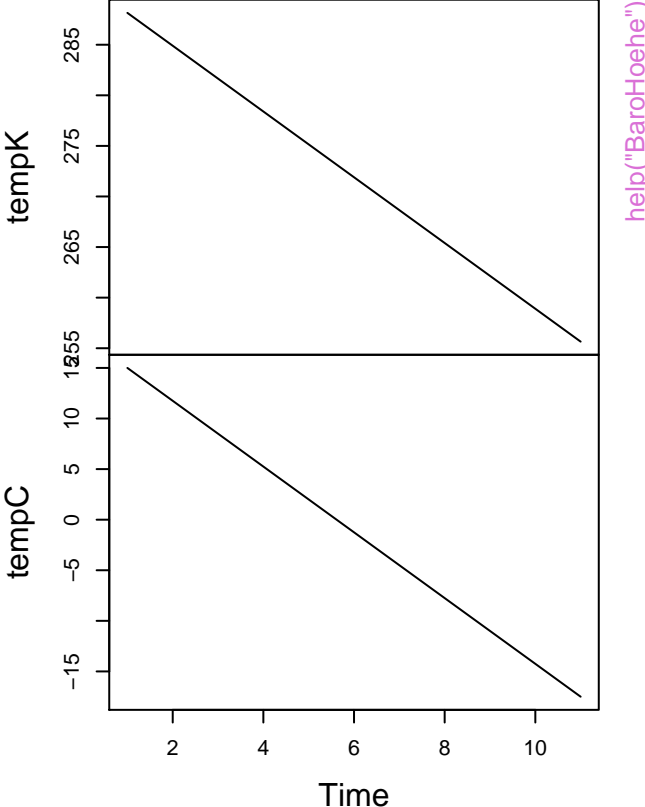
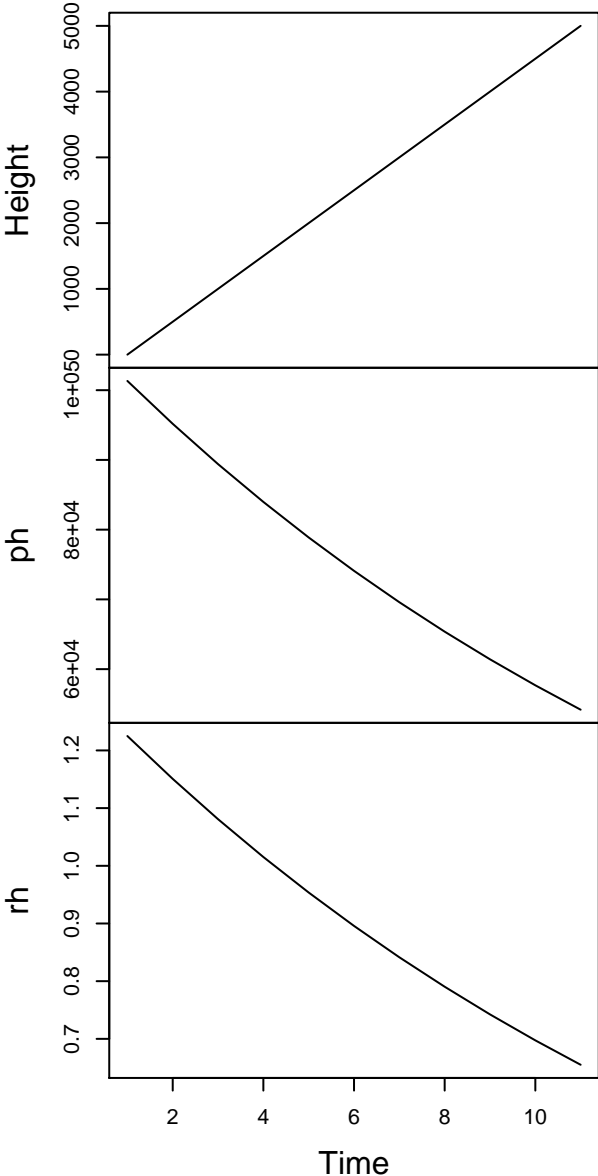
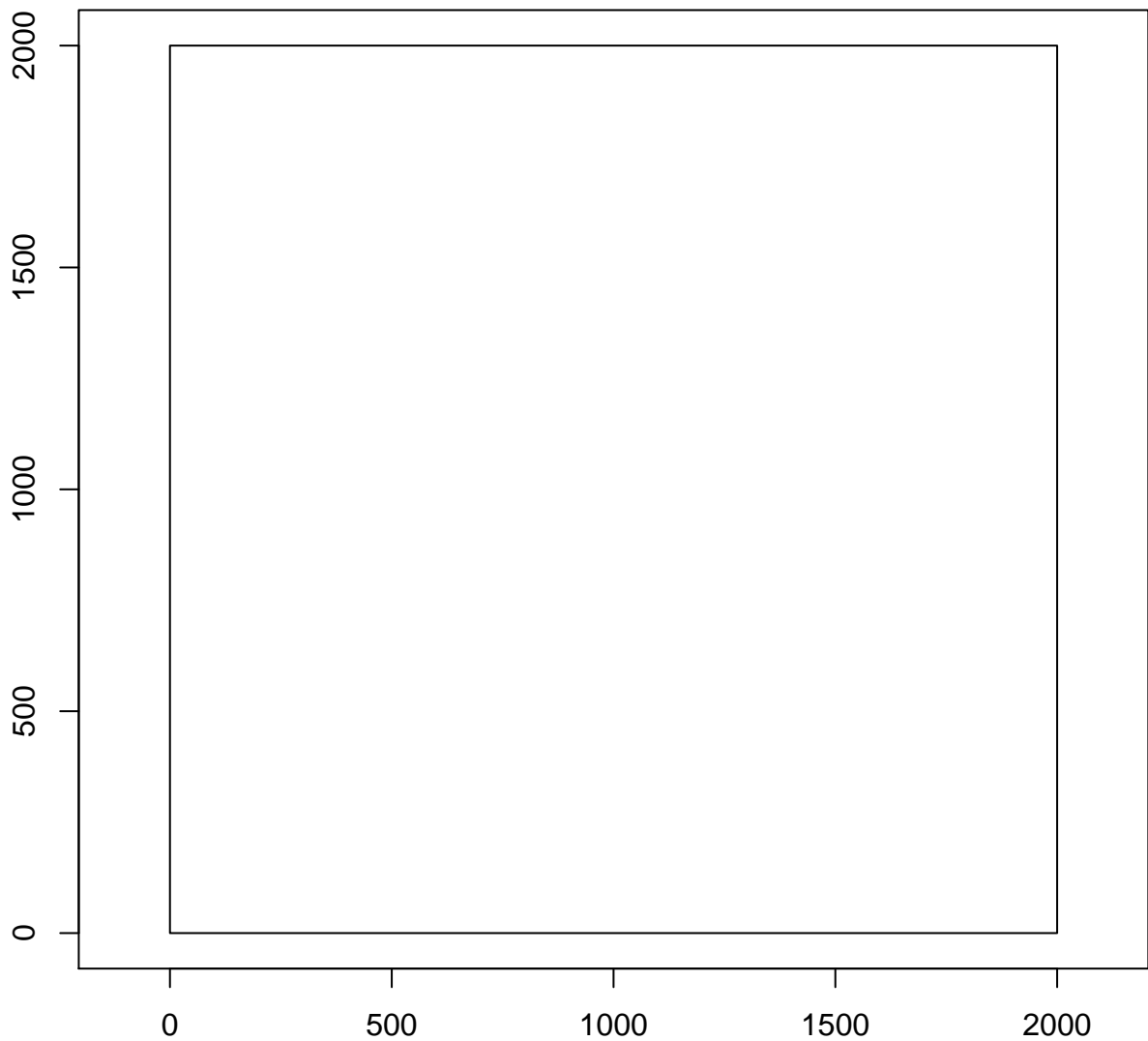


BaroHoehe(data)



help("BaroHoehe")



`help("GridFilter")`

help("GridFilter")

**Resolution: 200 m and prop: 1**

**Total Area: 4 km<sup>2</sup>**

**Number Grids: 81**

**Sum Grid size: 3.24 km<sup>2</sup>**

|      |      |      |      |      |      |      |      |      |
|------|------|------|------|------|------|------|------|------|
|      |      |      |      |      |      |      |      |      |
| 1 ✦  | 2 ✦  | 3 ✦  | 4 ✦  | 5 ✦  | 6 ✦  | 7 ✦  | 8 ✦  | 9 ✦  |
| 10 ✦ | 11 ✦ | 12 ✦ | 13 ✦ | 14 ✦ | 15 ✦ | 16 ✦ | 17 ✦ | 18 ✦ |
| 19 ✦ | 20 ✦ | 21 ✦ | 22 ✦ | 23 ✦ | 24 ✦ | 25 ✦ | 26 ✦ | 27 ✦ |
| 28 ✦ | 29 ✦ | 30 ✦ | 31 ✦ | 32 ✦ | 33 ✦ | 34 ✦ | 35 ✦ | 36 ✦ |
| 37 ✦ | 38 ✦ | 39 ✦ | 40 ✦ | 41 ✦ | 42 ✦ | 43 ✦ | 44 ✦ | 45 ✦ |
| 46 ✦ | 47 ✦ | 48 ✦ | 49 ✦ | 50 ✦ | 51 ✦ | 52 ✦ | 53 ✦ | 54 ✦ |
| 55 ✦ | 56 ✦ | 57 ✦ | 58 ✦ | 59 ✦ | 60 ✦ | 61 ✦ | 62 ✦ | 63 ✦ |
| 64 ✦ | 65 ✦ | 66 ✦ | 67 ✦ | 68 ✦ | 69 ✦ | 70 ✦ | 71 ✦ | 72 ✦ |
| 73 ✦ | 74 ✦ | 75 ✦ | 76 ✦ | 77 ✦ | 78 ✦ | 79 ✦ | 80 ✦ | 81 ✦ |

help("GridFilter")

help("GridFilter")

**Resolution: 200 m and prop: 0.5**

**Total Area: 4 km<sup>2</sup>**

**Number Grids: 100**

**Sum Grid size: 4 km<sup>2</sup>**

|      |      |      |      |      |      |      |      |      |       |
|------|------|------|------|------|------|------|------|------|-------|
| 1 ✦  | 2 ✦  | 3 ✦  | 4 ✦  | 5 ✦  | 6 ✦  | 7 ✦  | 8 ✦  | 9 ✦  | 10 ✦  |
| 11 ✦ | 12 ✦ | 13 ✦ | 14 ✦ | 15 ✦ | 16 ✦ | 17 ✦ | 18 ✦ | 19 ✦ | 20 ✦  |
| 21 ✦ | 22 ✦ | 23 ✦ | 24 ✦ | 25 ✦ | 26 ✦ | 27 ✦ | 28 ✦ | 29 ✦ | 30 ✦  |
| 31 ✦ | 32 ✦ | 33 ✦ | 34 ✦ | 35 ✦ | 36 ✦ | 37 ✦ | 38 ✦ | 39 ✦ | 40 ✦  |
| 41 ✦ | 42 ✦ | 43 ✦ | 44 ✦ | 45 ✦ | 46 ✦ | 47 ✦ | 48 ✦ | 49 ✦ | 50 ✦  |
| 51 ✦ | 52 ✦ | 53 ✦ | 54 ✦ | 55 ✦ | 56 ✦ | 57 ✦ | 58 ✦ | 59 ✦ | 60 ✦  |
| 61 ✦ | 62 ✦ | 63 ✦ | 64 ✦ | 65 ✦ | 66 ✦ | 67 ✦ | 68 ✦ | 69 ✦ | 70 ✦  |
| 71 ✦ | 72 ✦ | 73 ✦ | 74 ✦ | 75 ✦ | 76 ✦ | 77 ✦ | 78 ✦ | 79 ✦ | 80 ✦  |
| 81 ✦ | 82 ✦ | 83 ✦ | 84 ✦ | 85 ✦ | 86 ✦ | 87 ✦ | 88 ✦ | 89 ✦ | 90 ✦  |
| 91 ✦ | 92 ✦ | 93 ✦ | 94 ✦ | 95 ✦ | 96 ✦ | 97 ✦ | 98 ✦ | 99 ✦ | 100 ✦ |

help("GridFilter")

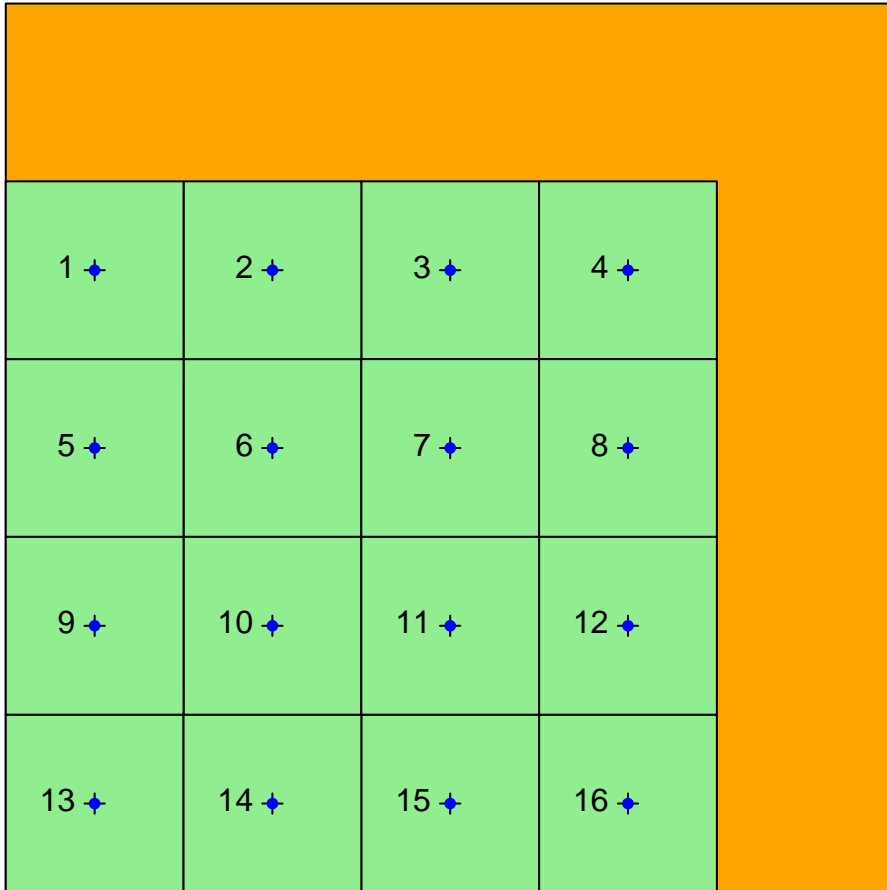
```
help("GridFilter")
```

**Resolution: 400 m and prop: 1**

**Total Area: 4 km<sup>2</sup>**

**Number Grids: 16**

**Sum Grid size: 2.56 km<sup>2</sup>**



help("GridFilter")



help("GridFilter")

**Resolution: 400 m and prop: 0.5**

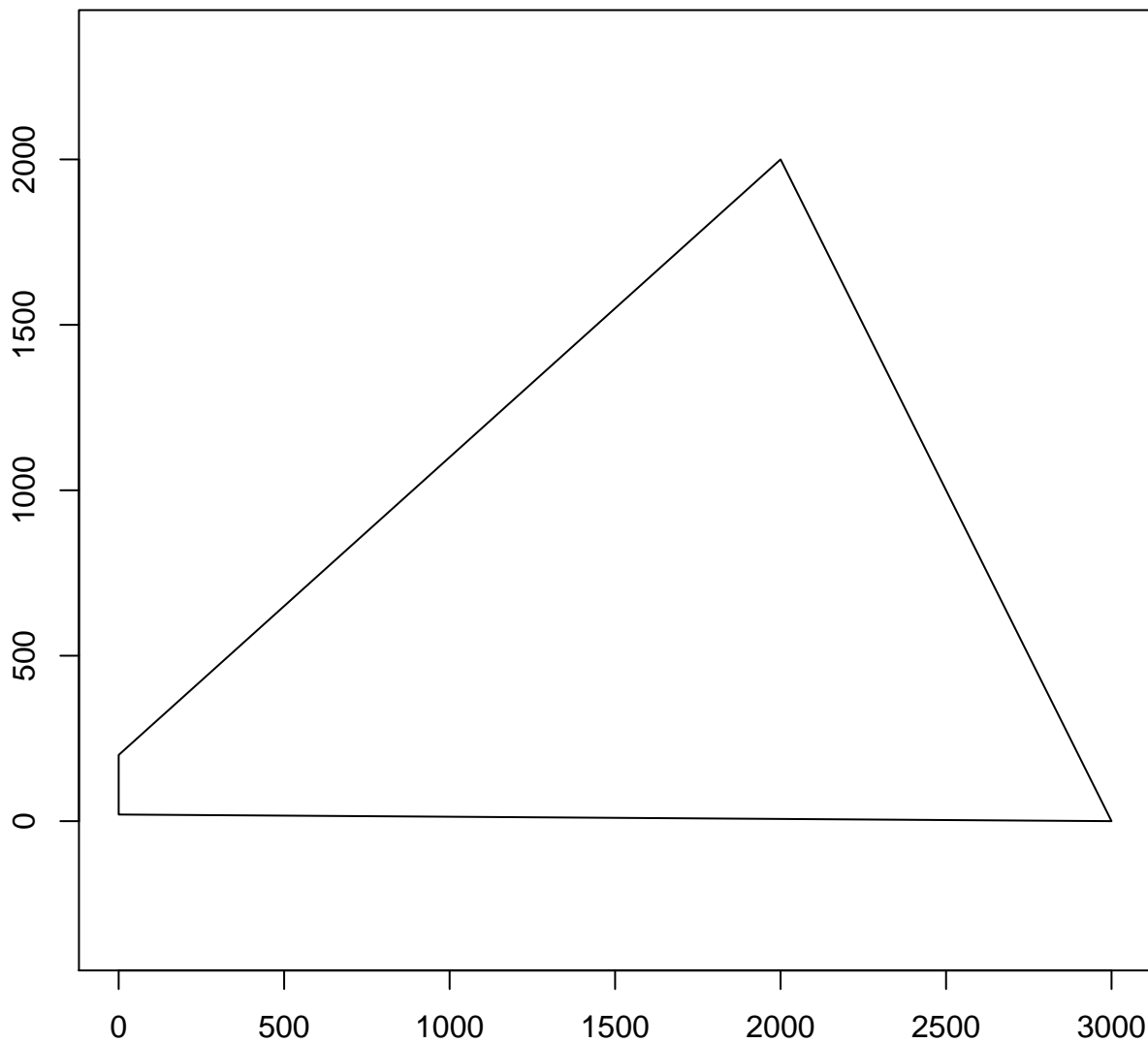
**Total Area: 4 km<sup>2</sup>**

**Number Grids: 25**

**Sum Grid size: 4 km<sup>2</sup>**

|      |      |      |      |      |
|------|------|------|------|------|
| 1 ✦  | 2 ✦  | 3 ✦  | 4 ✦  | 5 ✦  |
| 6 ✦  | 7 ✦  | 8 ✦  | 9 ✦  | 10 ✦ |
| 11 ✦ | 12 ✦ | 13 ✦ | 14 ✦ | 15 ✦ |
| 16 ✦ | 17 ✦ | 18 ✦ | 19 ✦ | 20 ✦ |
| 21 ✦ | 22 ✦ | 23 ✦ | 24 ✦ | 25 ✦ |

help("GridFilter")



help("GridFilter")

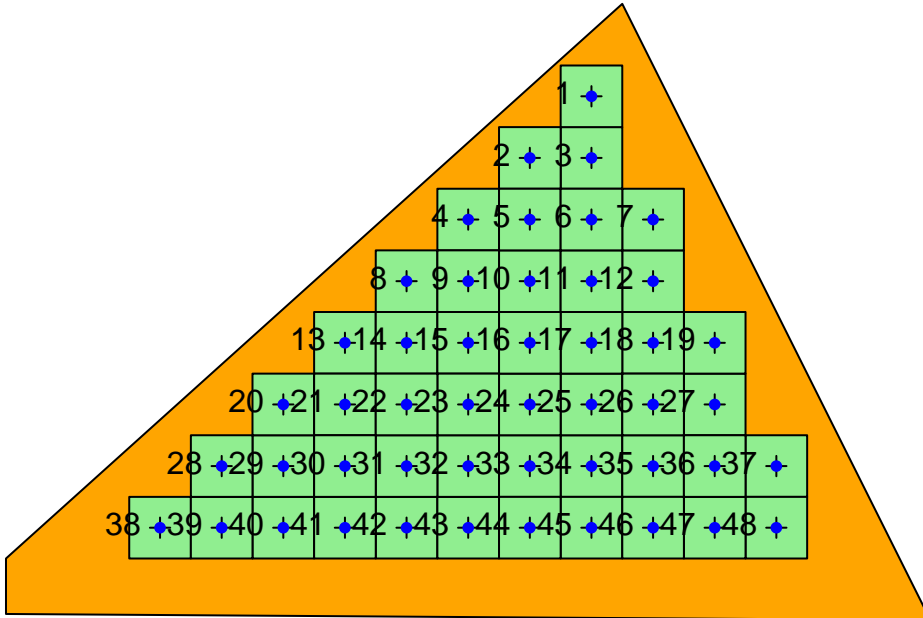
help("GridFilter")

**Resolution: 200 m and prop: 1**

**Total Area: 3.17 km<sup>2</sup>**

**Number Grids: 48**

**Sum Grid size: 1.92 km<sup>2</sup>**



help("GridFilter")

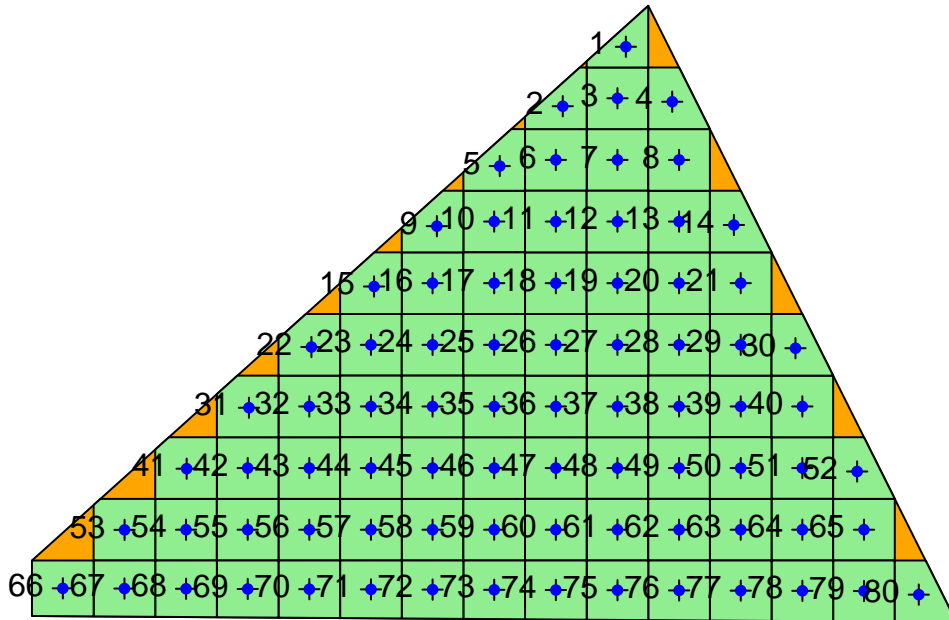
help("GridFilter")

**Resolution: 200 m and prop: 0.5**

**Total Area: 3.17 km<sup>2</sup>**

**Number Grids: 80**

**Sum Grid size: 3.057 km<sup>2</sup>**



help("GridFilter")

help("GridFilter")

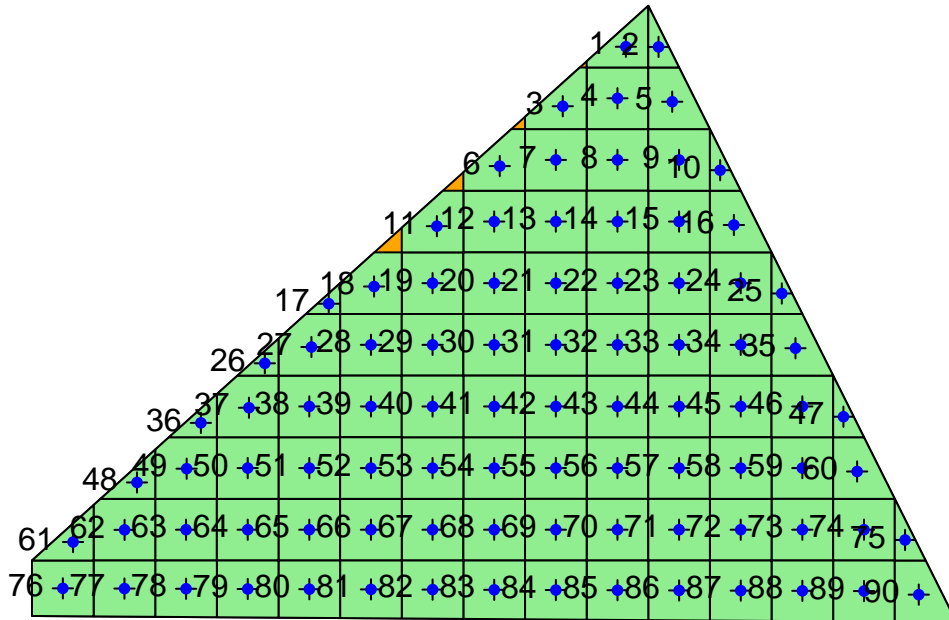


**Resolution: 200 m and prop: 0.1**

**Total Area: 3.17 km<sup>2</sup>**

**Number Grids: 90**

**Sum Grid size: 3.163 km<sup>2</sup>**



help("GridFilter")

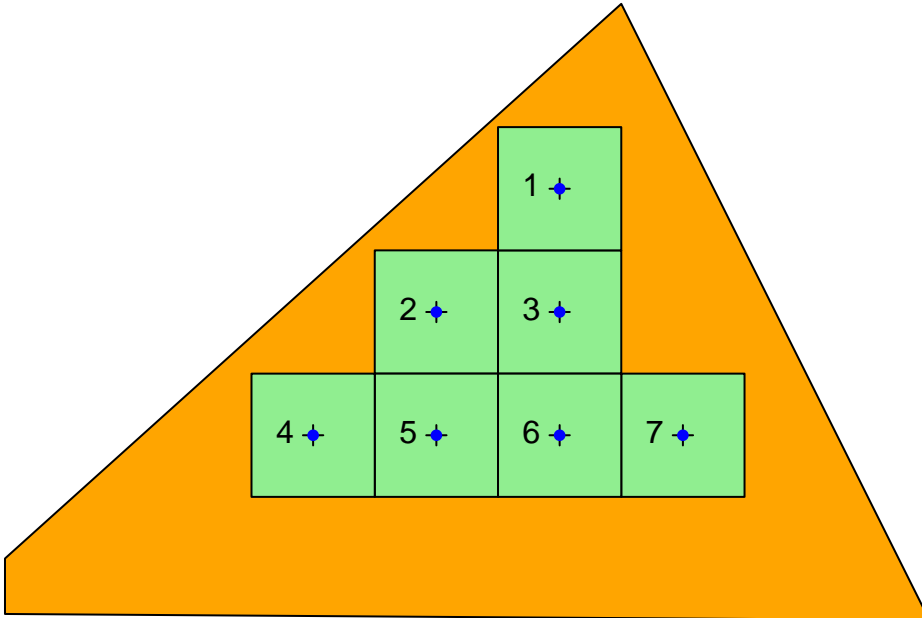
```
help("GridFilter")
```

**Resolution: 400 m and prop: 1**

**Total Area: 3.17 km<sup>2</sup>**

**Number Grids: 7**

**Sum Grid size: 1.12 km<sup>2</sup>**



help("GridFilter")

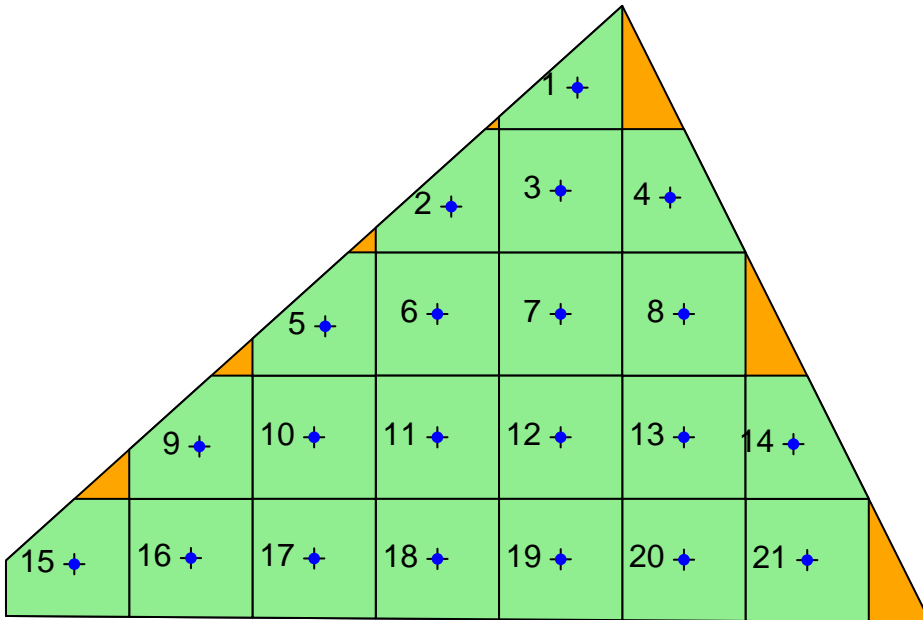
```
help("GridFilter")
```

**Resolution: 400 m and prop: 0.5**

**Total Area: 3.17 km<sup>2</sup>**

**Number Grids: 21**

**Sum Grid size: 3.024 km<sup>2</sup>**



help("GridFilter")

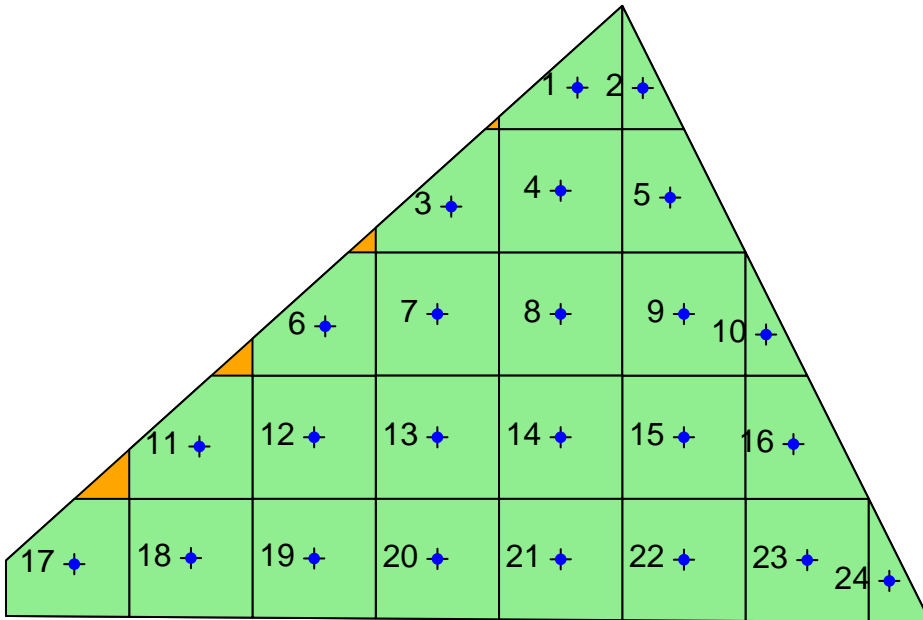
help("GridFilter")

**Resolution: 400 m and prop: 0.1**

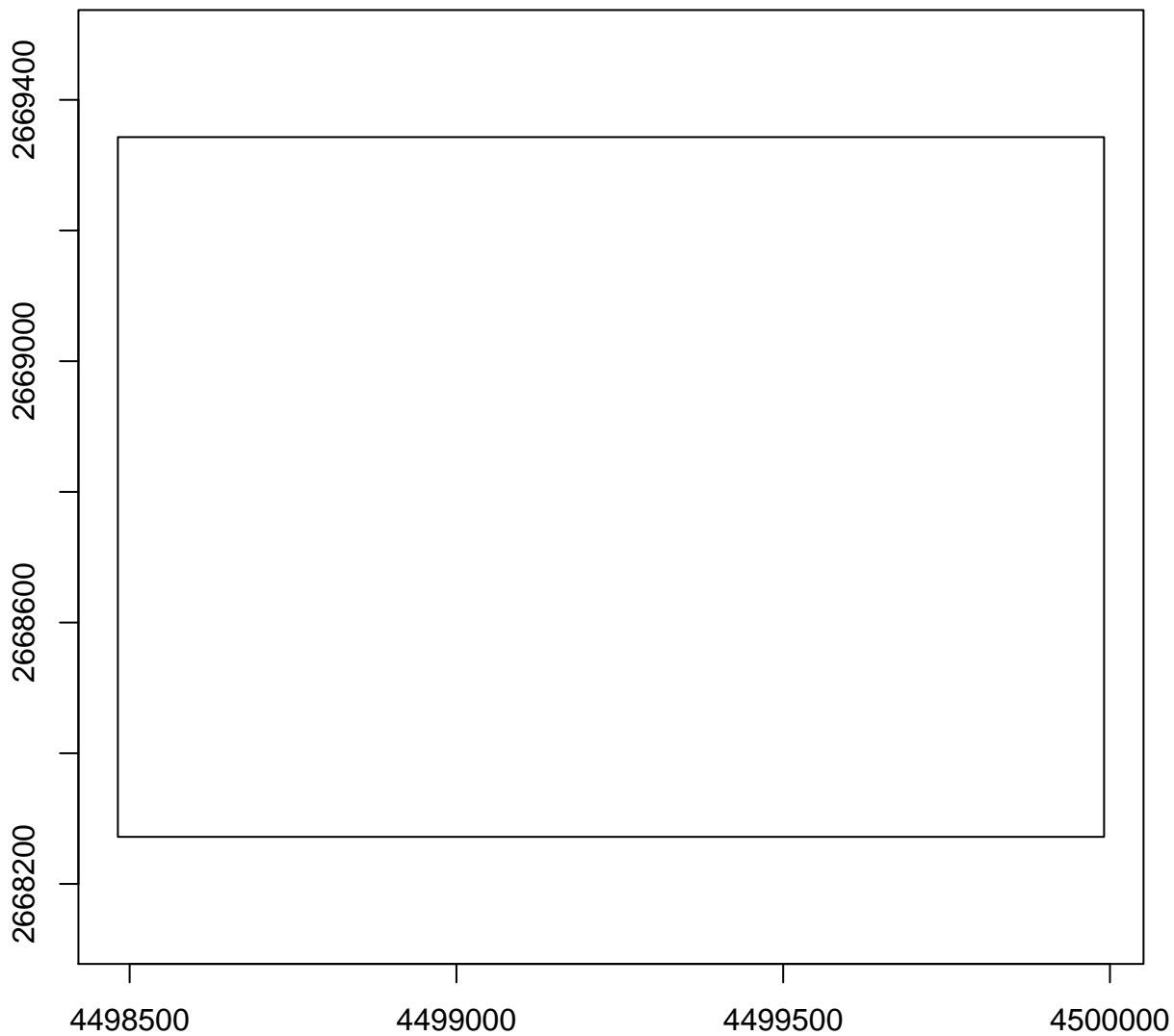
**Total Area: 3.17 km<sup>2</sup>**

**Number Grids: 24**

**Sum Grid size: 3.143 km<sup>2</sup>**



[help\("GridFilter"\)](#)



help("Hexa Tex")



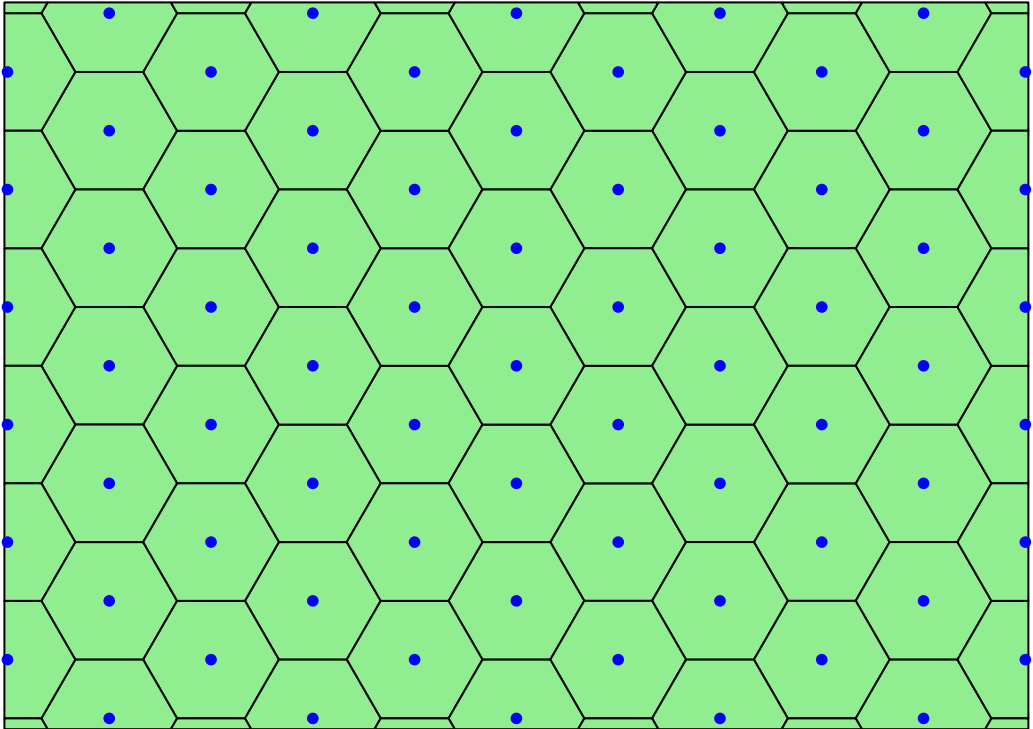


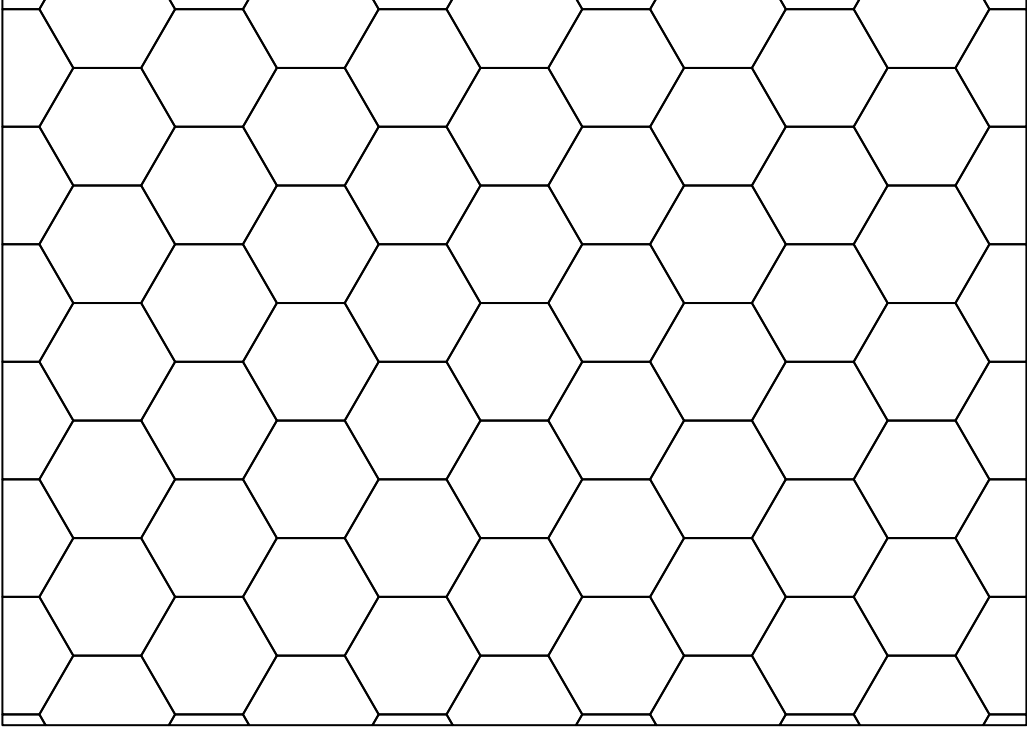
**Resolution: 100 m**

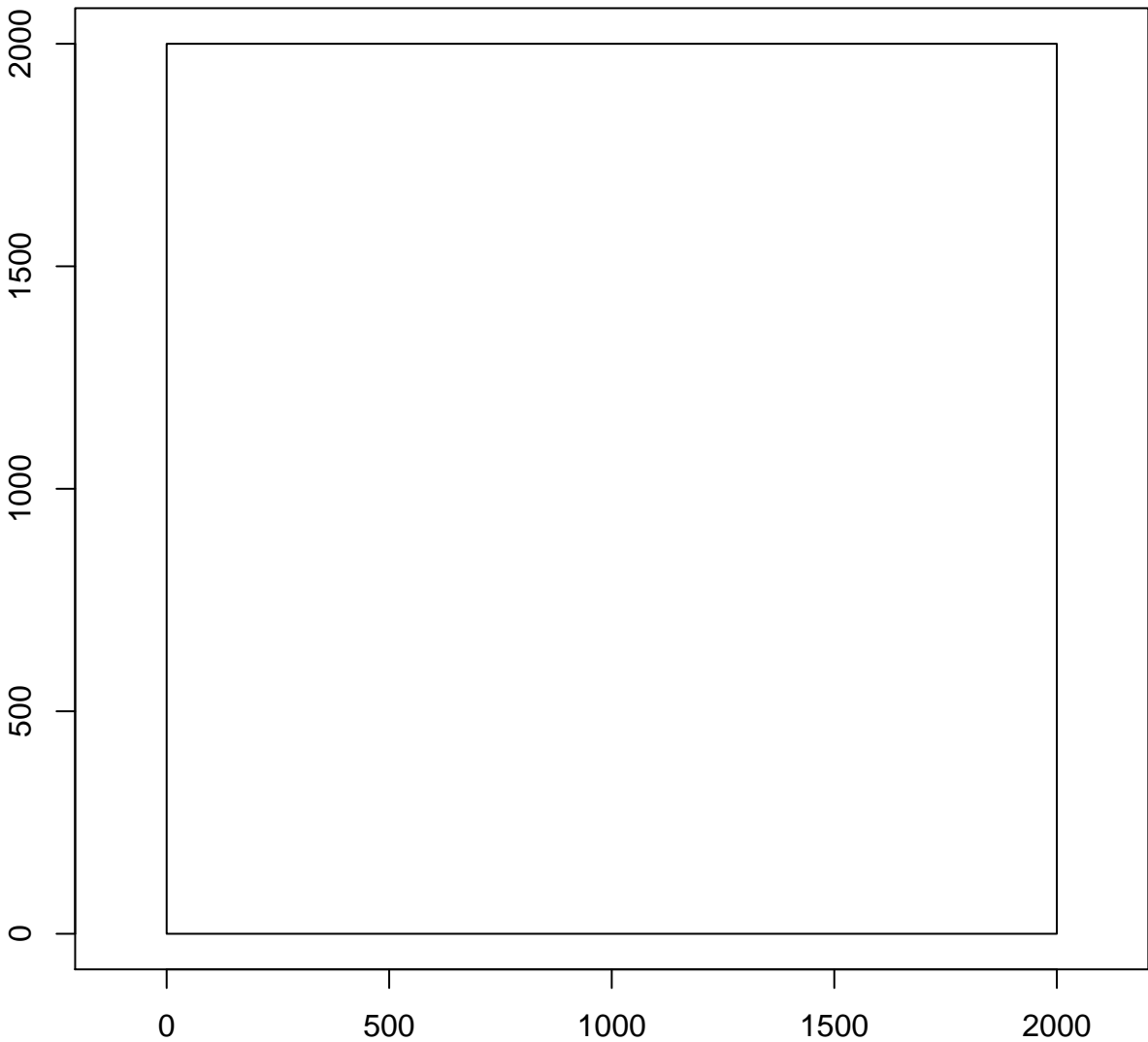
**Total Area: 1.62 km<sup>2</sup>**

**Amount of Hexagons: 83**

**Amount of Points: 71**

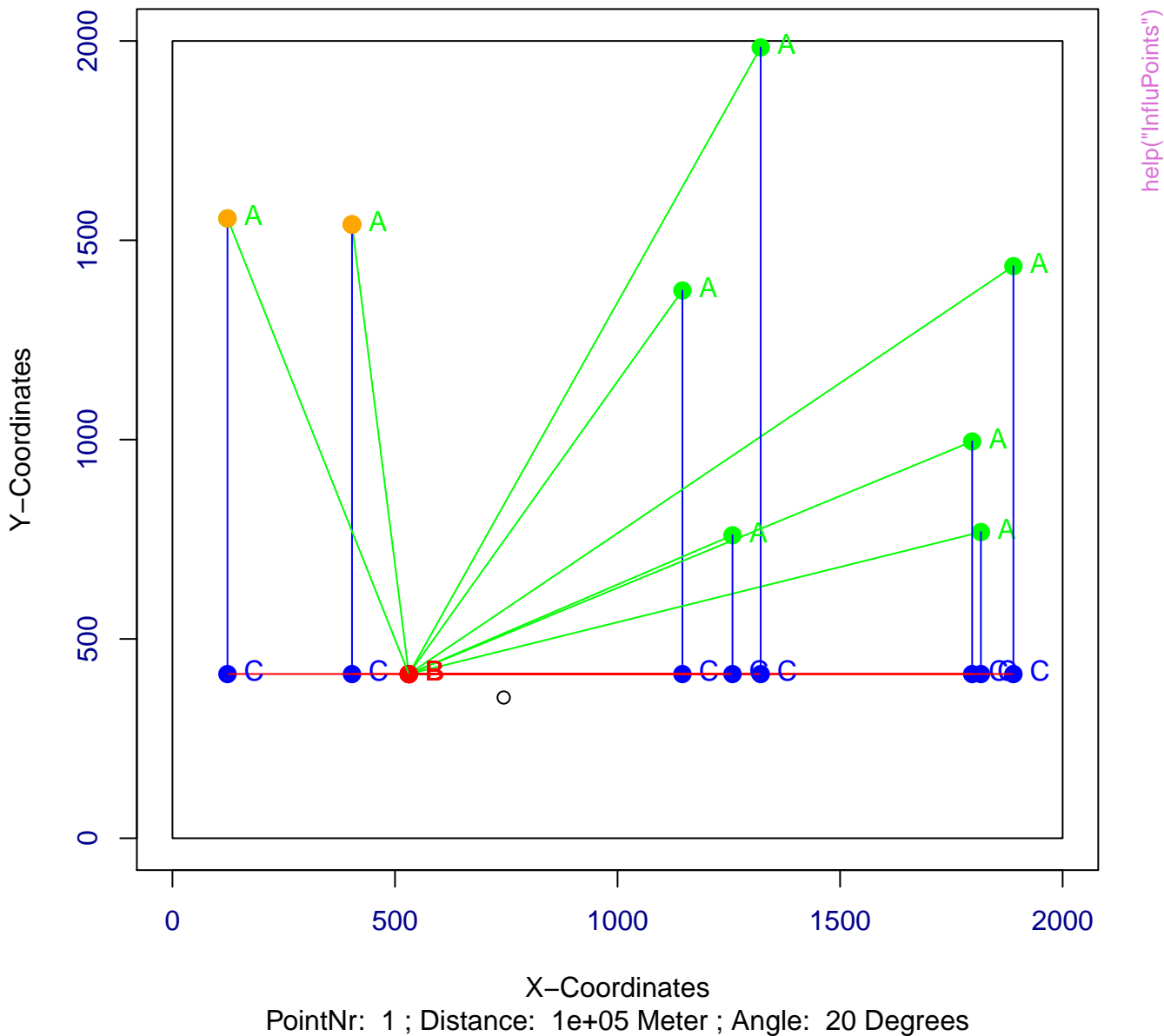




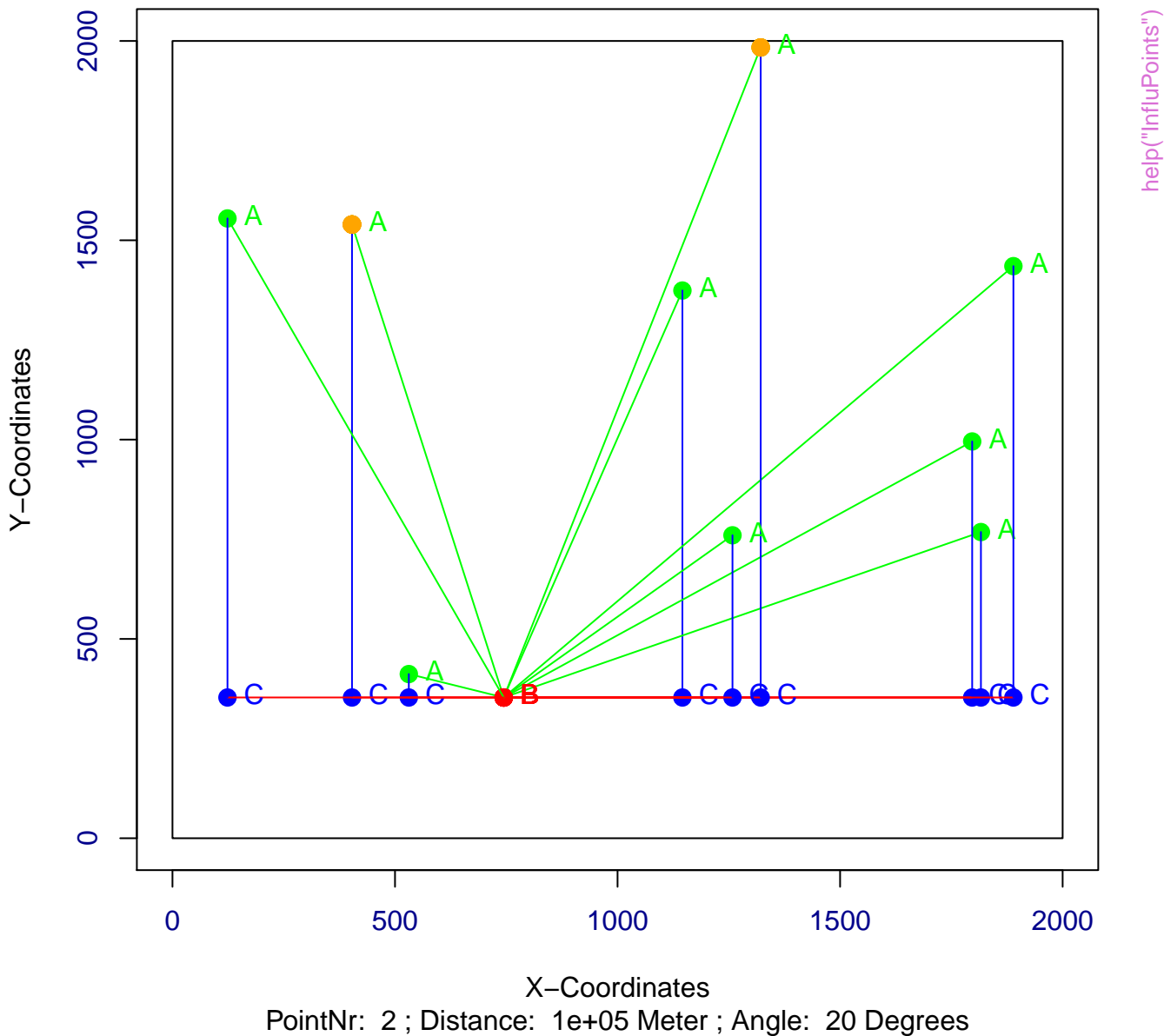


help("InfluPoints")

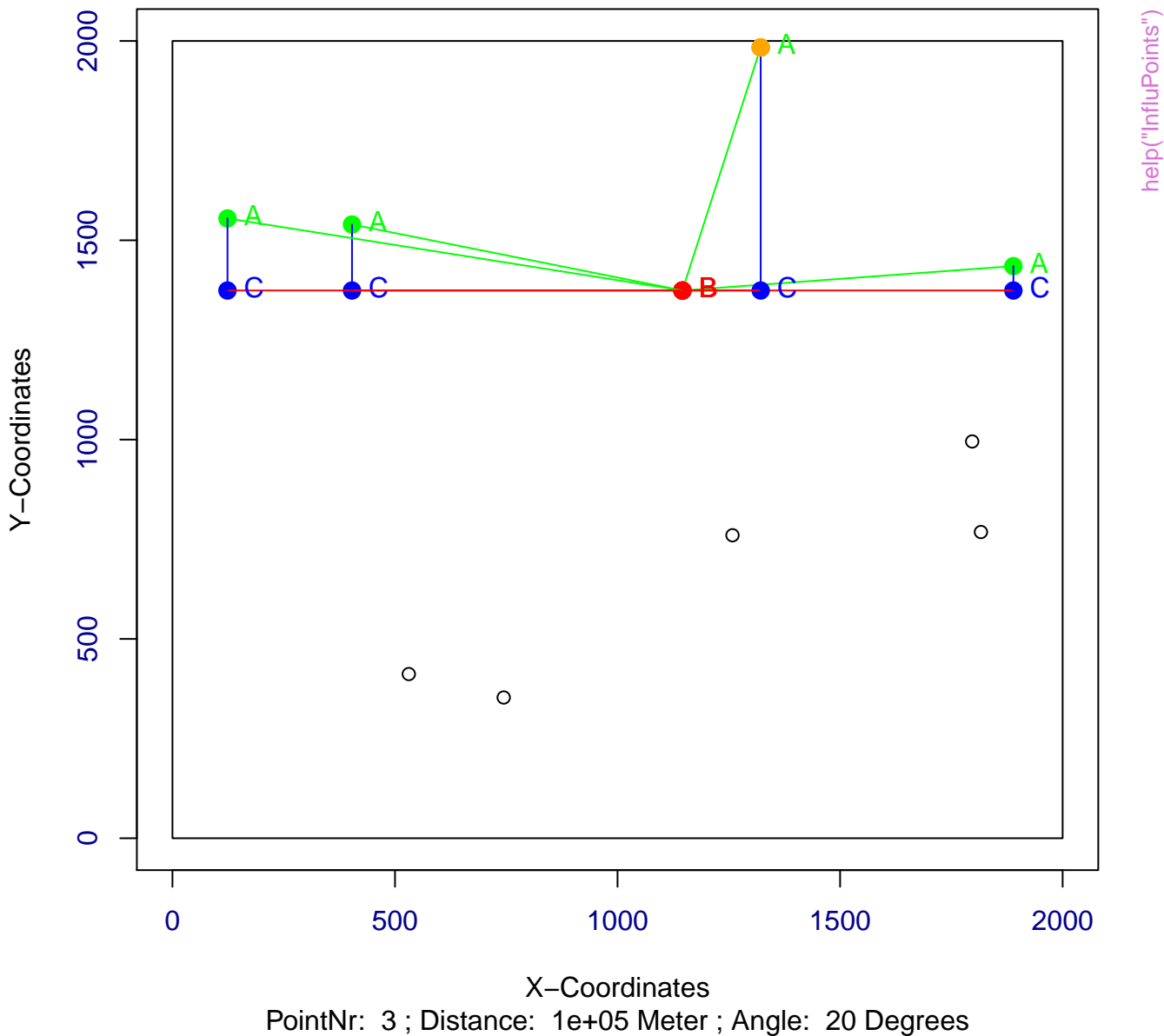
## Potentially Influential Points



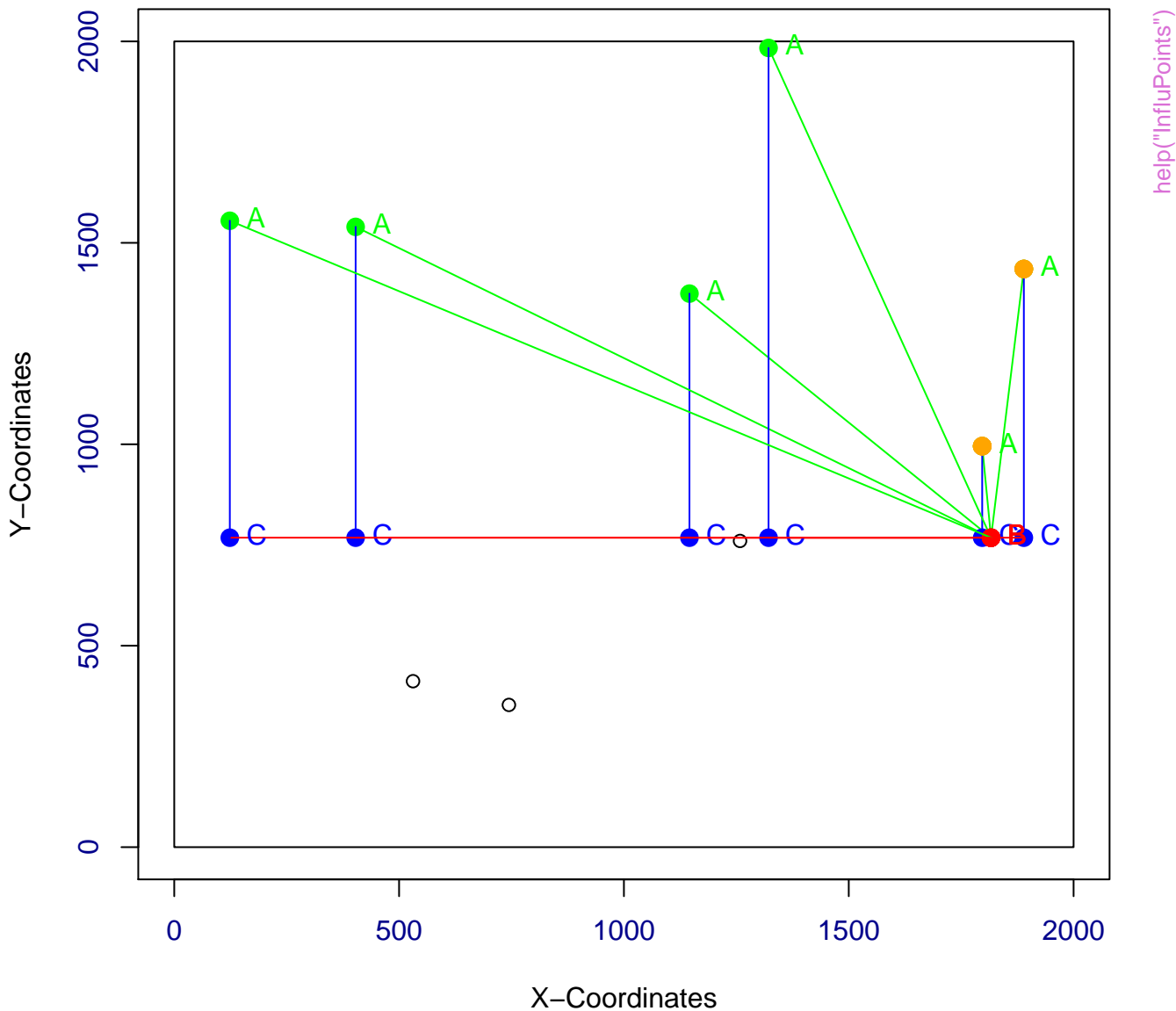
## Potentially Influential Points



## Potentially Influential Points

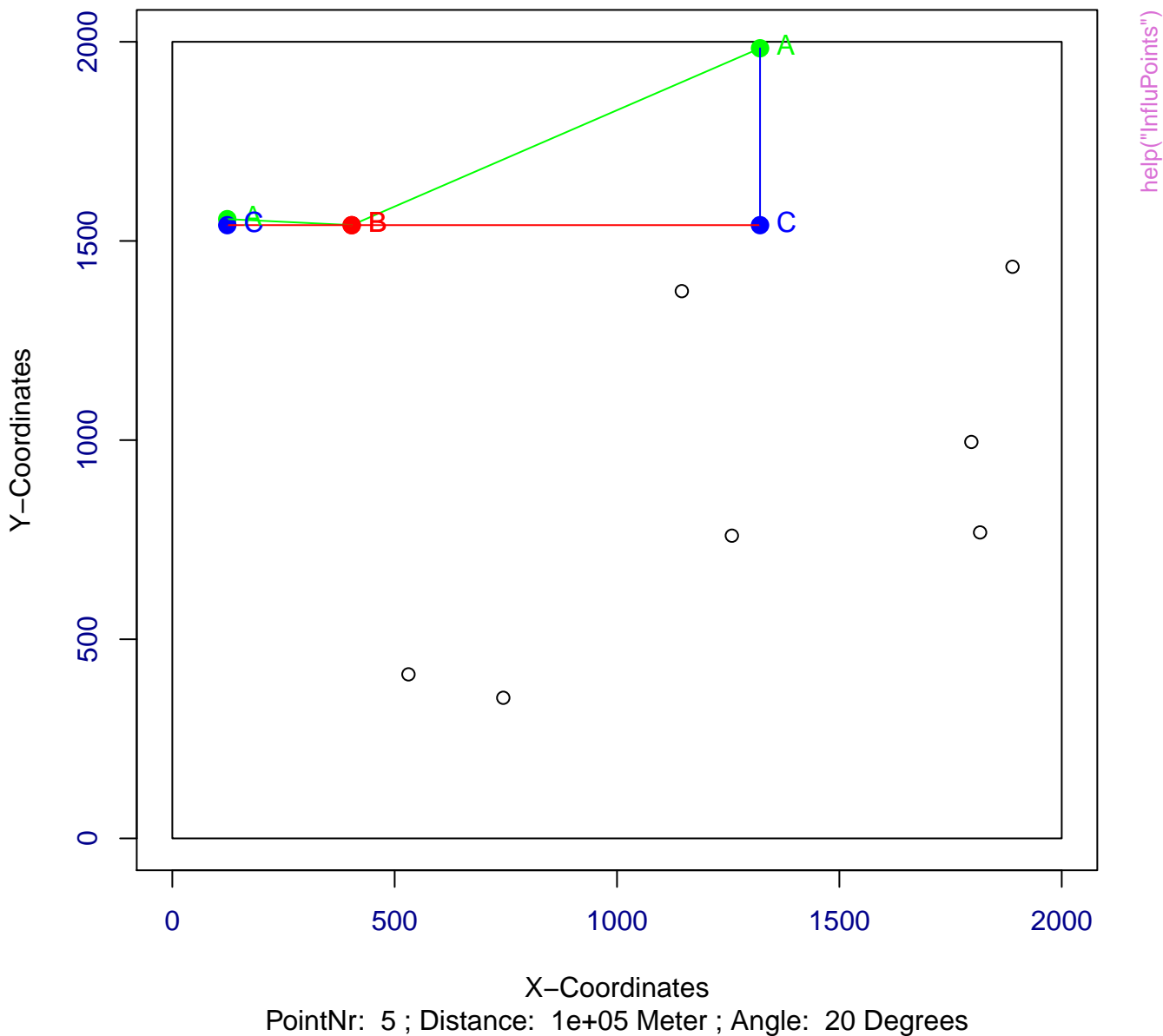


## Potentially Influential Points

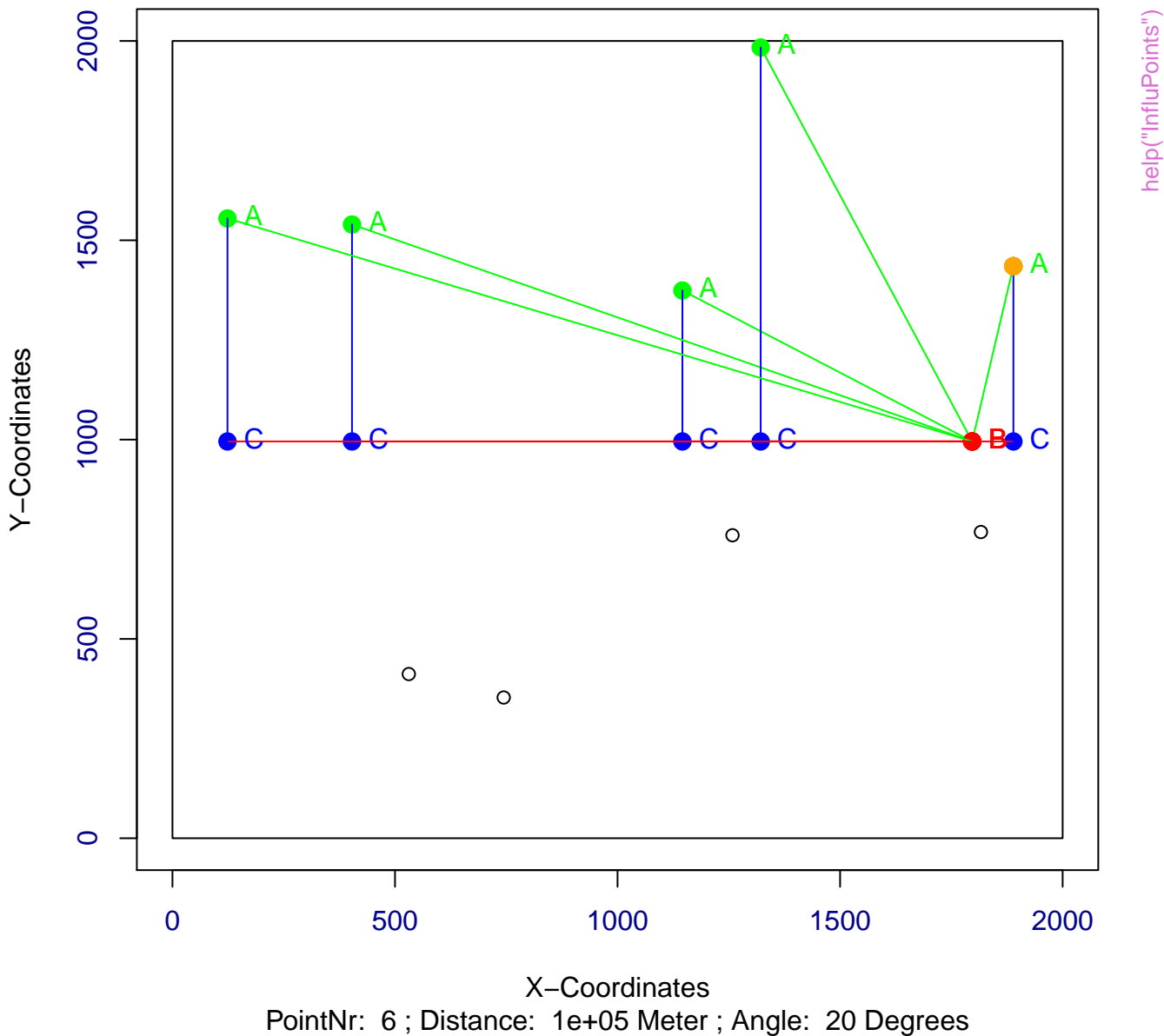




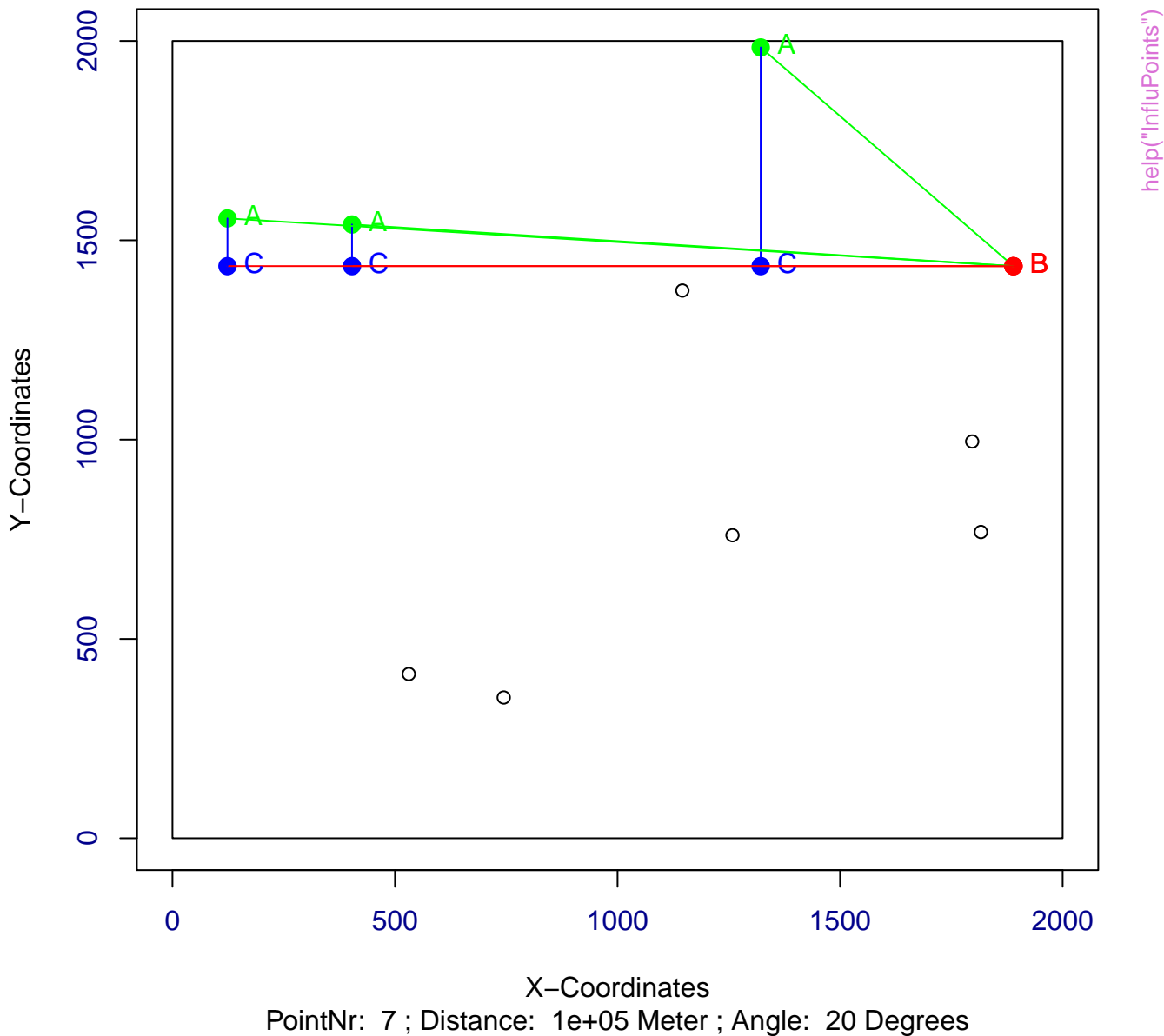
## Potentially Influential Points



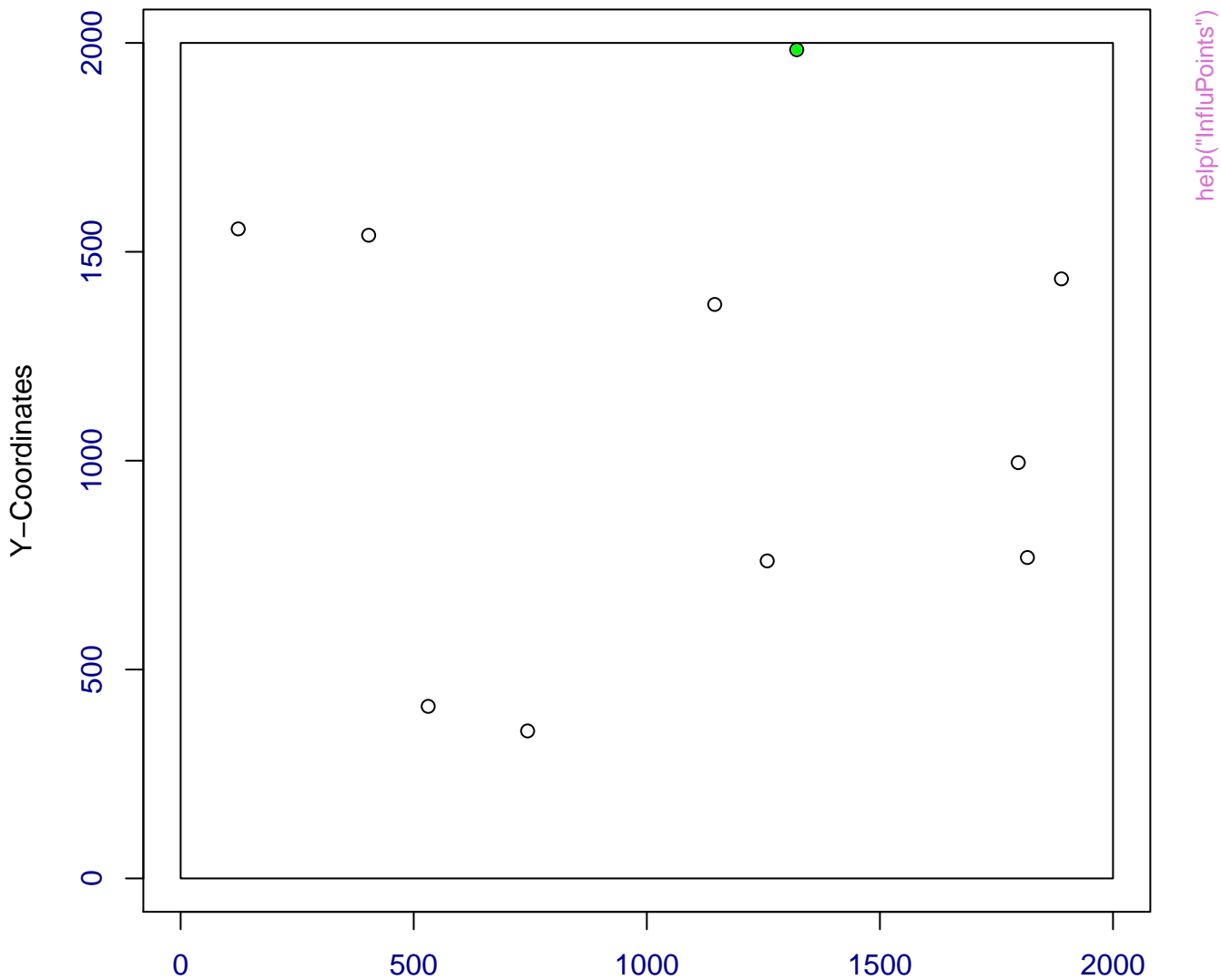
## Potentially Influential Points



## Potentially Influential Points

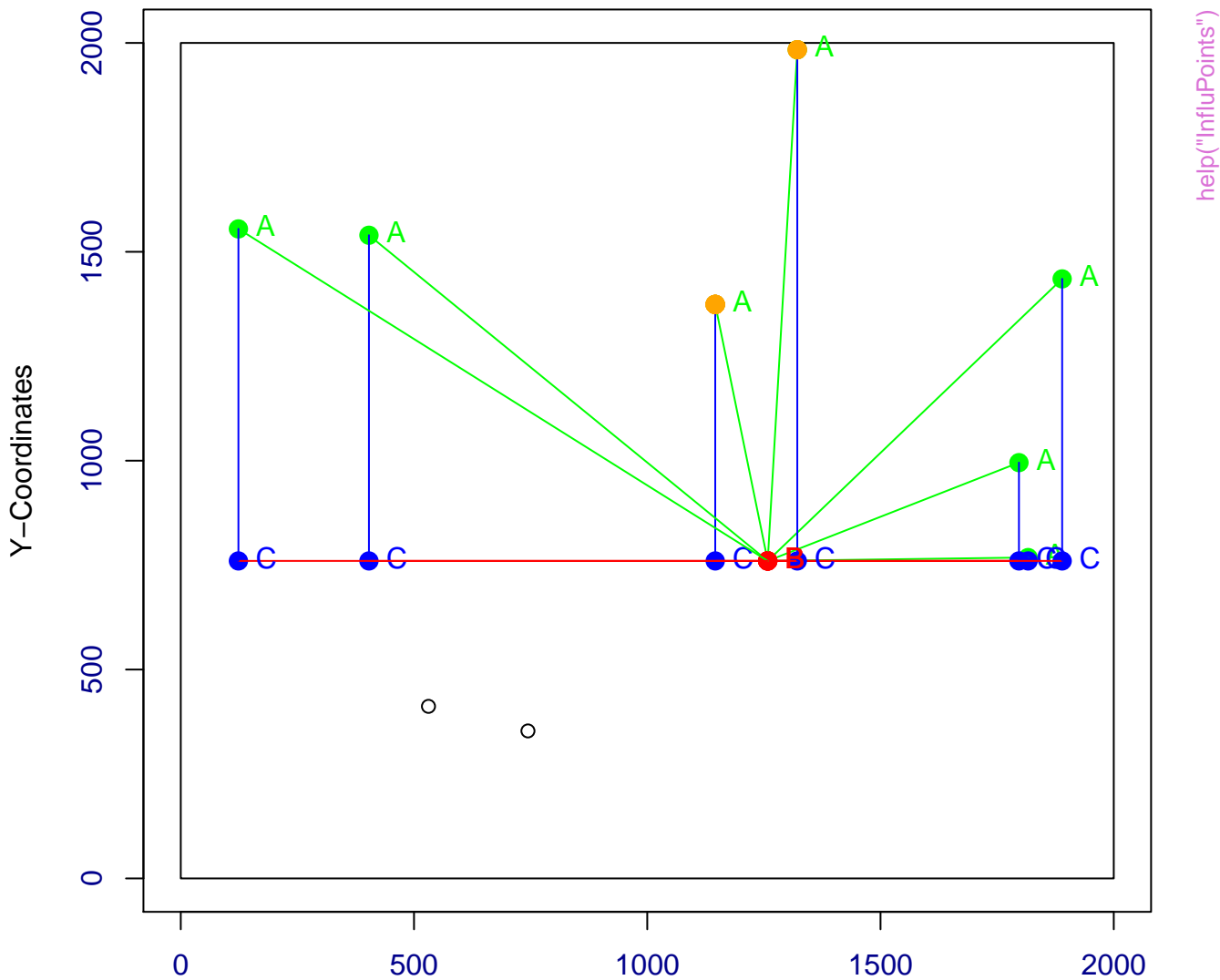


## Potentially Influential Points



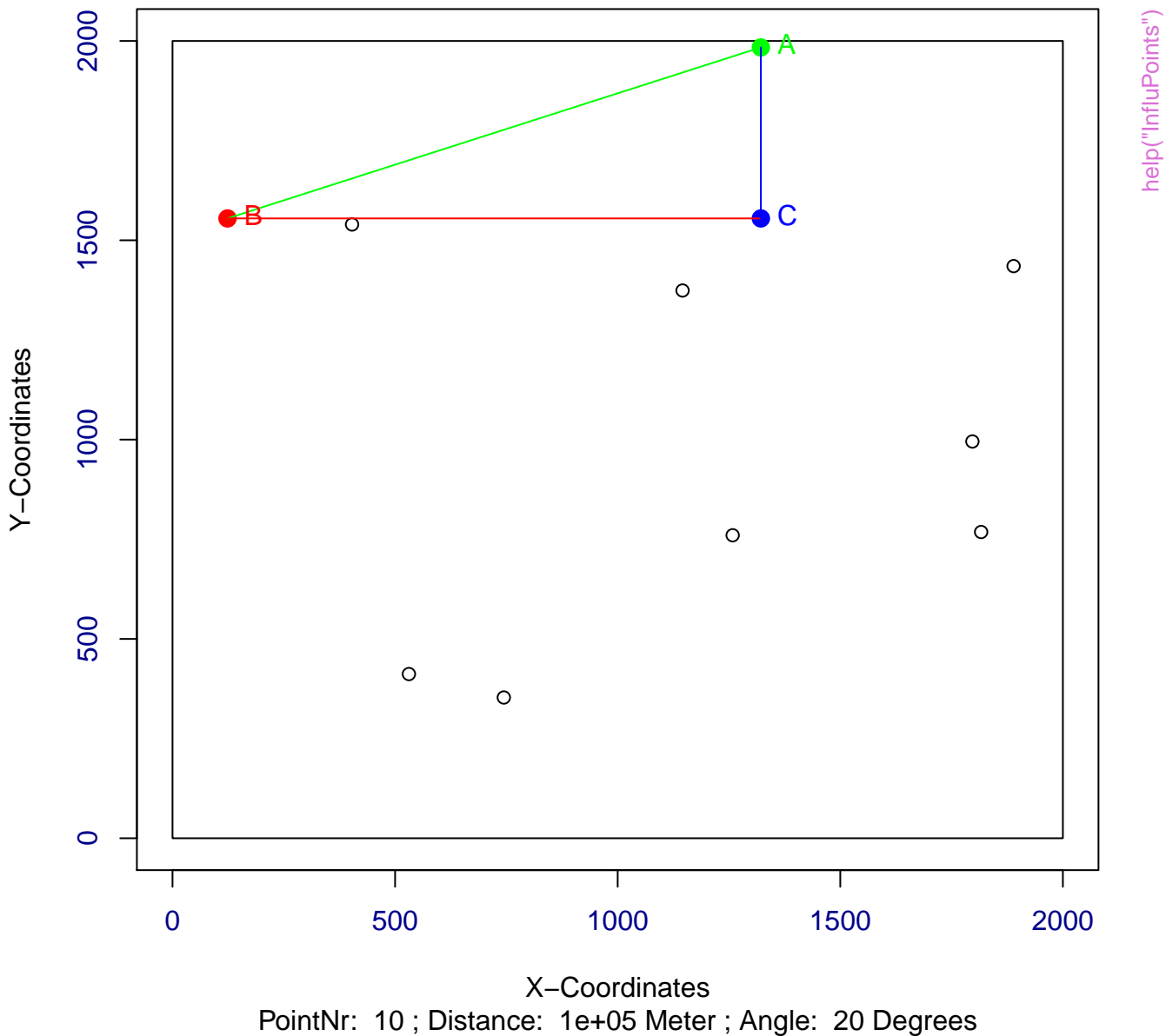
PointNr: 8 ; Distance: 1e+05 Meter ; Angle: 20 Degrees

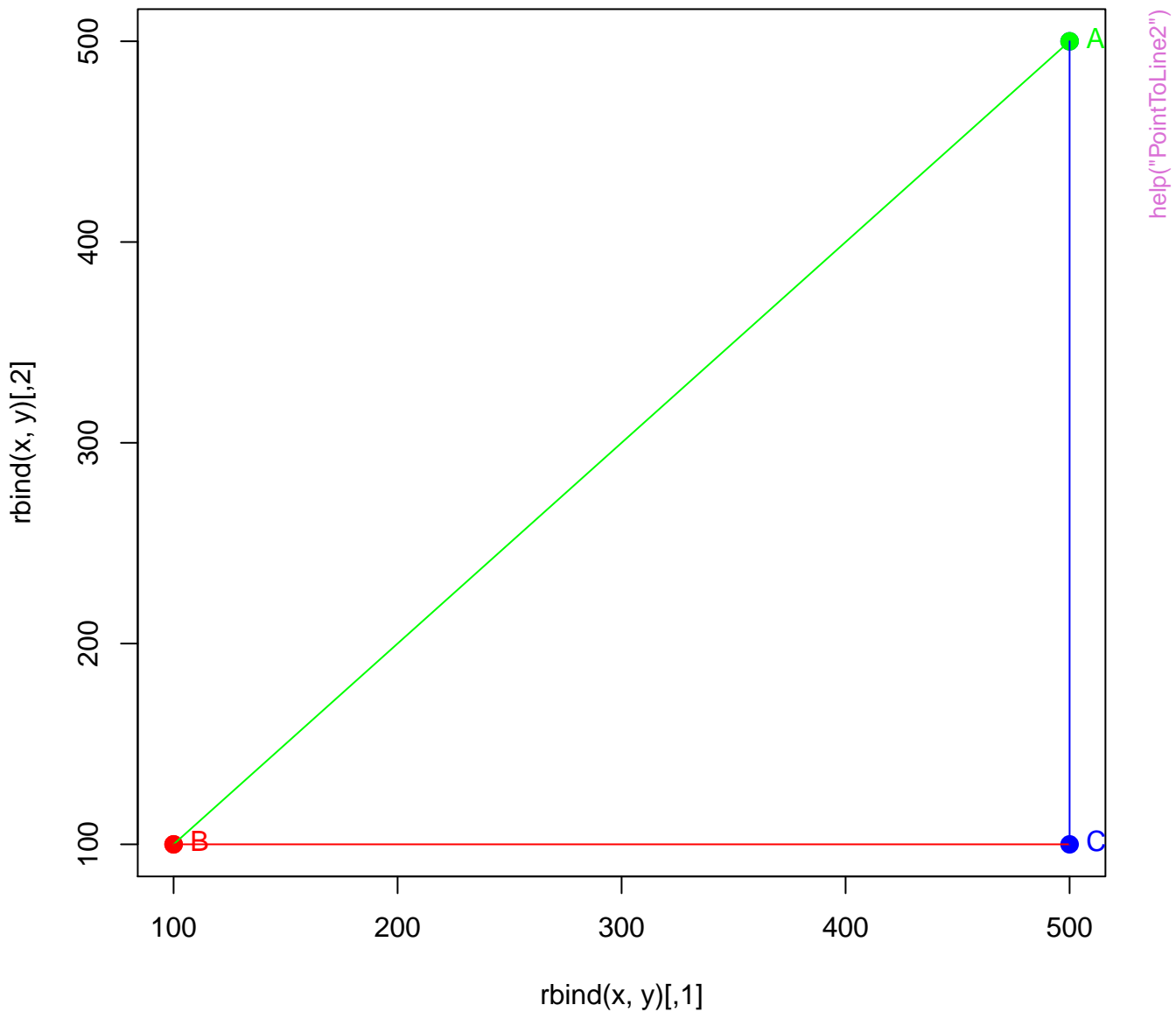
## Potentially Influential Points

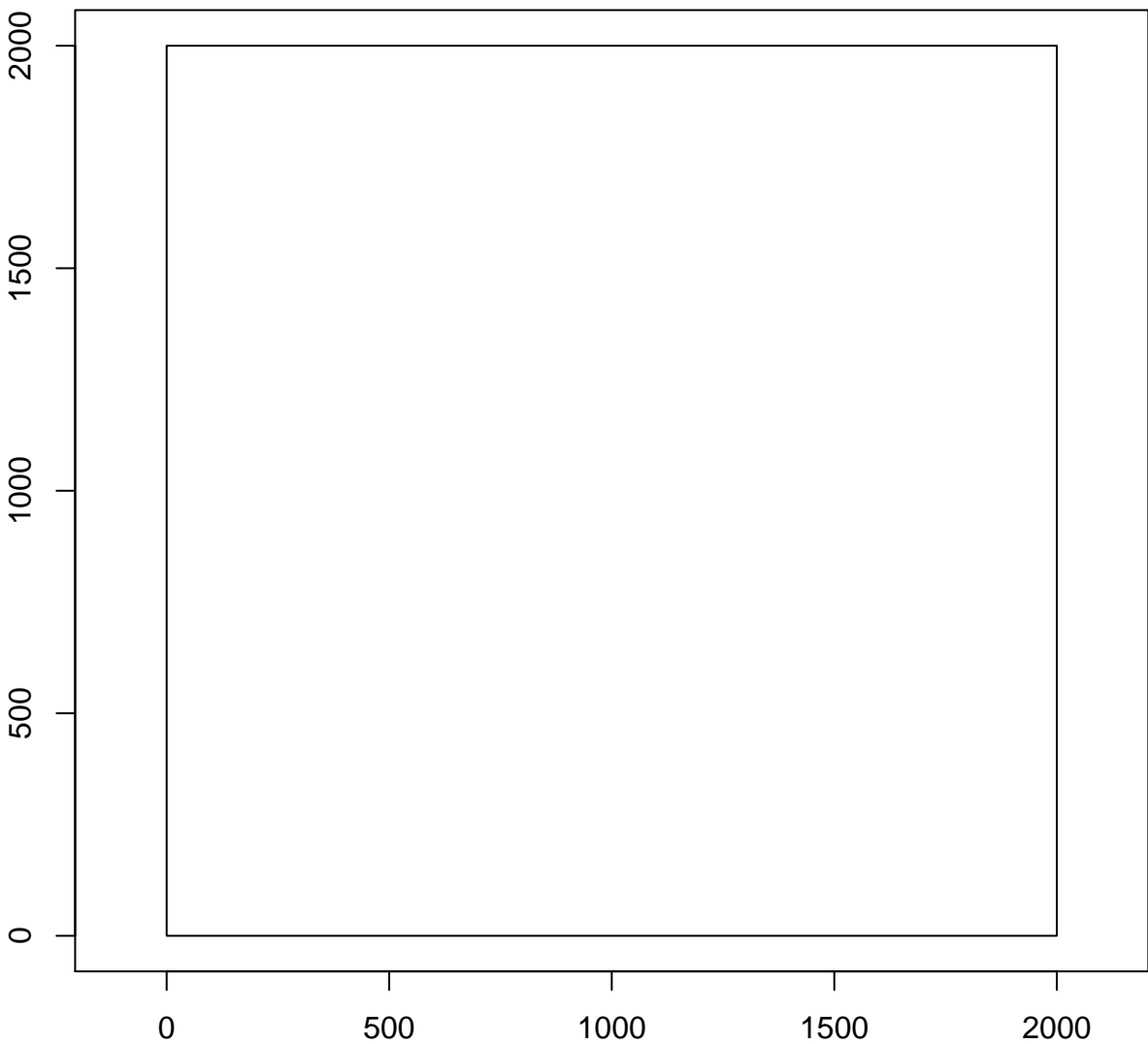


PointNr: 9 ; Distance: 1e+05 Meter ; Angle: 20 Degrees

## Potentially Influential Points







`help("StartGA")`



help("StartGA")

**Resolution: 200 m and prop: 1**

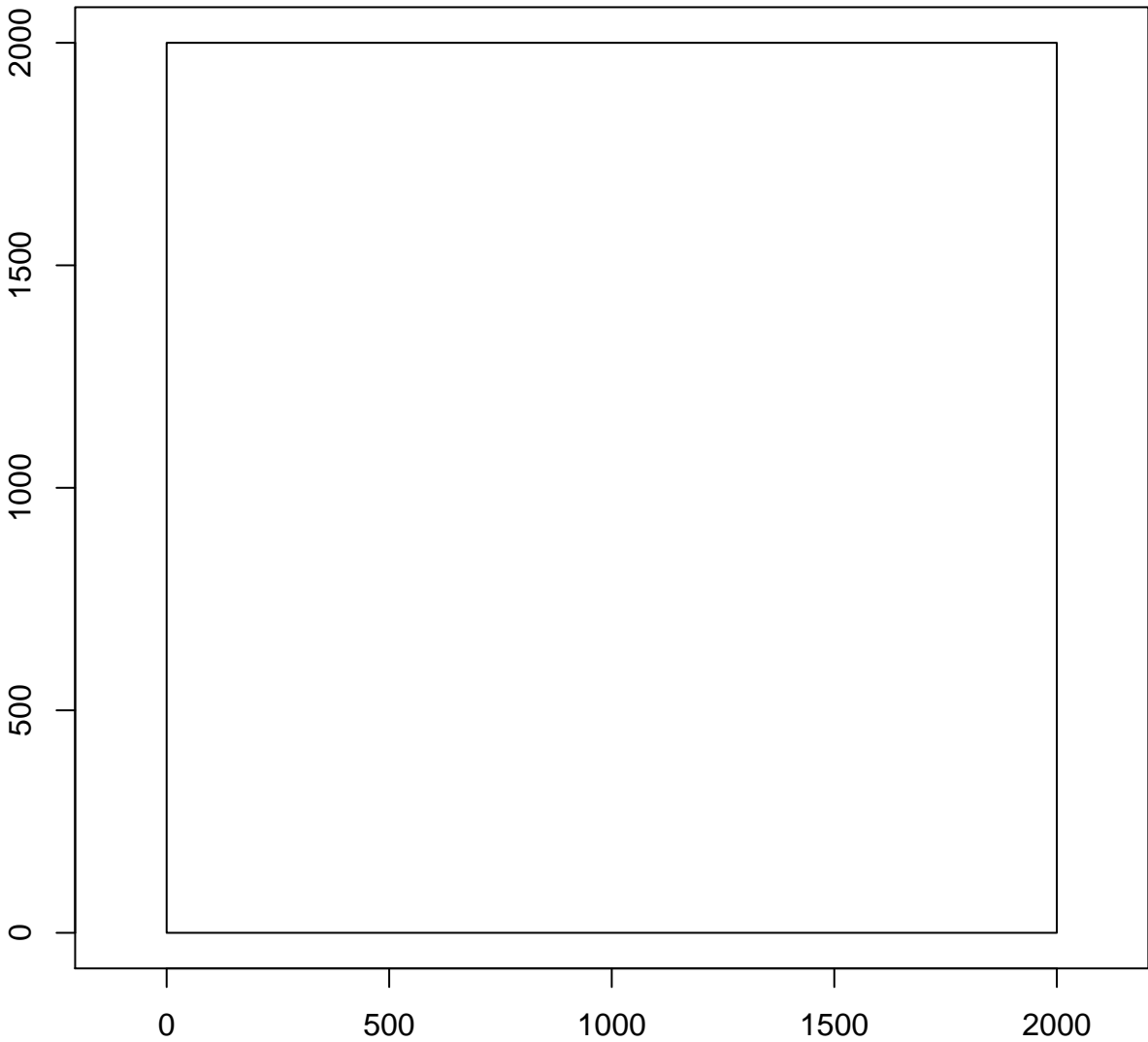
**Total Area: 4 km<sup>2</sup>**

**Number Grids: 81**

**Sum Grid size: 3.24 km<sup>2</sup>**

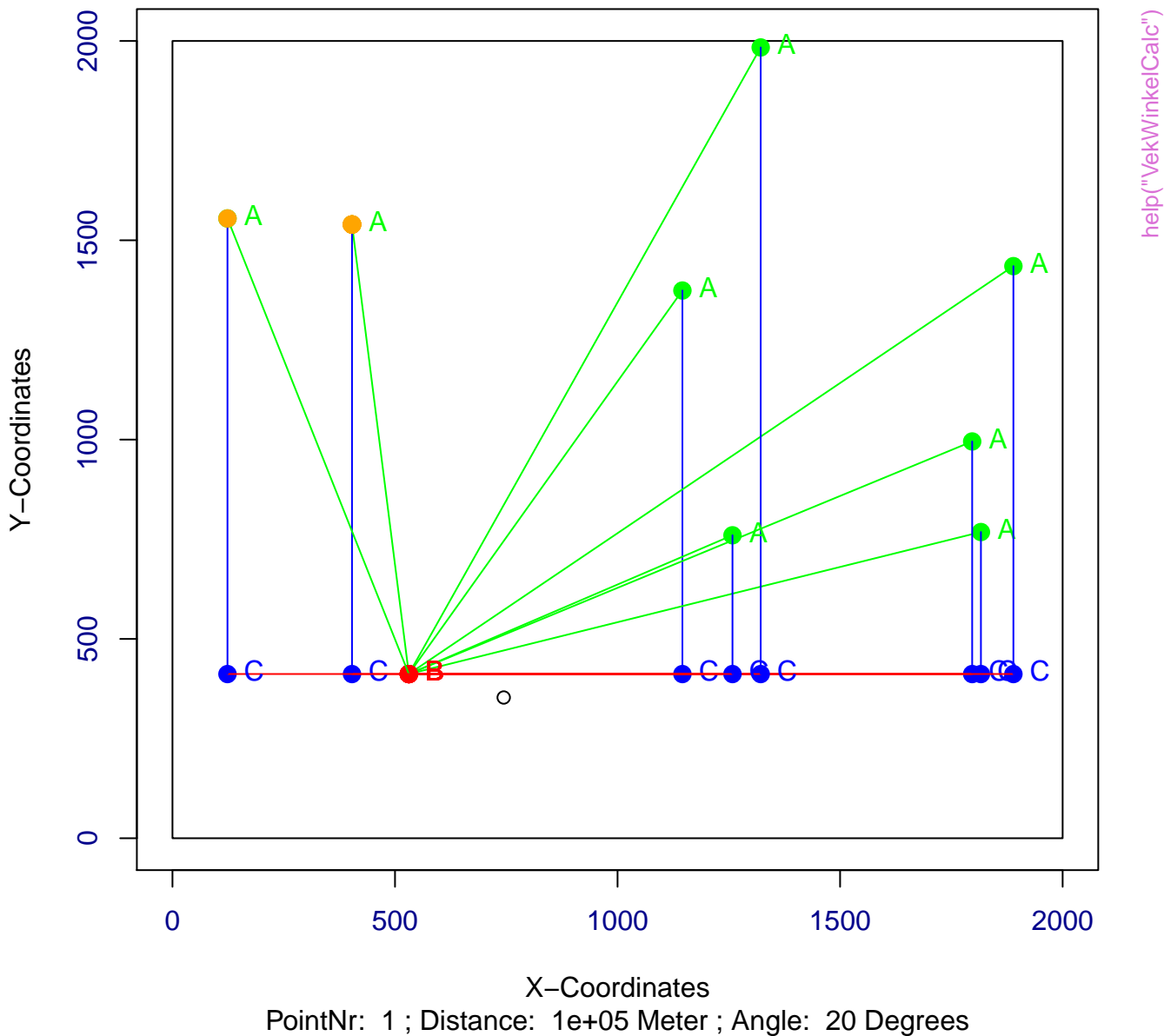
|      |      |      |      |      |      |      |      |      |
|------|------|------|------|------|------|------|------|------|
|      |      |      |      |      |      |      |      |      |
| 1 ✦  | 2 ✦  | 3 ✦  | 4 ✦  | 5 ✦  | 6 ✦  | 7 ✦  | 8 ✦  | 9 ✦  |
| 10 ✦ | 11 ✦ | 12 ✦ | 13 ✦ | 14 ✦ | 15 ✦ | 16 ✦ | 17 ✦ | 18 ✦ |
| 19 ✦ | 20 ✦ | 21 ✦ | 22 ✦ | 23 ✦ | 24 ✦ | 25 ✦ | 26 ✦ | 27 ✦ |
| 28 ✦ | 29 ✦ | 30 ✦ | 31 ✦ | 32 ✦ | 33 ✦ | 34 ✦ | 35 ✦ | 36 ✦ |
| 37 ✦ | 38 ✦ | 39 ✦ | 40 ✦ | 41 ✦ | 42 ✦ | 43 ✦ | 44 ✦ | 45 ✦ |
| 46 ✦ | 47 ✦ | 48 ✦ | 49 ✦ | 50 ✦ | 51 ✦ | 52 ✦ | 53 ✦ | 54 ✦ |
| 55 ✦ | 56 ✦ | 57 ✦ | 58 ✦ | 59 ✦ | 60 ✦ | 61 ✦ | 62 ✦ | 63 ✦ |
| 64 ✦ | 65 ✦ | 66 ✦ | 67 ✦ | 68 ✦ | 69 ✦ | 70 ✦ | 71 ✦ | 72 ✦ |
| 73 ✦ | 74 ✦ | 75 ✦ | 76 ✦ | 77 ✦ | 78 ✦ | 79 ✦ | 80 ✦ | 81 ✦ |

help("StartGA")

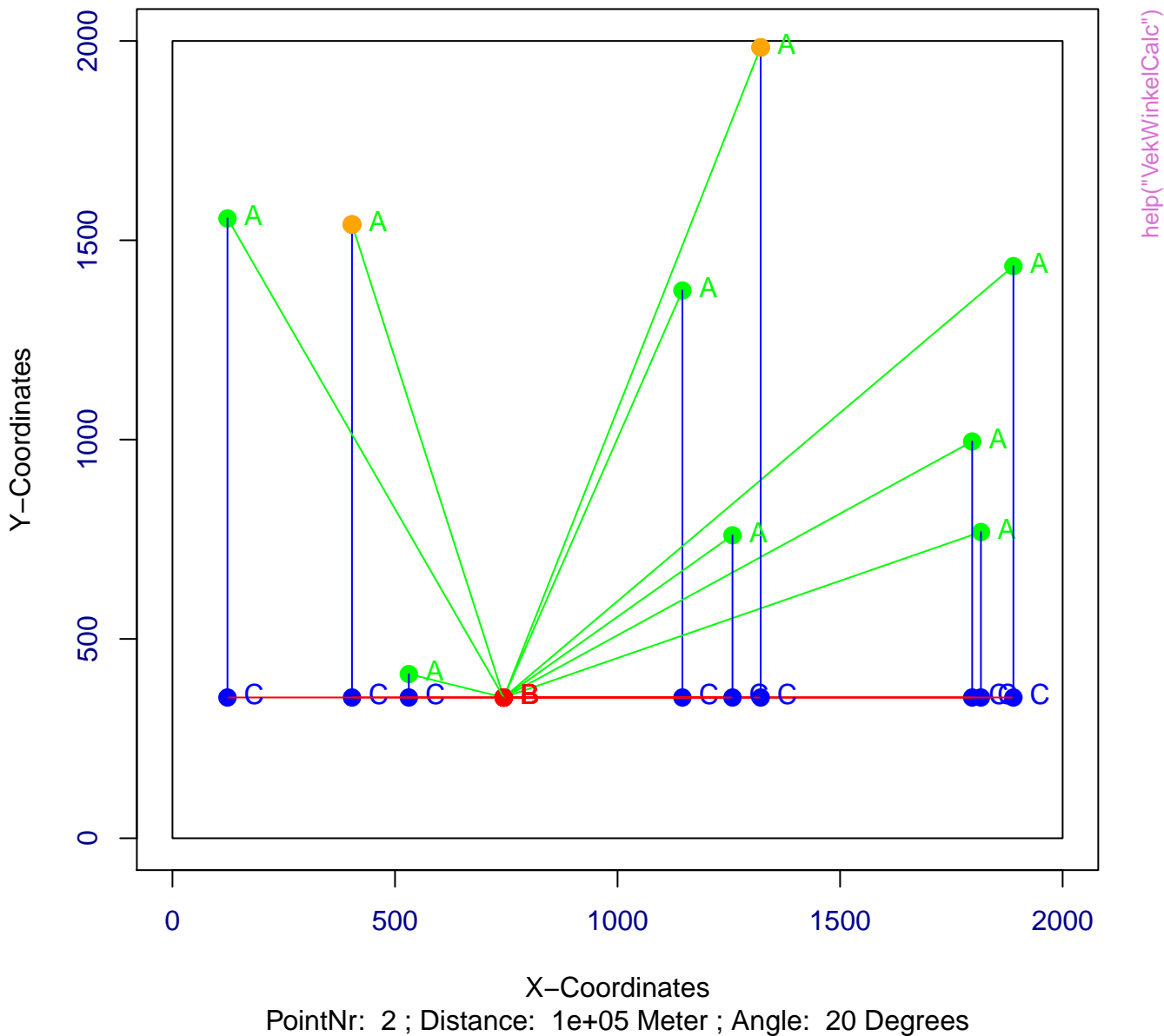


`help("VekWinkelCalc")`

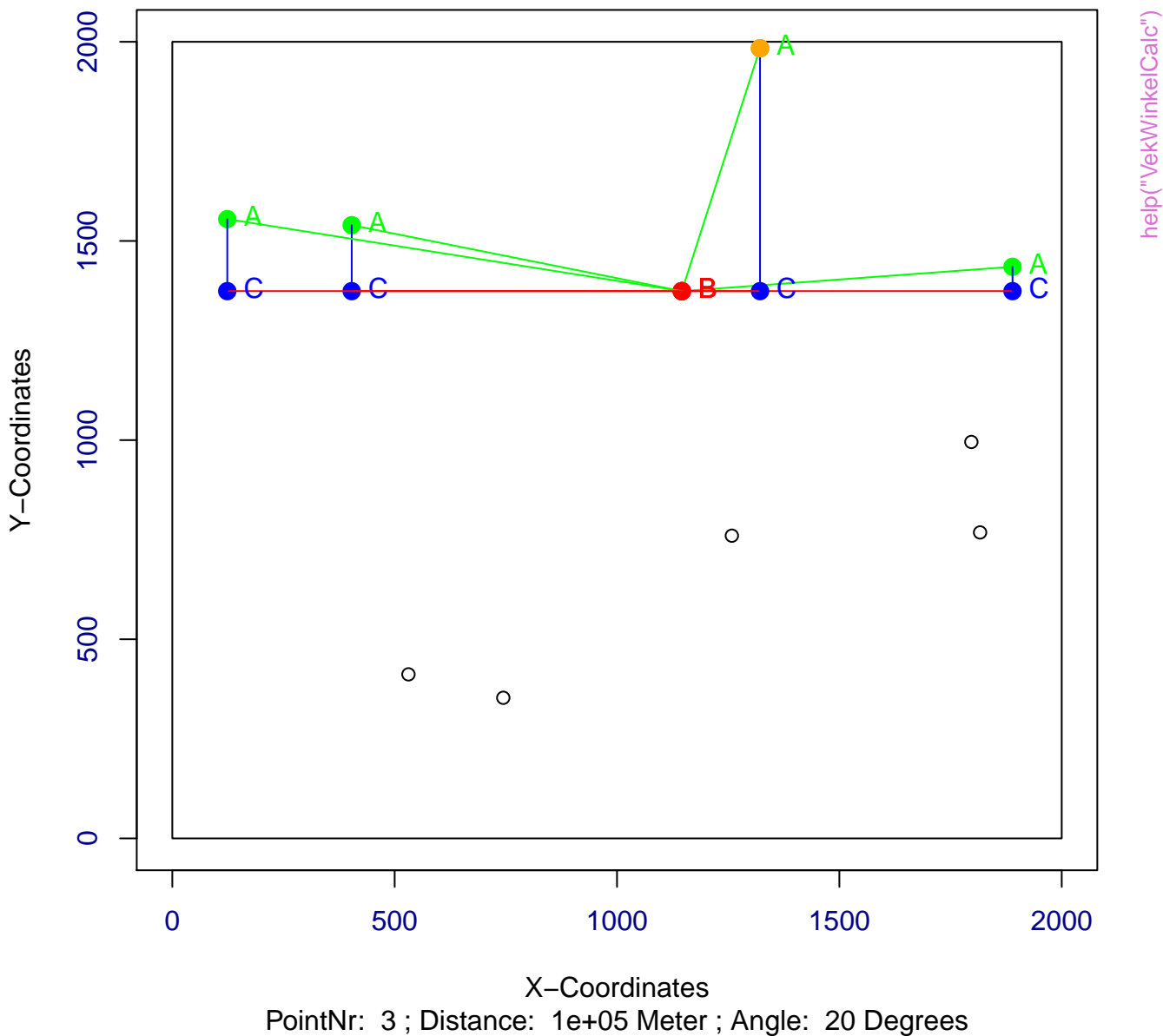
## Potentially Influential Points



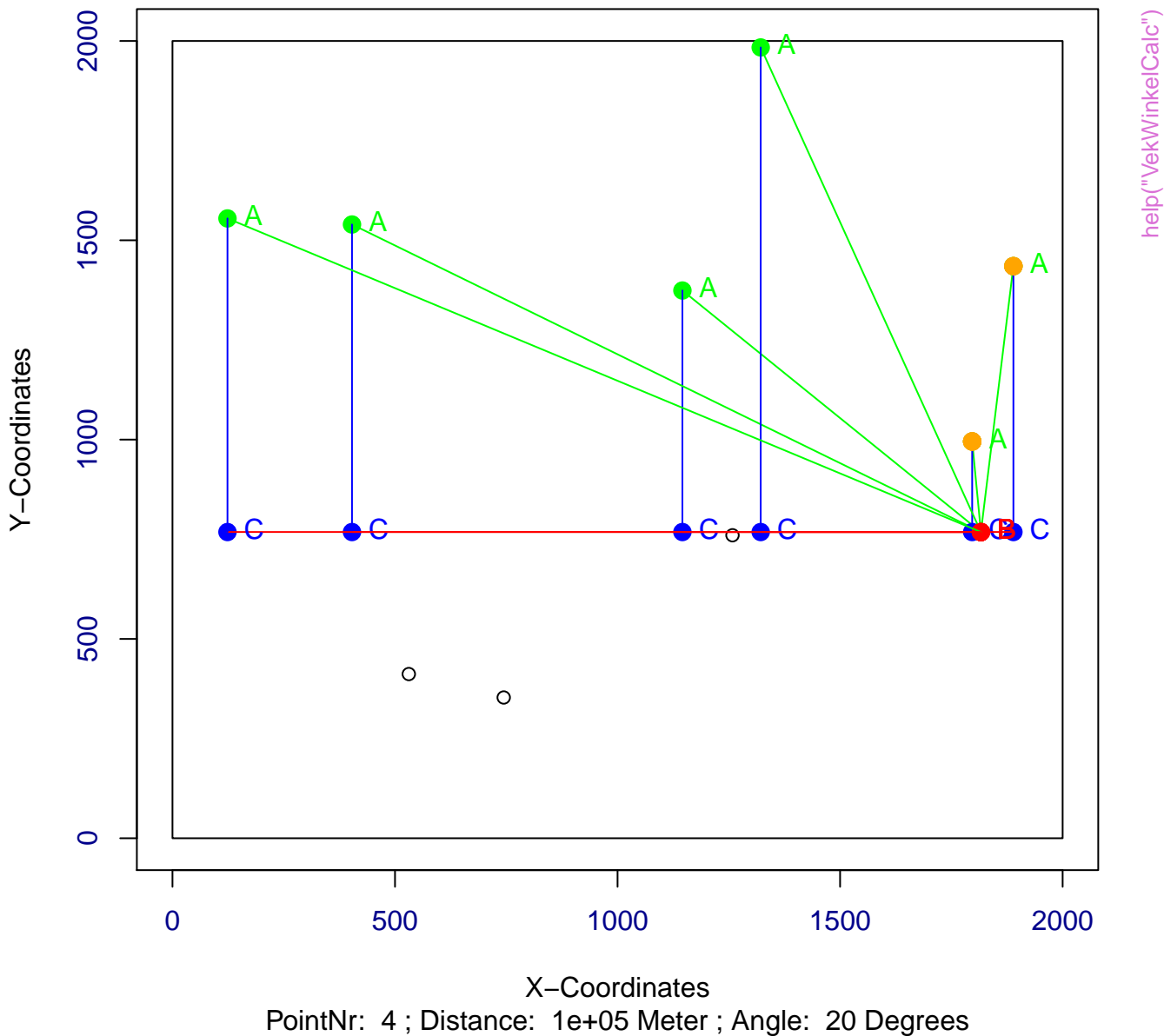
## Potentially Influential Points



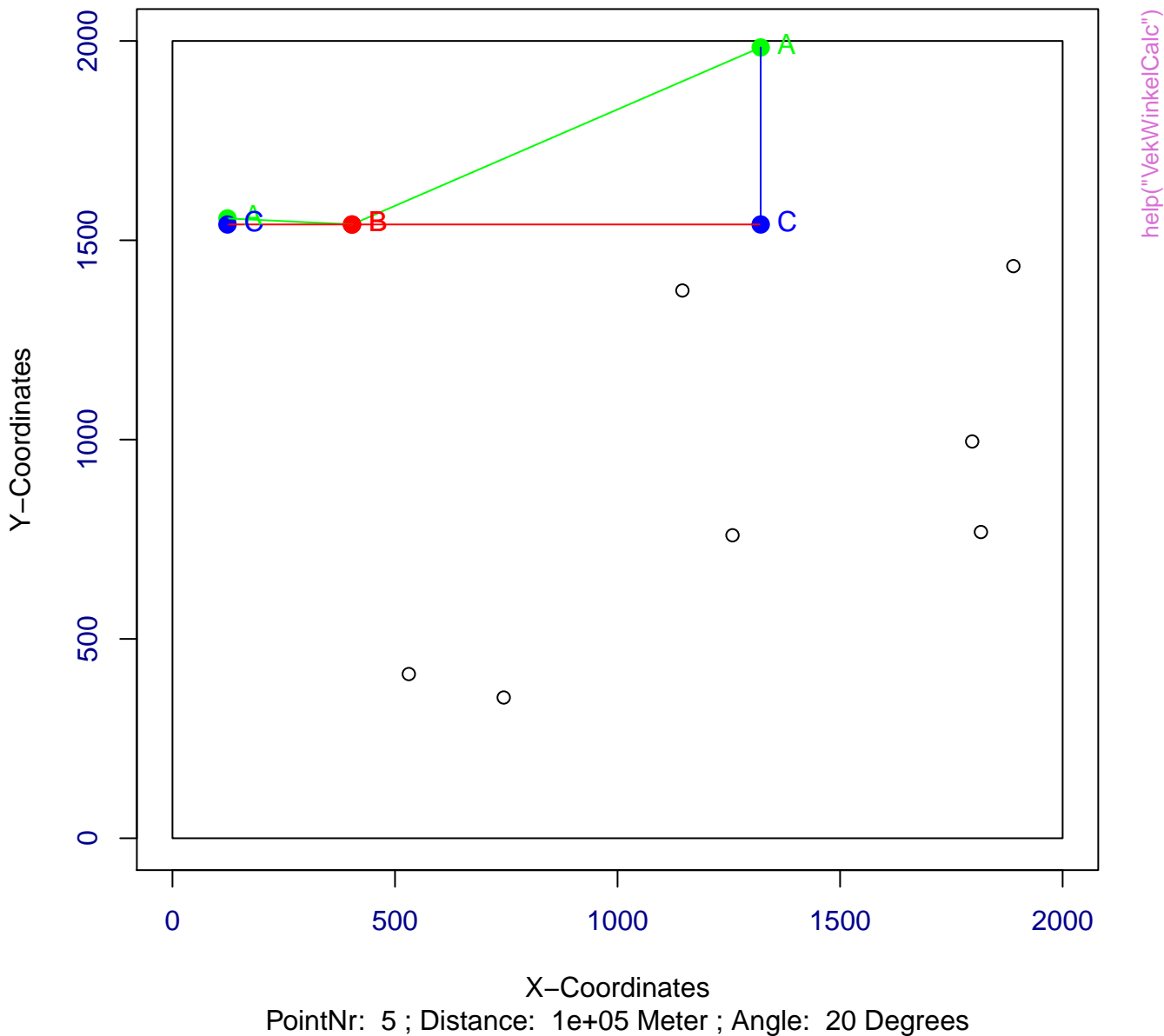
## Potentially Influential Points



## Potentially Influential Points

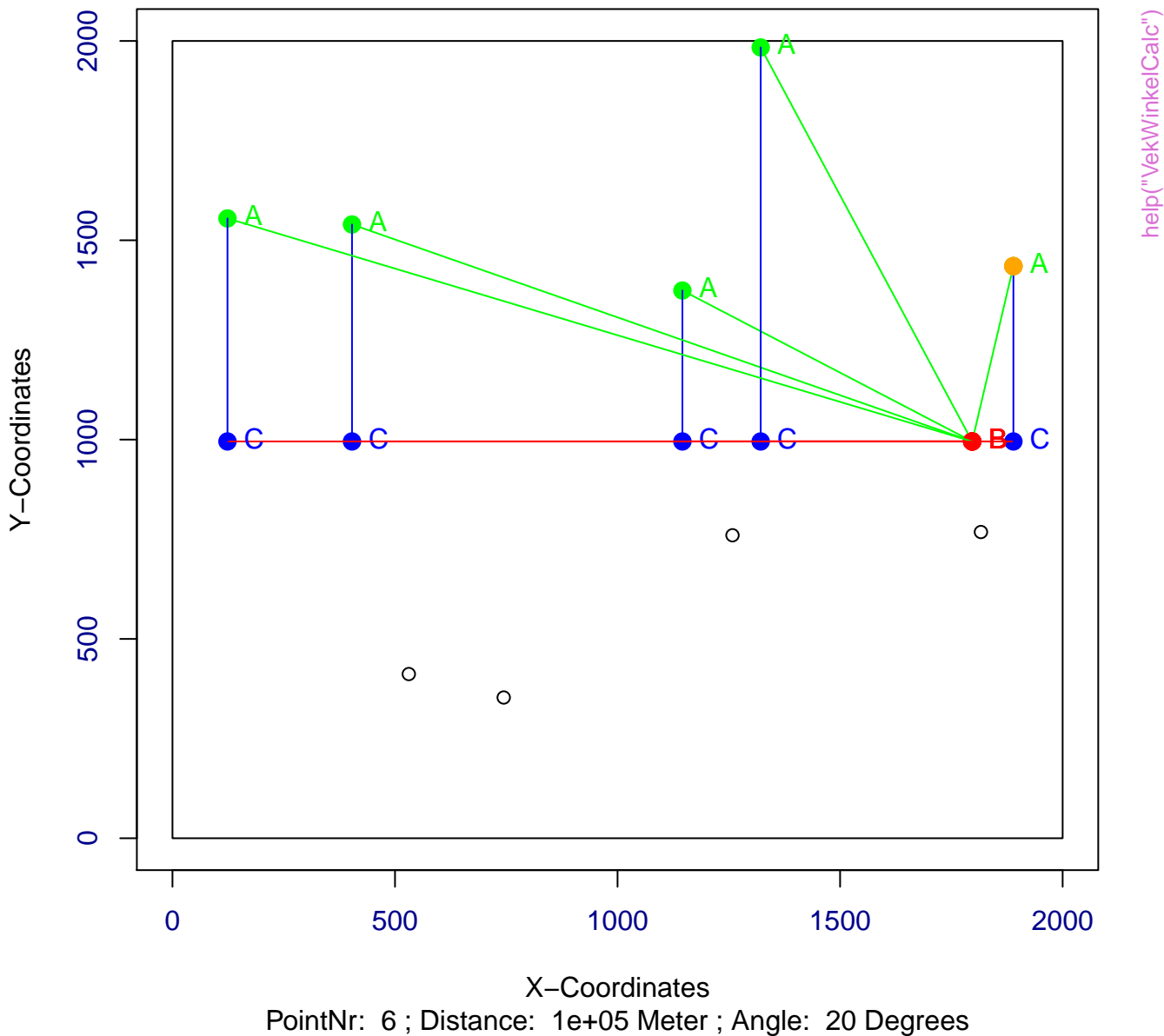


## Potentially Influential Points

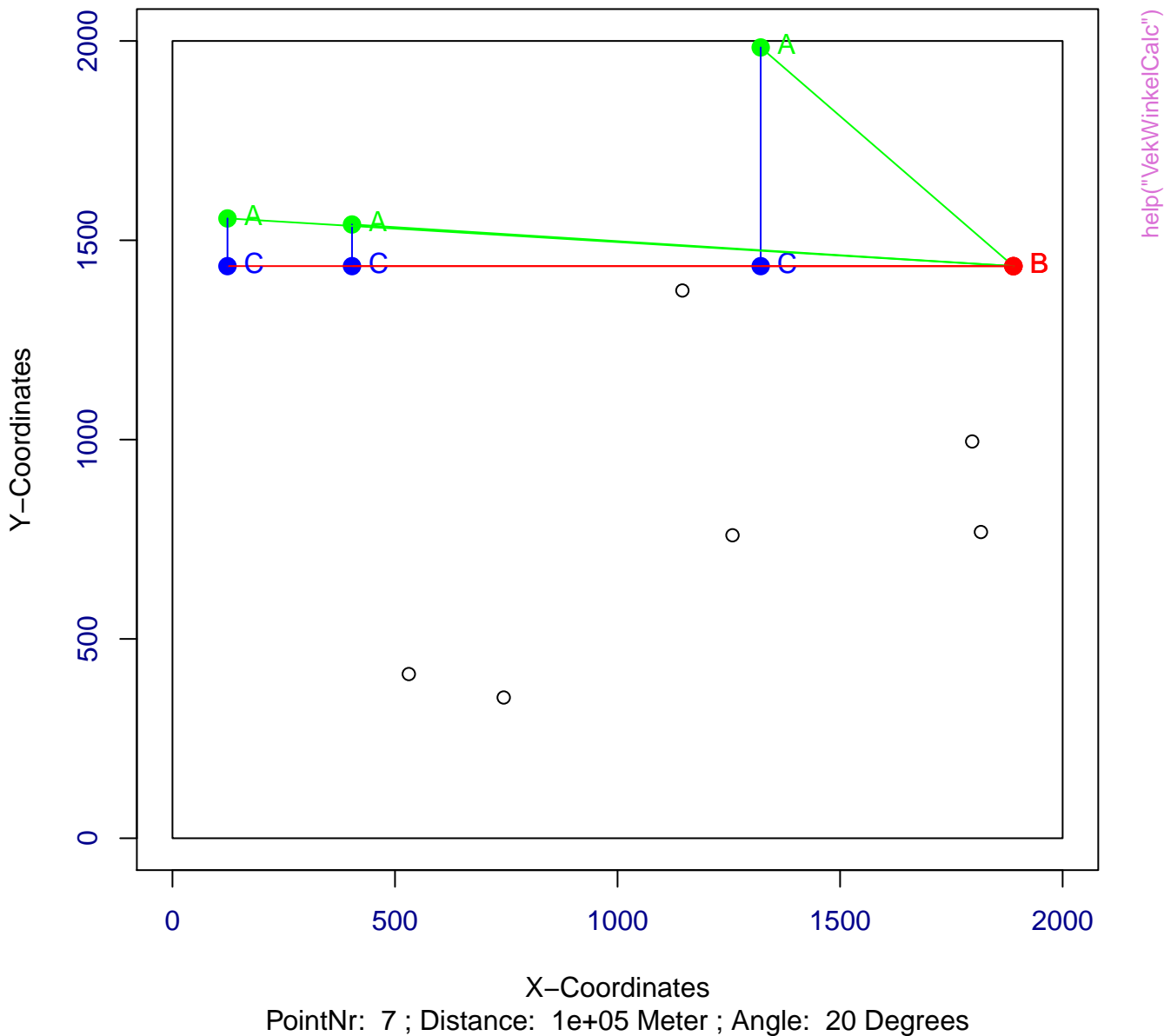




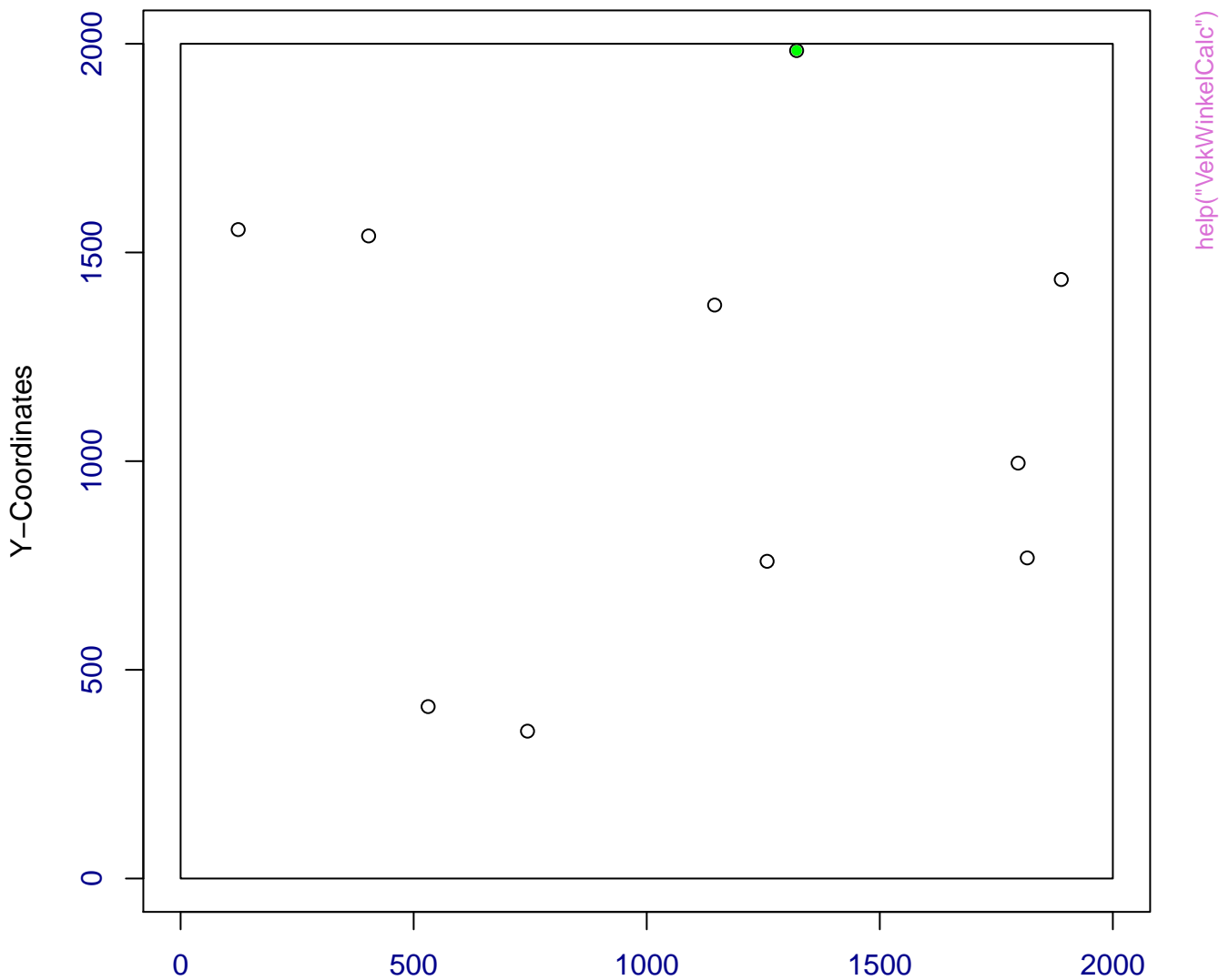
## Potentially Influential Points



## Potentially Influential Points



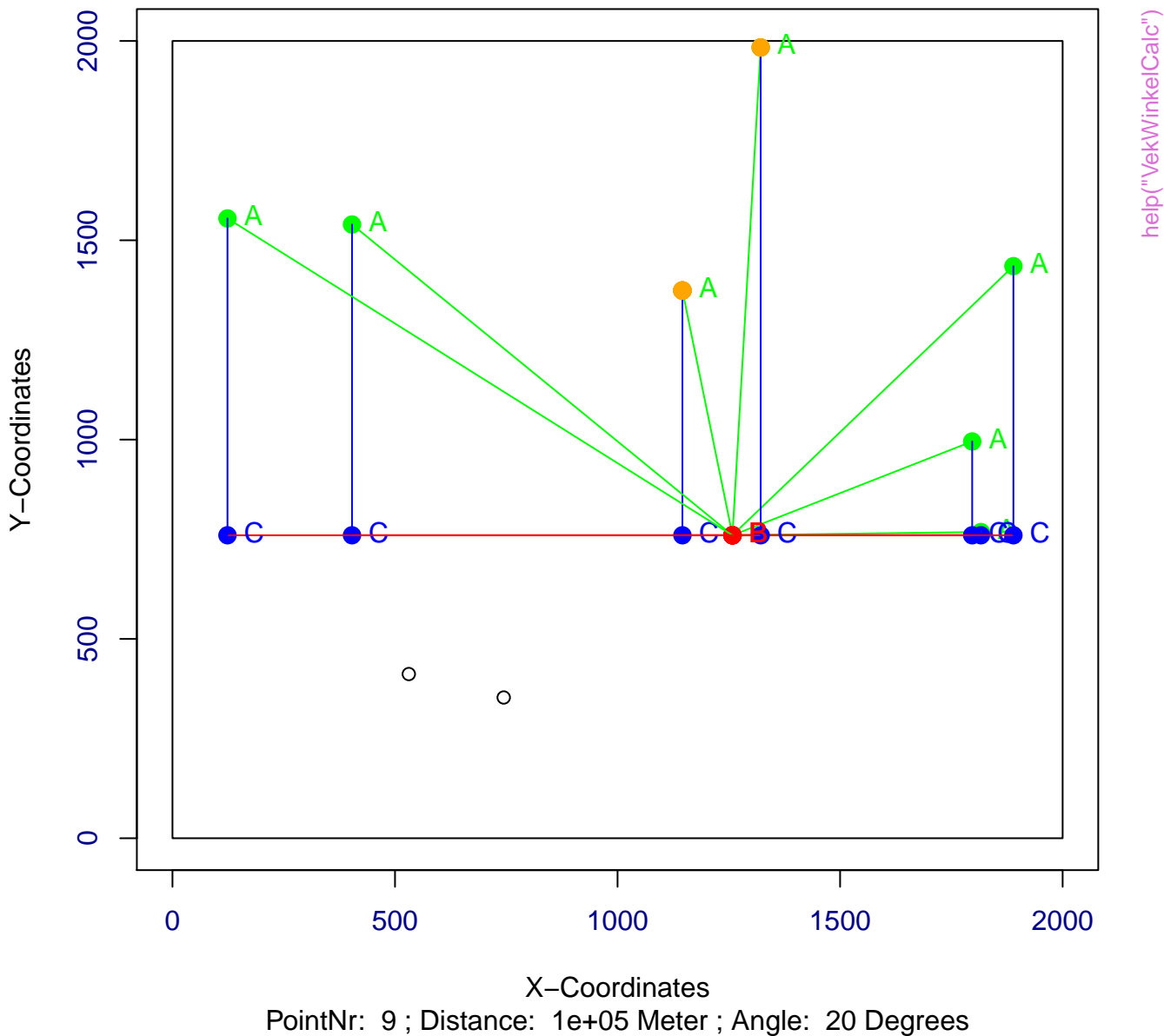
## Potentially Influential Points



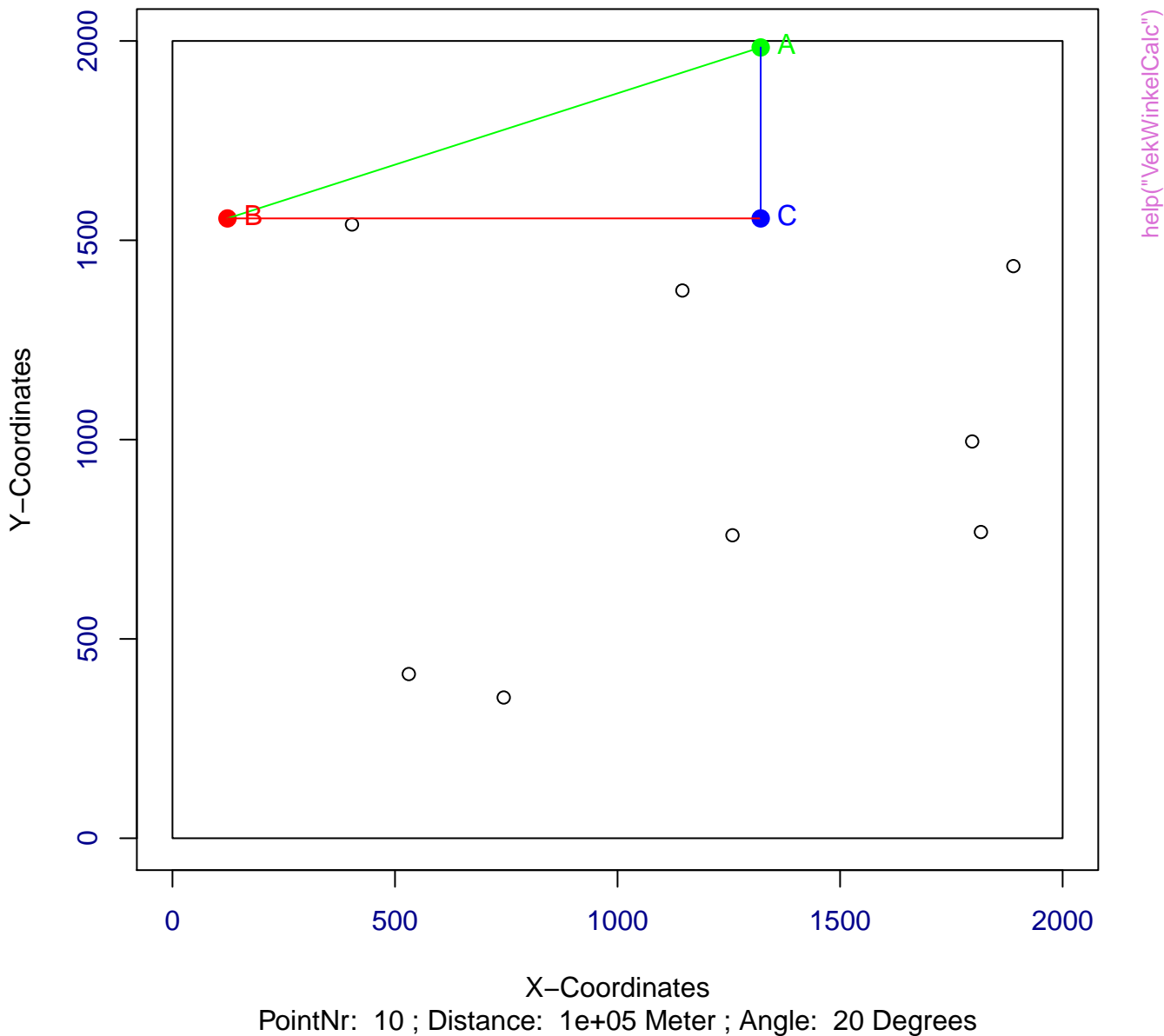
help("VekWinkelCalc")

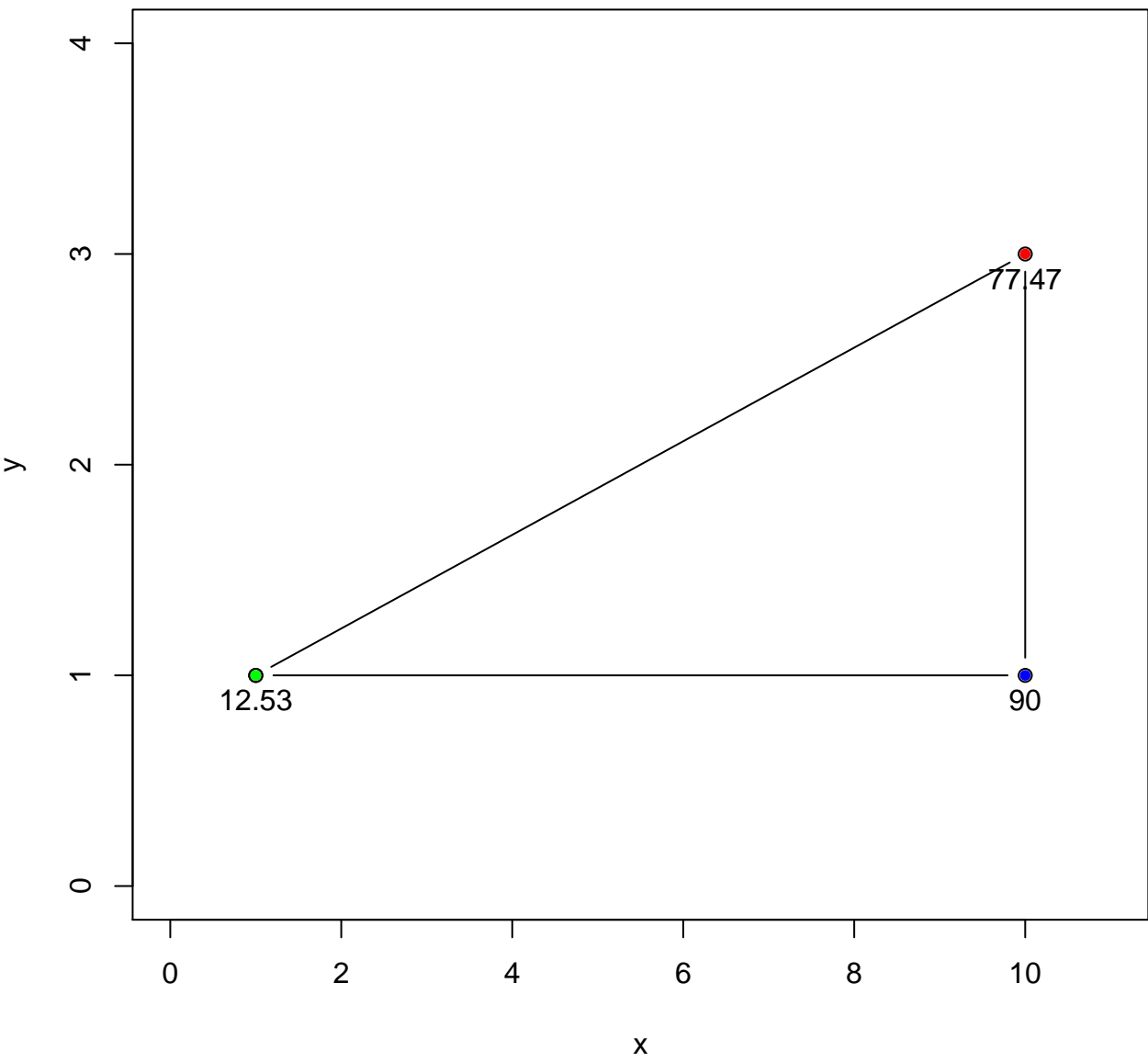
PointNr: 8 ; Distance: 1e+05 Meter ; Angle: 20 Degrees

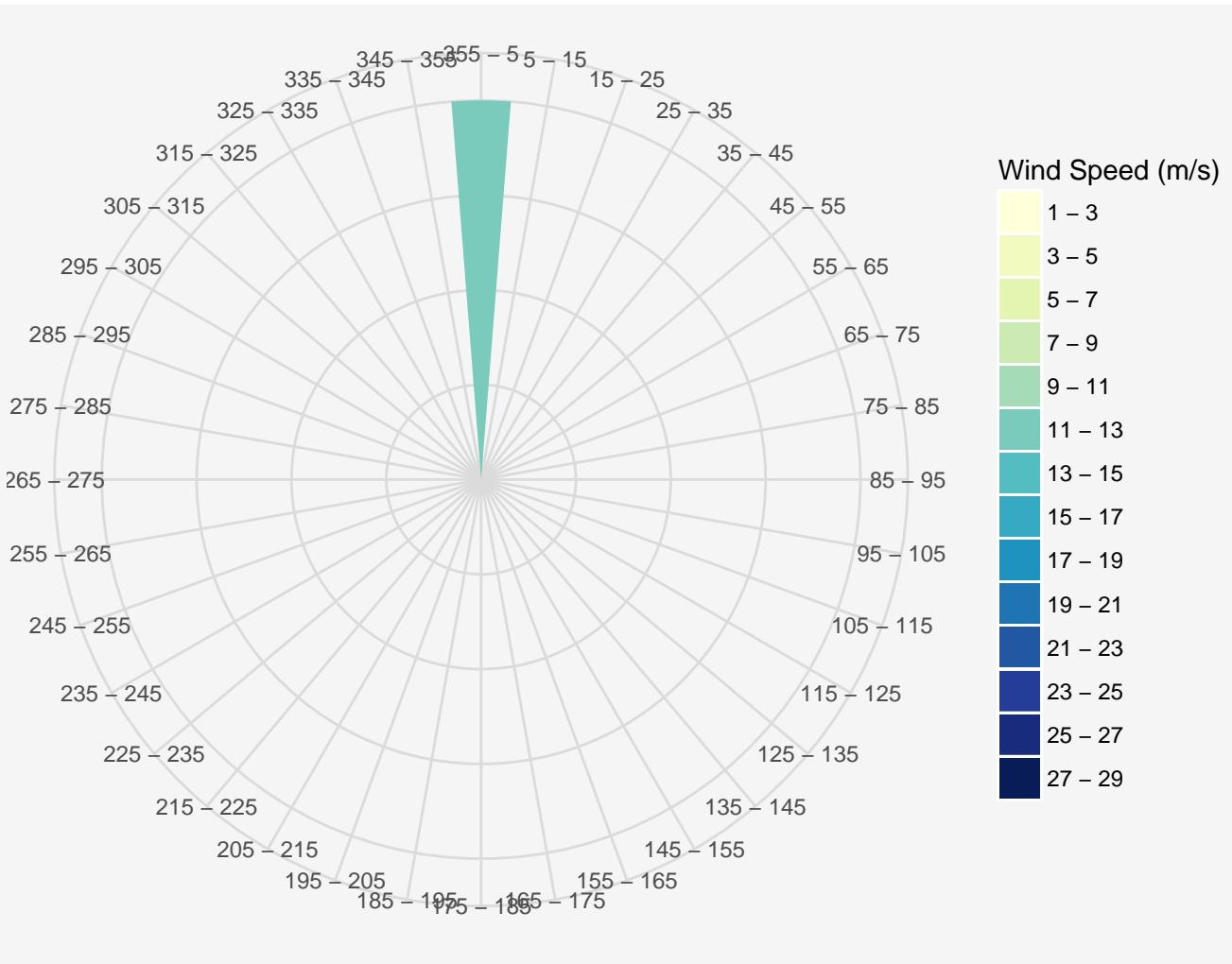
## Potentially Influential Points

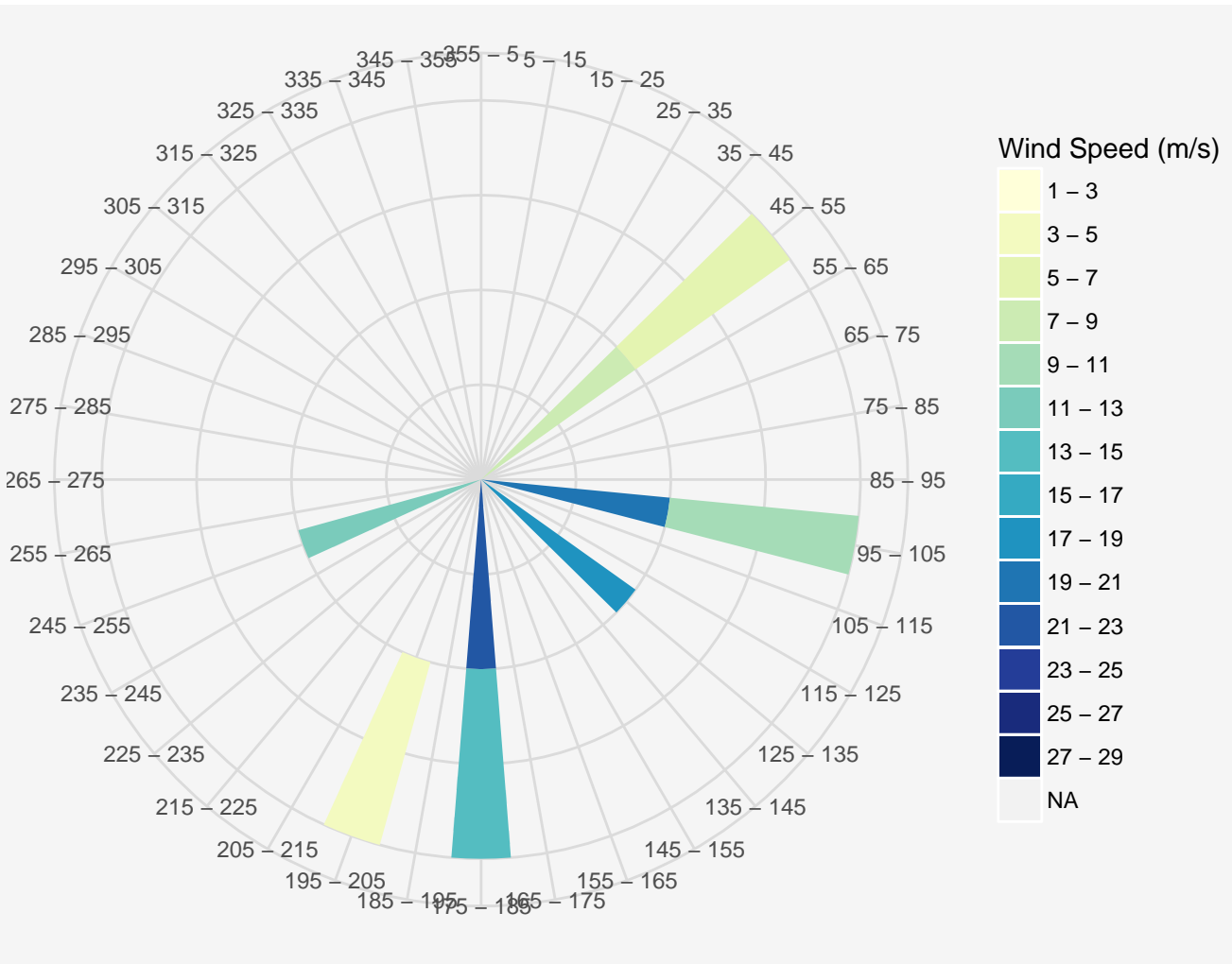


## Potentially Influential Points

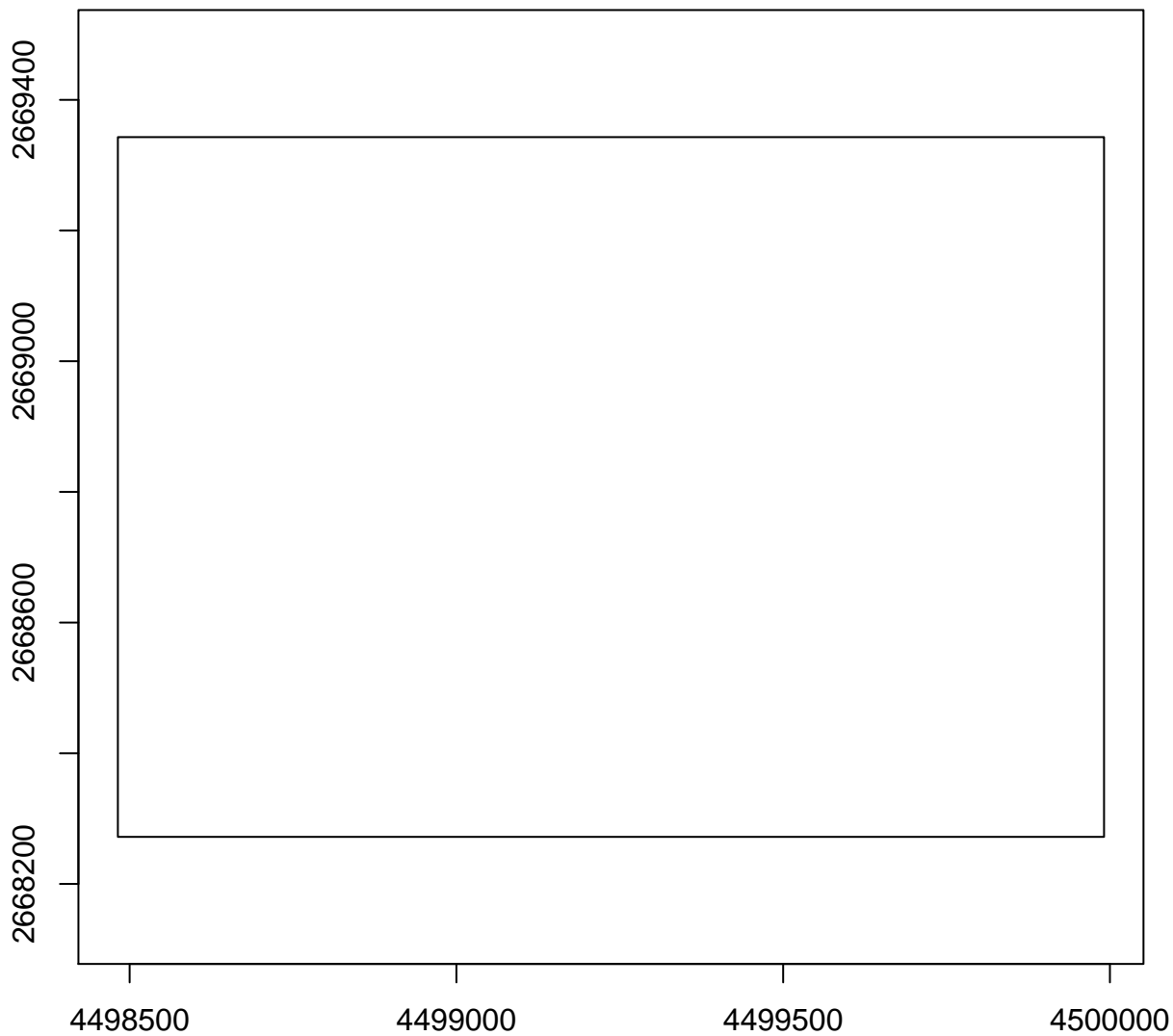












[help\("tess2SPdf"\)](#)

# HexaGrid

