[1] "Pollutantmean sulfate from 1 to 10"

[1] 4.064128

[1] "Pollutantmean nitrate from 70 to 72"

[1] 1.732979

[1] "Pollutantmean nitrate 23"

[1] 1.280833

[1] "Complete for 1"

id nobs

1 1 117

[1] "Complete for c(2, 4, 8, 10, 12)"

id nobs

1 2 1041

2 4 474

3 8 192

4 10 148

5 12 96

[1] "Complete for 30:25"

id nobs

1 25 463

2 26 586

3 27 338

4 28 475

5 29 711

6 30 932

[1] "Corr 150"

[,1]

2 -0.01895754

3 -0.14051254

4 -0.04389737

5 -0.06815956

6 -0.12350667

7 -0.07588814

V1

Min. :-0.21057

1st Qu.:-0.04999

Median : 0.09463

Mean : 0.12525

3rd Qu.: 0.26844

Max. : 0.76313

[1] "Corr 400"

[,1]

2 -0.01895754

4 -0.04389737

5 -0.06815956

7 -0.07588814

11 0.76312884

17 -0.15782860

V1

Min. :-0.17623

1st Qu.:-0.03109

Median : 0.10021

Mean : 0.13969

3rd Qu.: 0.26849

Max. : 0.76313

[1] "Corr 5000"

< table of extent 0 x 0 >

[1] 0