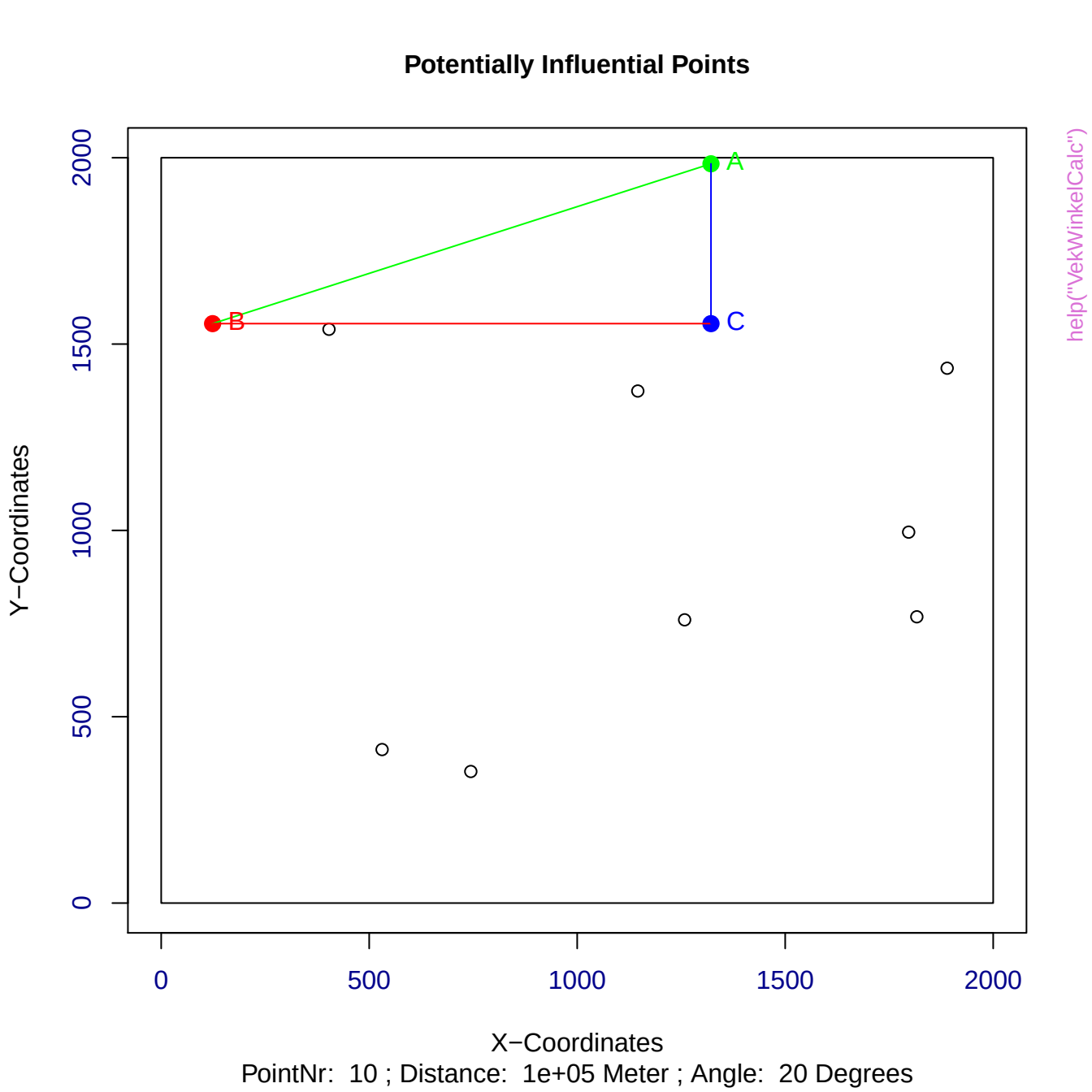

Potentially Influential Points
help("VekWinkelCalc")
Y−Coordinates
X−Coordinates
PointNr: 5 ; Distance: 1e+05 Meter ; Angle: 20 Degrees
0
500
1000
1500
2000
A
B
C

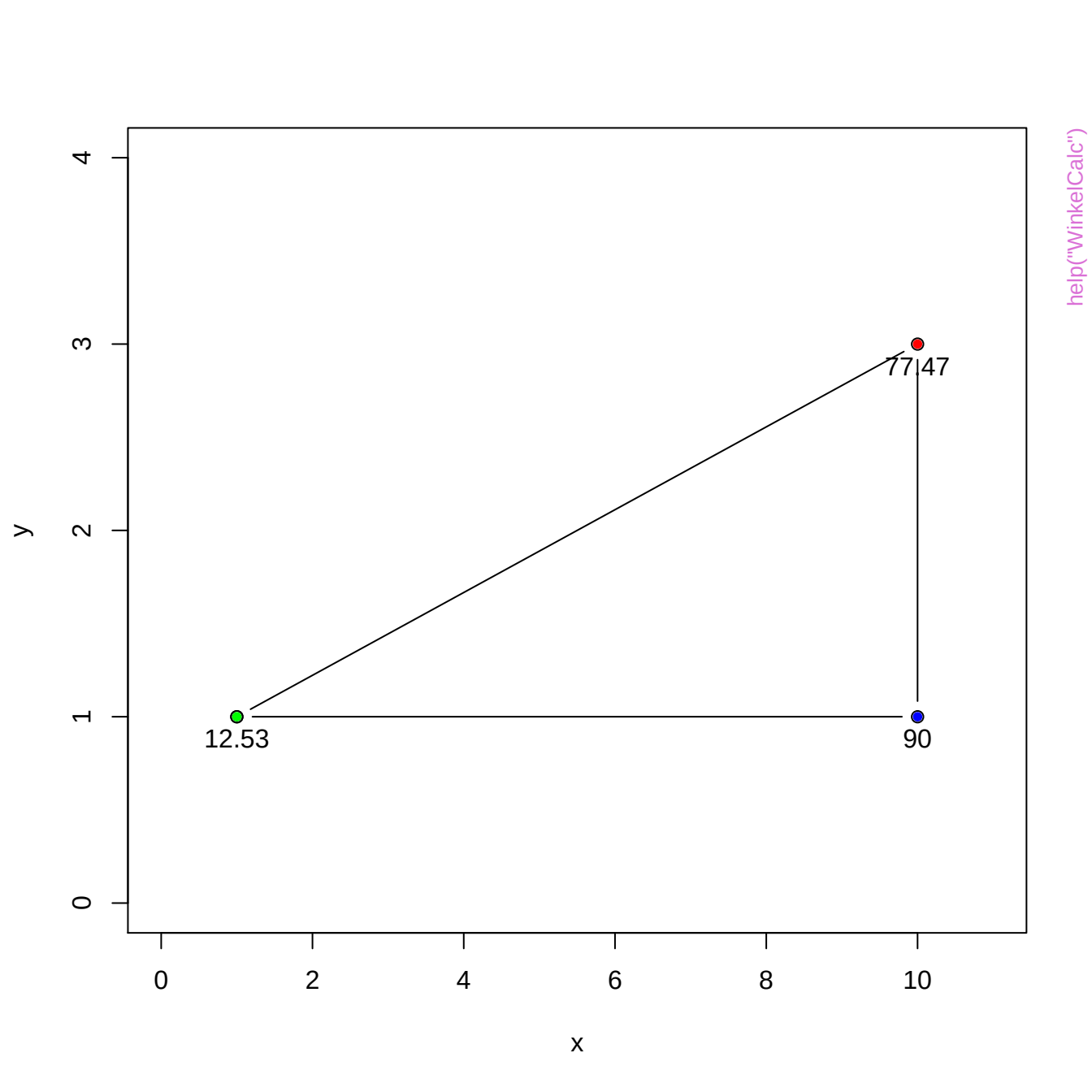

Potentially Influential Points
help("VekWinkelCalc")
Y−Coordinates
X−Coordinates
PointNr: 6 ; Distance: 1e+05 Meter ; Angle: 20 Degrees
0
500
1000
1500
2000
A
B
C


Potentially Influential Points
help("VekWinkelCalc")
Y−Coordinates
X−Coordinates
PointNr: 7 ; Distance: 1e+05 Meter ; Angle: 20 Degrees
0
500
1000
1500
2000
A
A
A
B
C
C
C

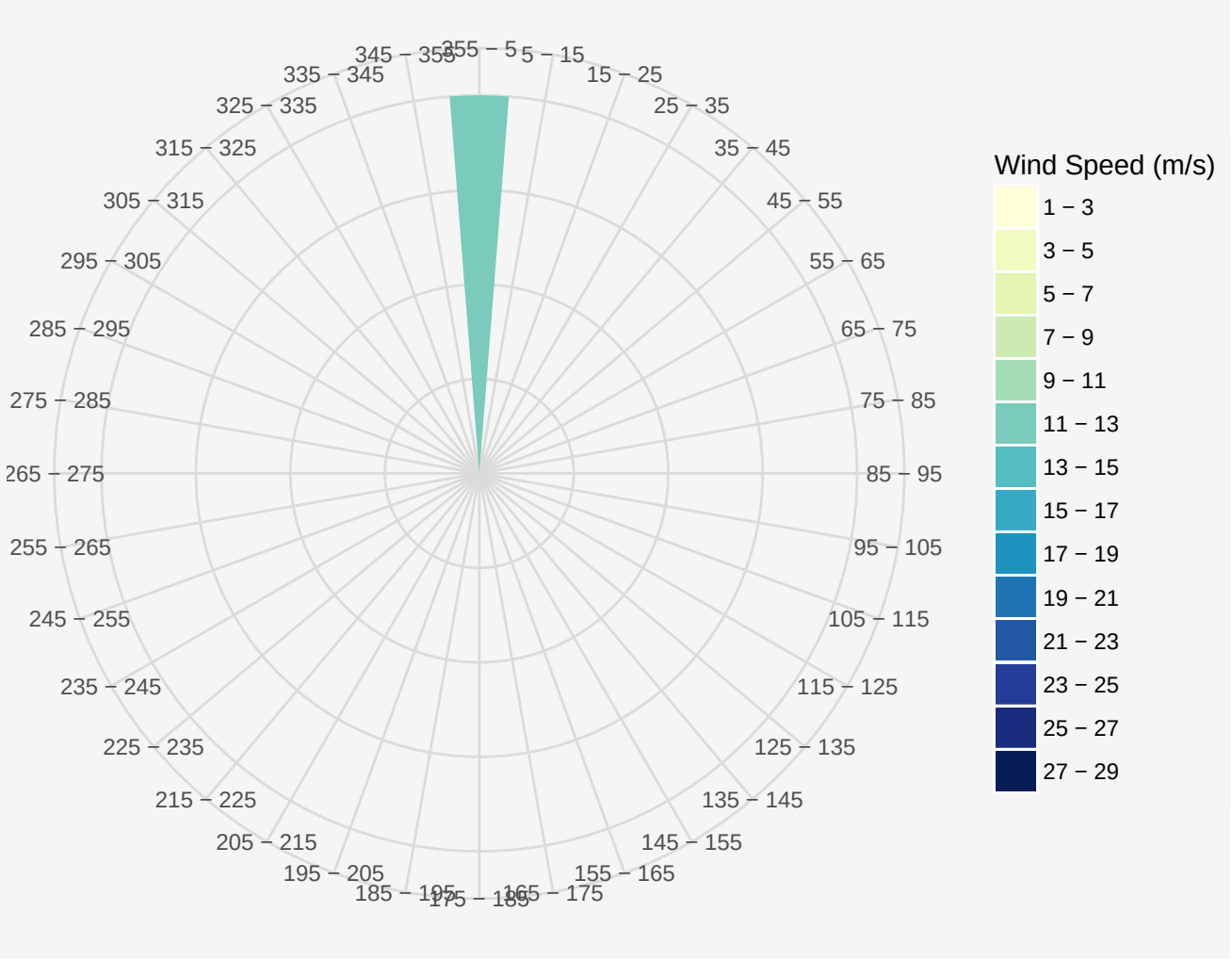

Potentially Influential Points
help("VekWinkelCalc")
Y−Coordinates
0
500
1000
1500
2000
X−Coordinates
PointNr: 8 ; Distance: 1e+05 Meter ; Angle: 20 Degrees


Potentially Influential Points
Y−Coordinates
X−Coordinates
PointNr: 9 ; Distance: 1e+05 Meter ; Angle: 20 Degrees
help("VekWinkelCalc")
0
500
1000
1500
2000
A
C
B

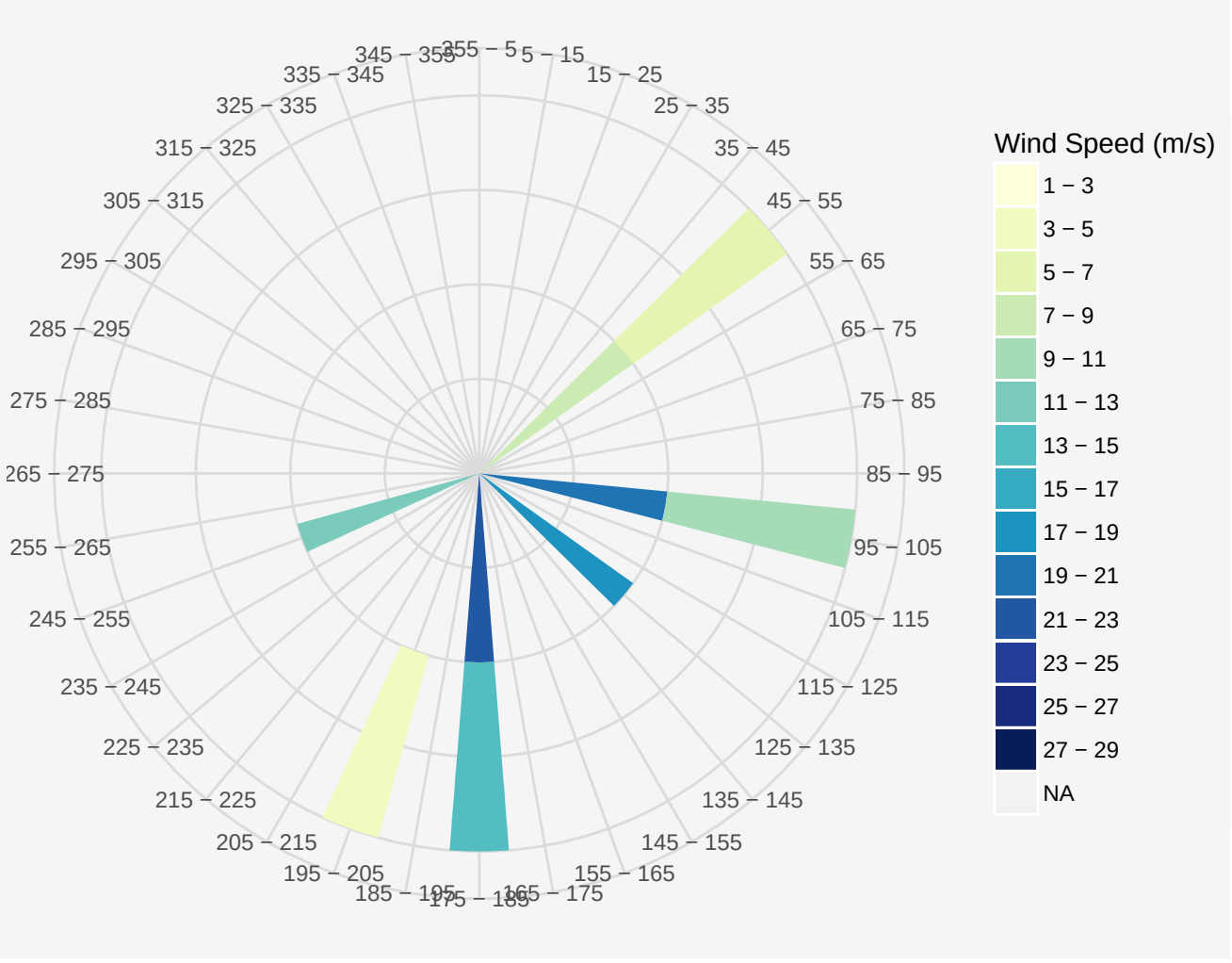

Potentially Influential Points
help("VekWinkelCalc")
Y−Coordinates
X−Coordinates
PointNr: 10 ; Distance: 1e+05 Meter ; Angle: 20 Degrees
A
B
C
0
500
1000
1500
2000



help("WinkelCalc")



help("plotWindrose")



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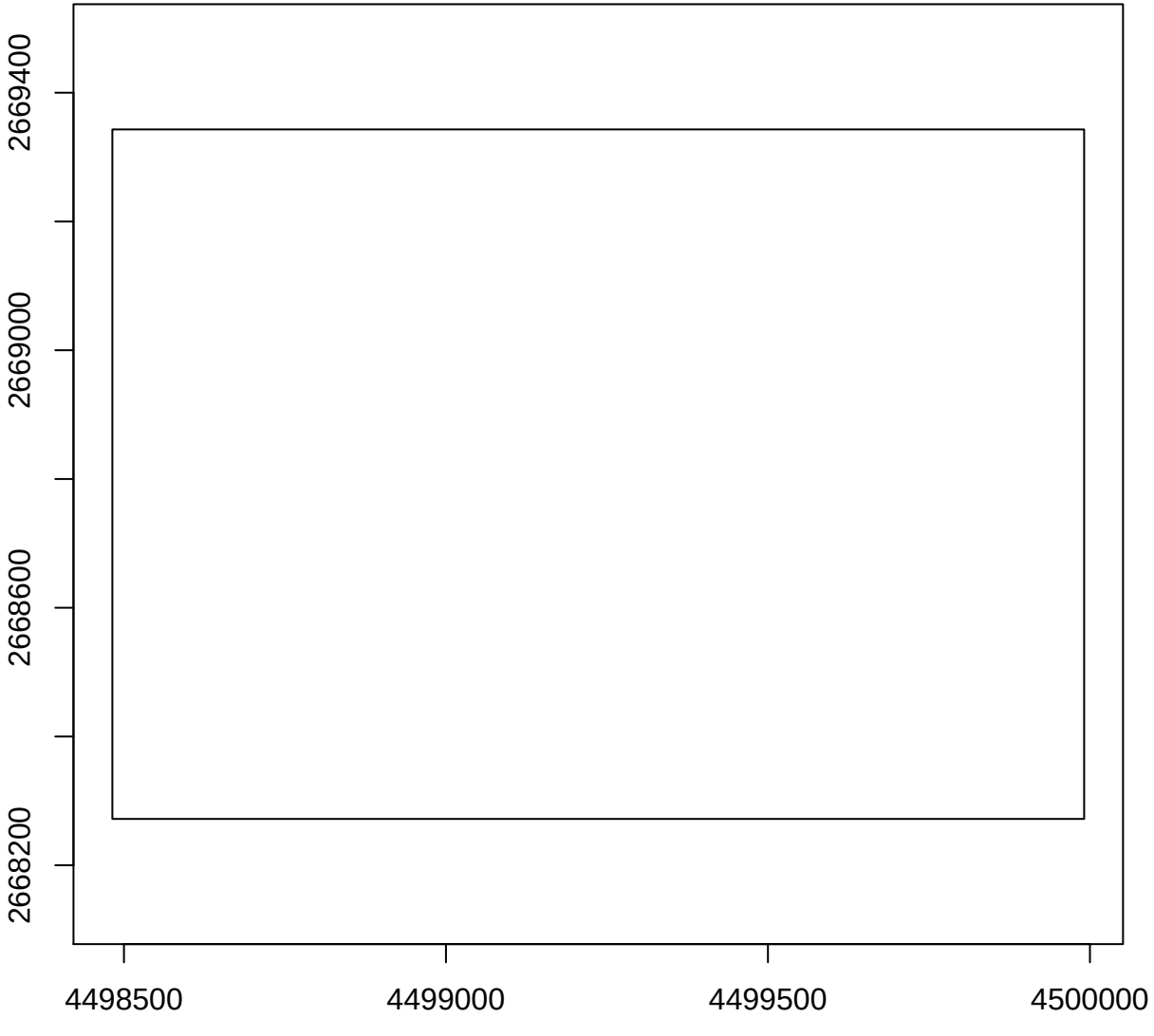

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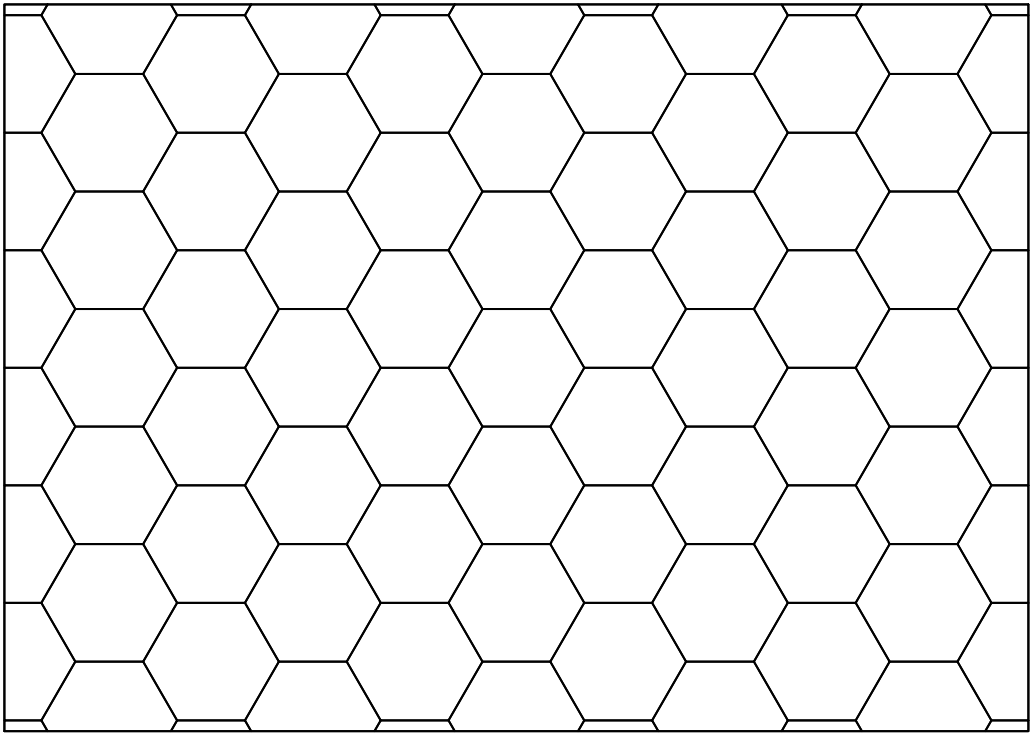
HexaGrid



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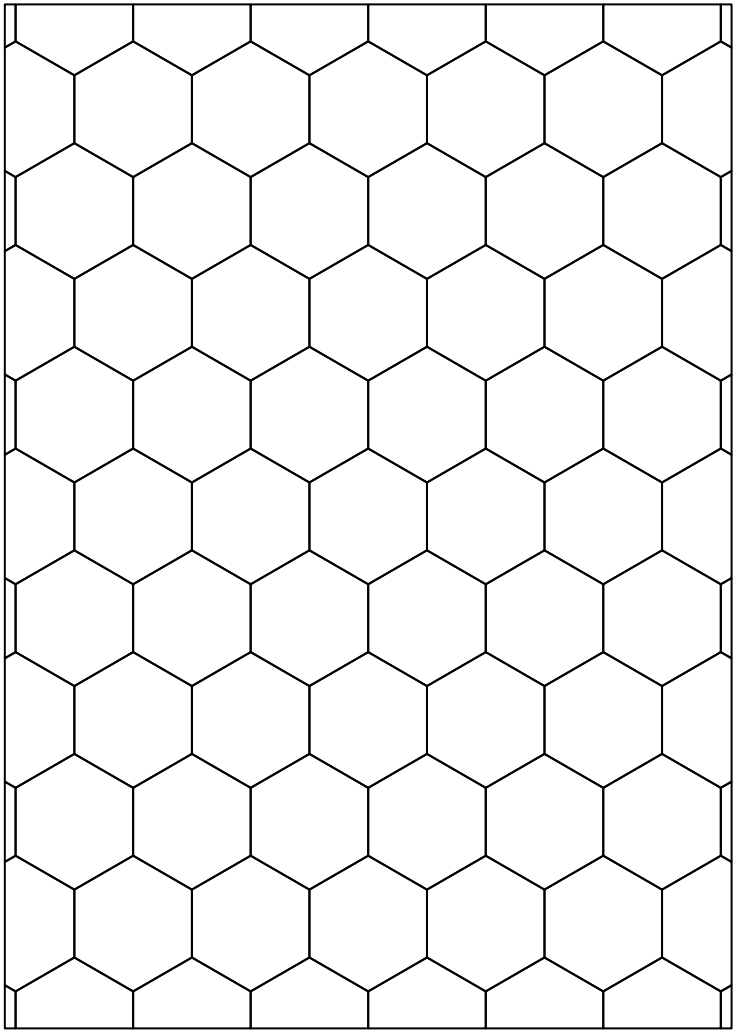

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