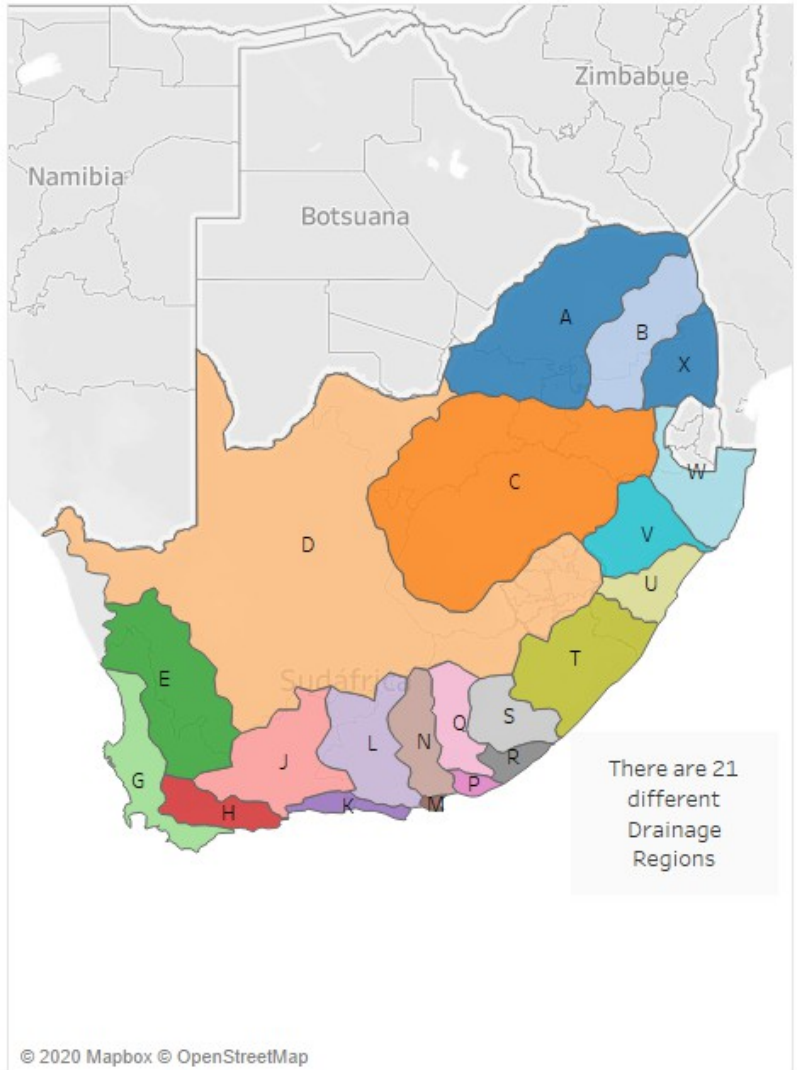
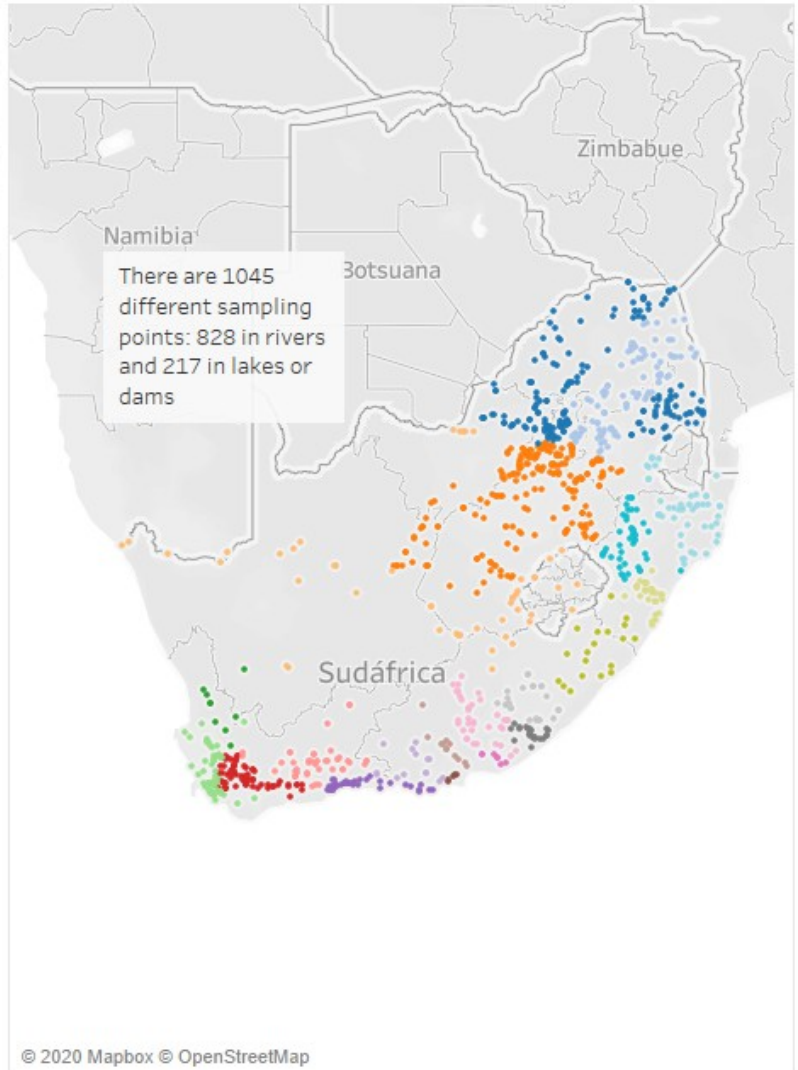
Generalities

Primary catchment areas (drainage regions) and samplin.. | Number of samples per year | Number of samples according to their WQI class | Number of samples according to their ICI class | Number of samples according to their SAR class | Number of samples per region | Number of samples per region based on their WQI class

Drainage Regions



Sampling points



Drainage Regi..
A
B
C
D
E
G
H
J
K
L
M
N
P
Q
R
S
T
U
V
W
X

Generalities

Primary catchment areas (drainage regions) and samplin..

Number of samples per year

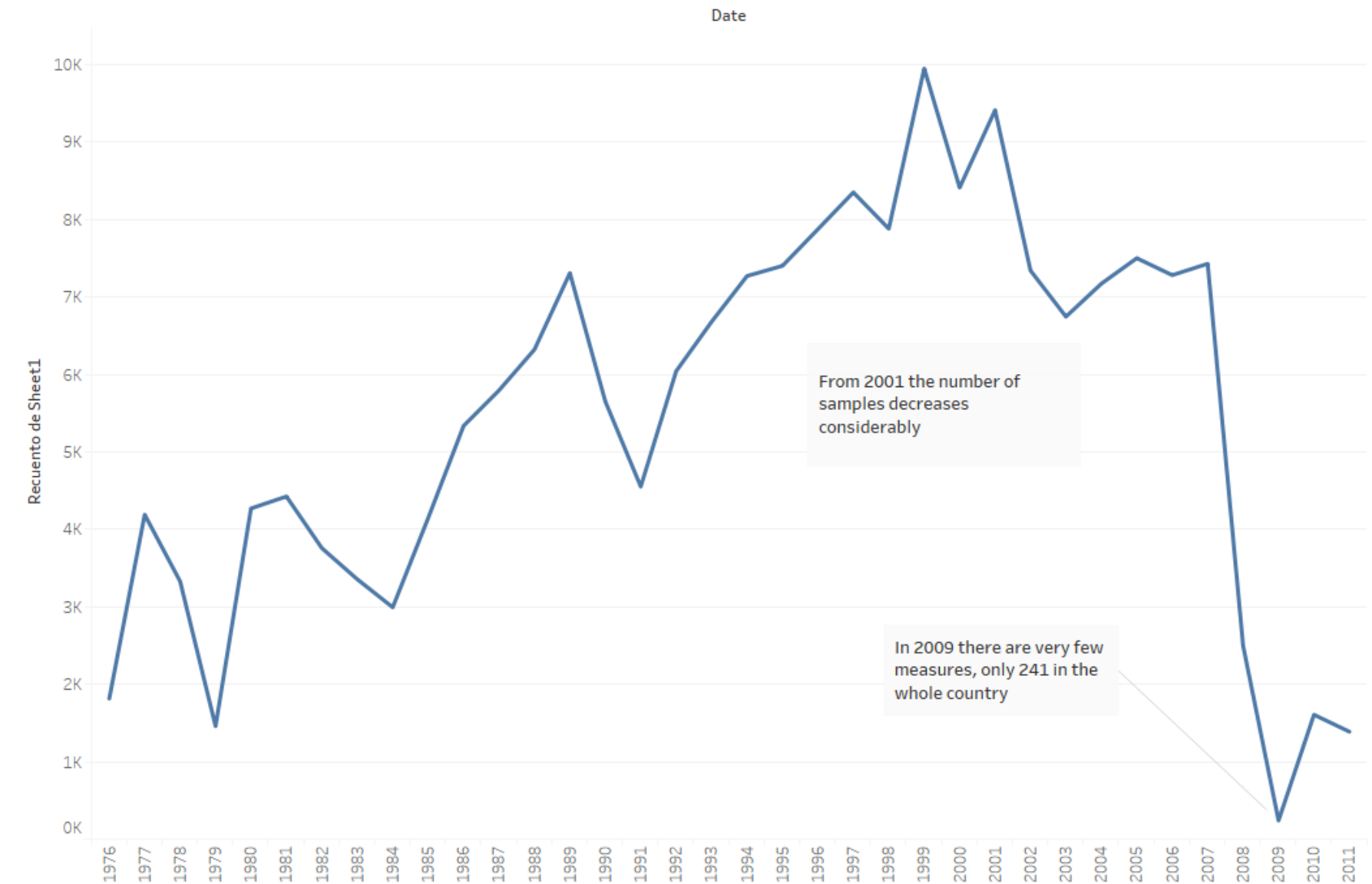
Number of samples according to their WQI class

Number of samples according to their ICI class

Number of samples according to their SAR class

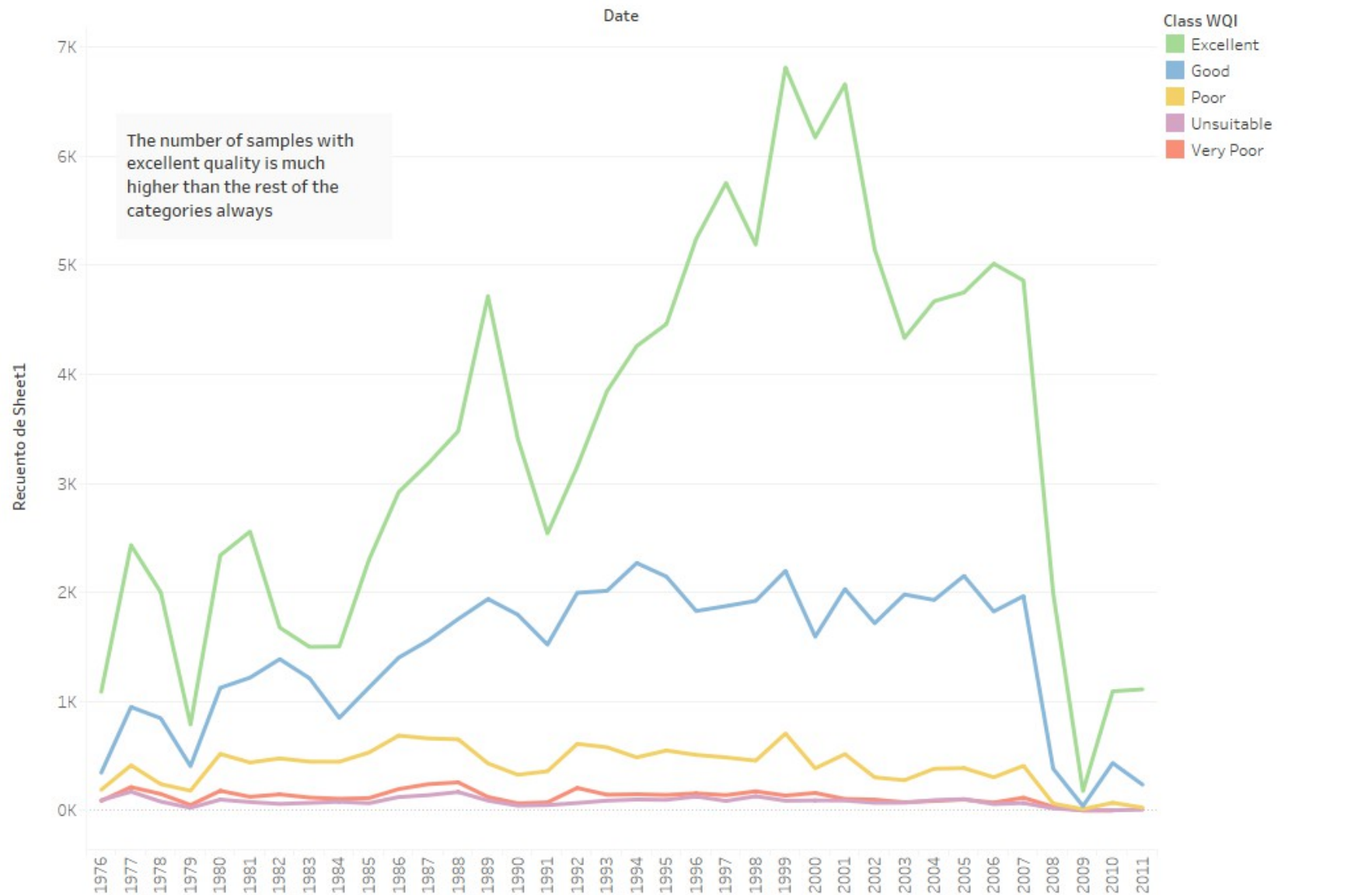
Number of samples per region

Number of samples per region based on their WQI class



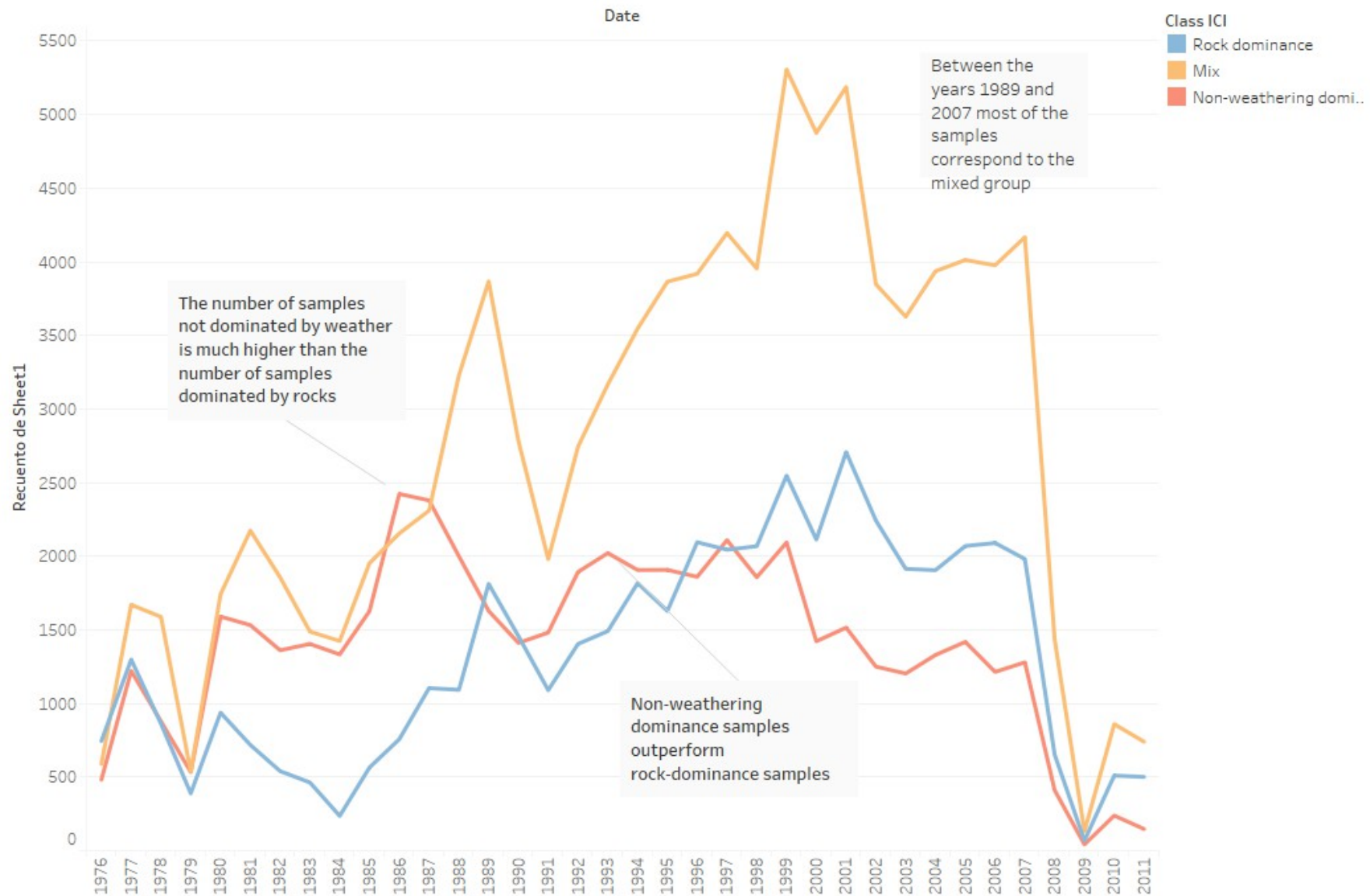
Generalities

Primary catchment areas (drainage regions) and samplin.. | Number of samples per year | **Number of samples according to their WQI class** | Number of samples according to their ICI class | Number of samples according to their SAR class | Number of samples per region | Number of samples per region based on their WQI class



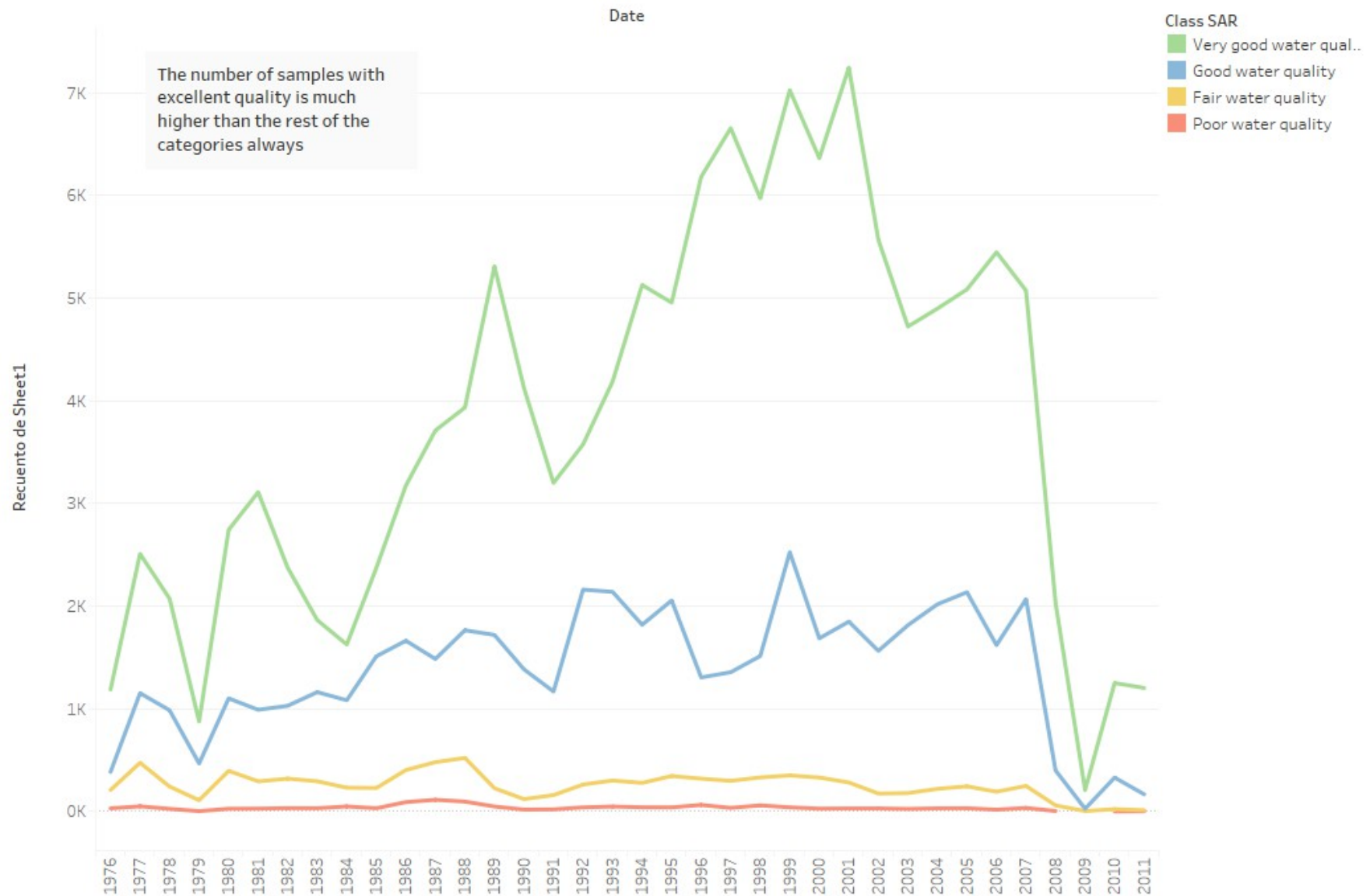
Generalities

Primary catchment areas (drainage regions) and samplin.. | Number of samples per year | Number of samples according to their WQI class | **Number of samples according to their ICI class** | Number of samples according to their SAR class | Number of samples per region | Number of samples per region based on their WQI class



Generalities

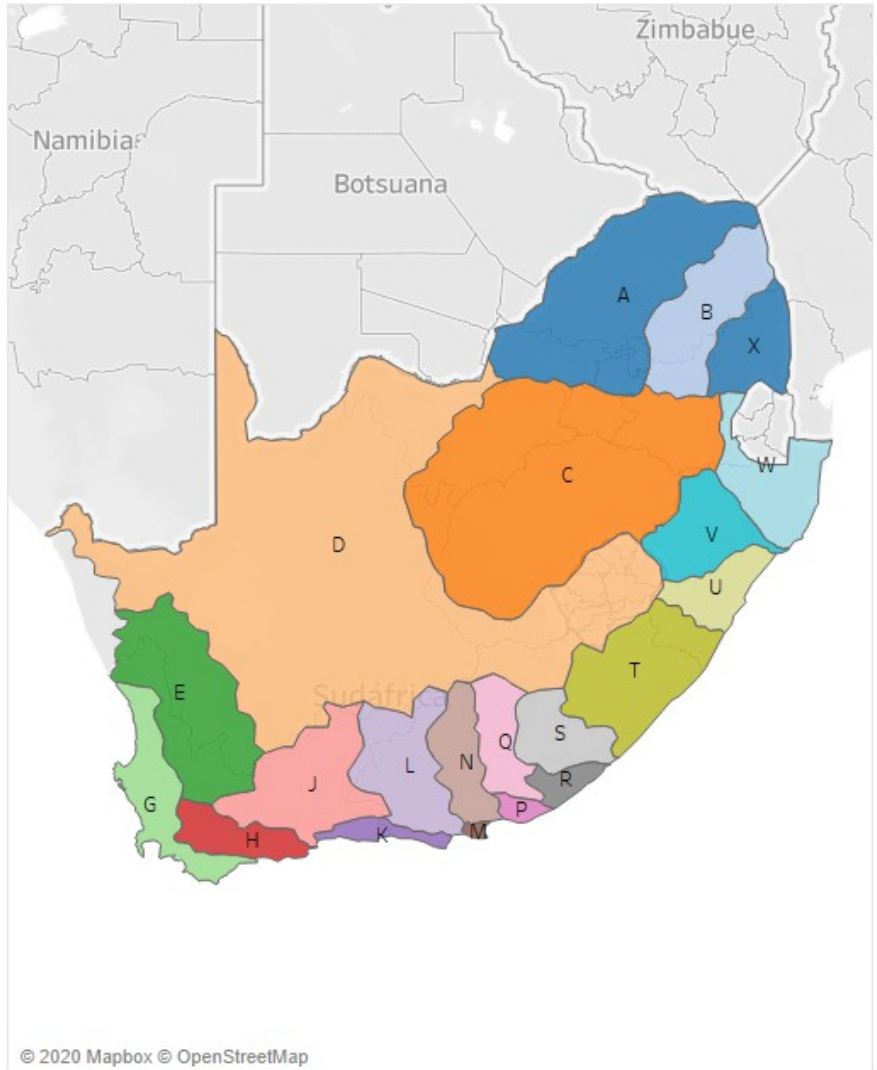
Number of samples per year | Number of samples according to their WQI class | Number of samples according to their ICI class | **Number of samples according to their SAR class** | Number of samples per region | Number of samples per region based on their WQI class | Number of samples per region based on their ICI class



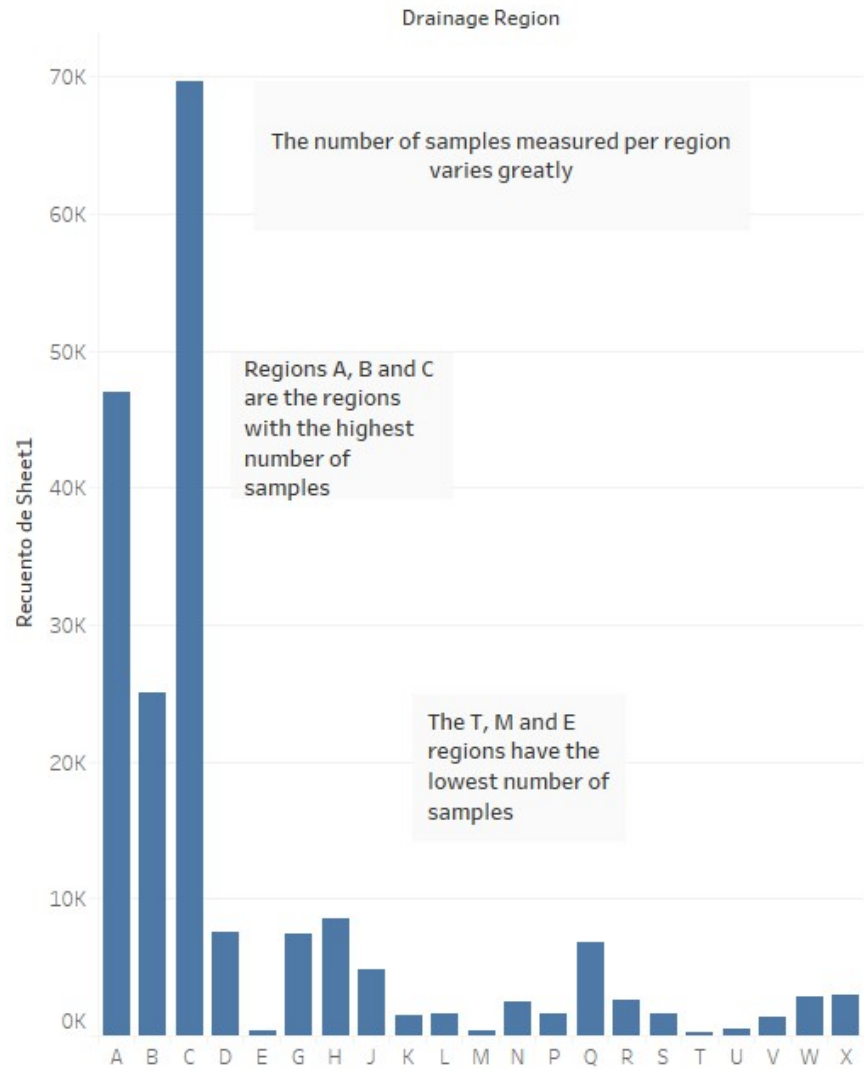
Generalities

Number of samples according to their WQI class | Number of samples according to their ICI class | Number of samples according to their SAR class | **Number of samples per region** | Number of samples per region based on their WQI class | Number of samples per region based on their ICI class | Number of samples per region based on their SAR class

Drainage Regions

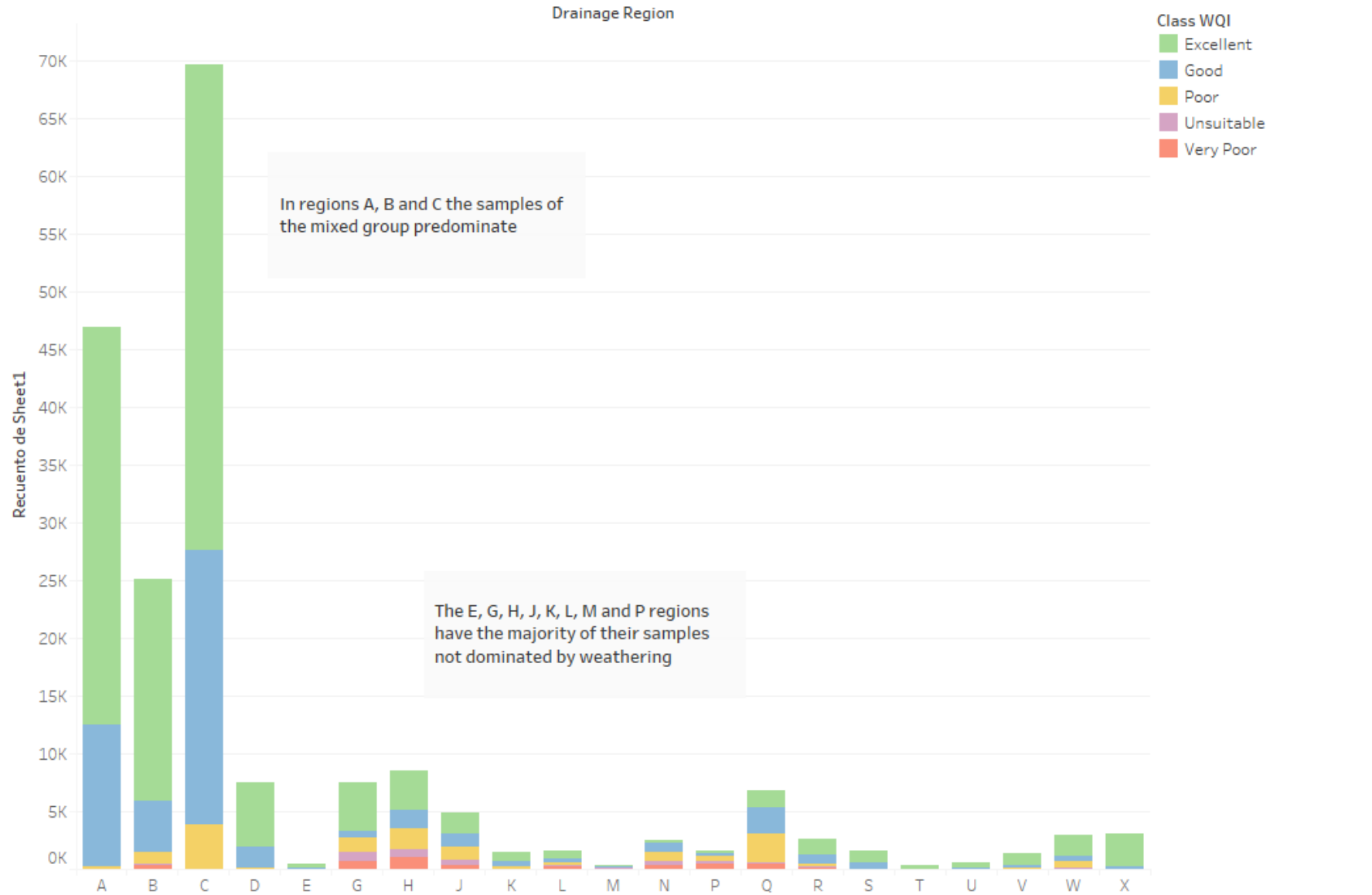


Number of samples per region



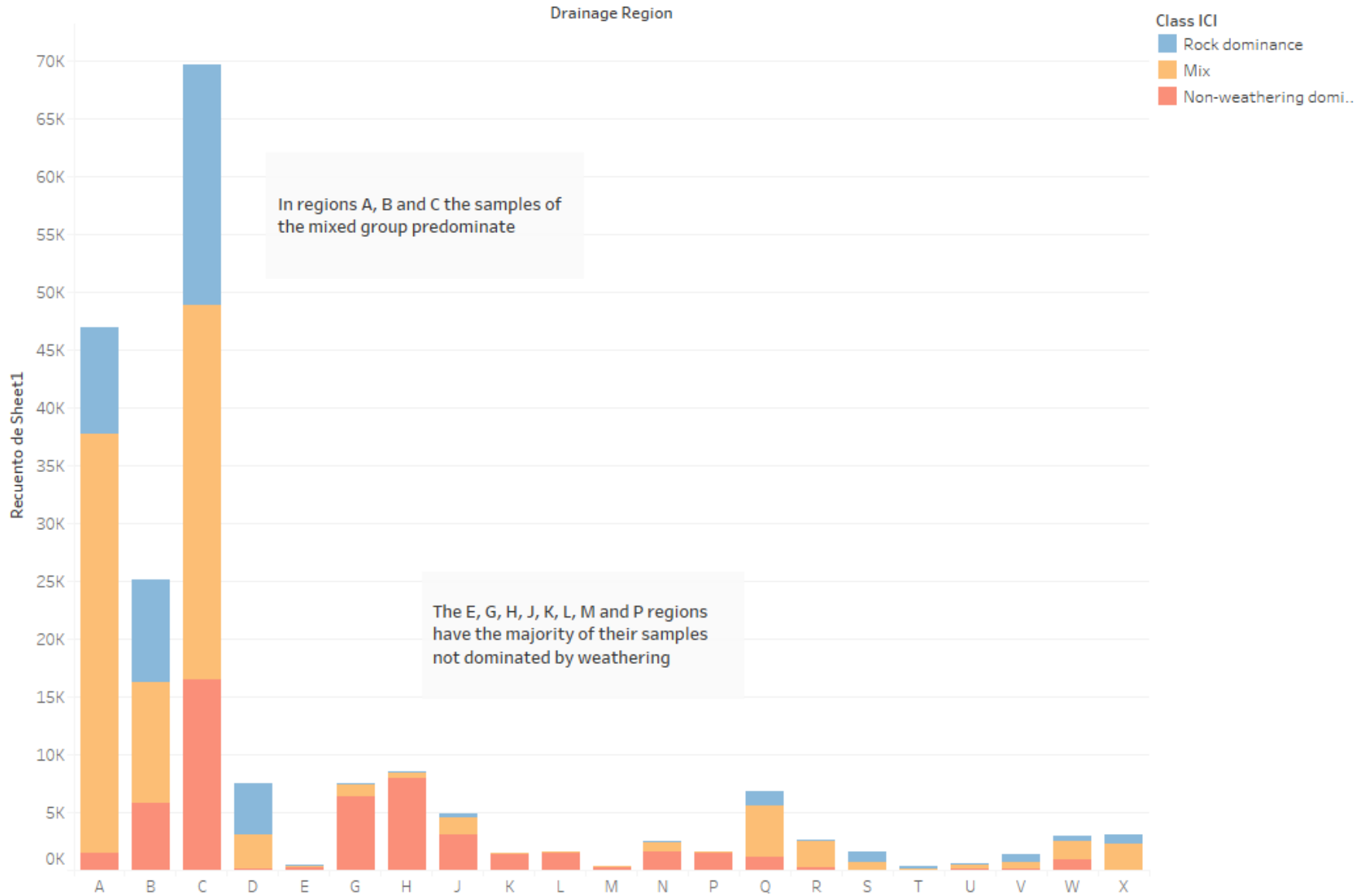
Generalities

Number of samples according to their WQI class | Number of samples according to their ICI class | Number of samples according to their SAR class | Number of samples per region | **Number of samples per region based on their WQI class** | Number of samples per region based on their ICI class | Number of samples per region based on their SAR class



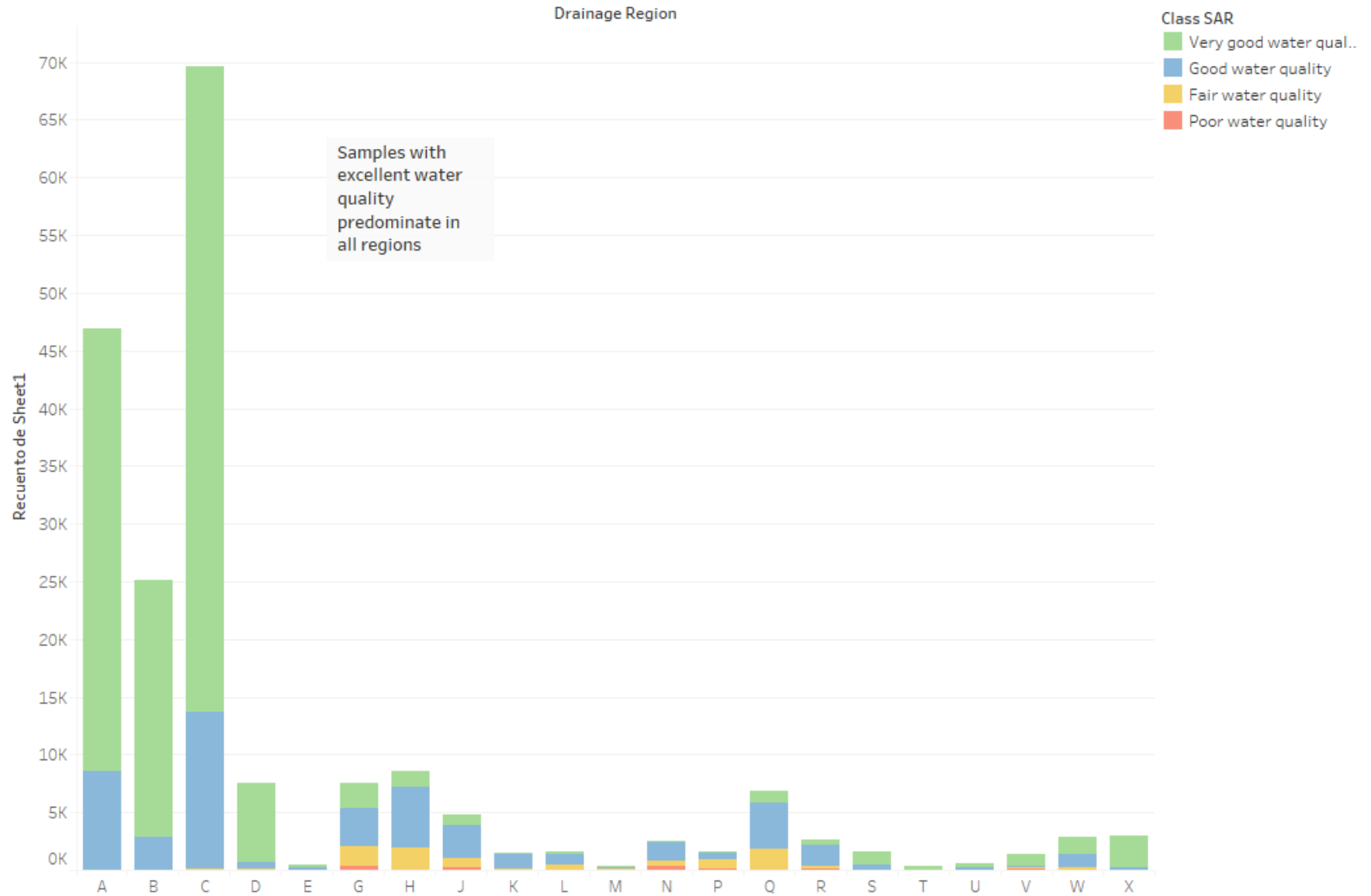
Generalities

Number of samples according to their WQI class | Number of samples according to their ICI class | Number of samples according to their SAR class | Number of samples per region | Number of samples per region based on their WQI class | **Number of samples per region based on their ICI class** | Number of samples per region based on their SAR class



Generalities

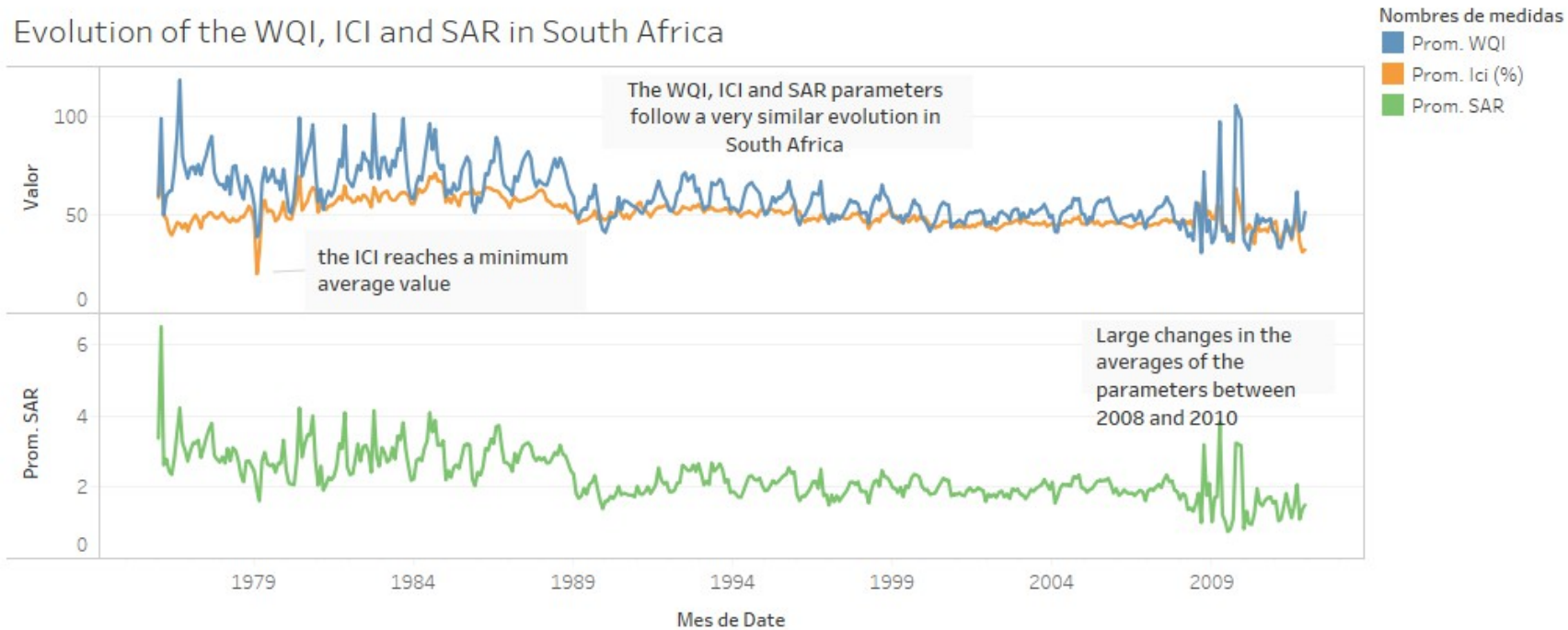
Number of samples according to their WQI class | Number of samples according to their ICI class | Number of samples according to their SAR class | Number of samples per region | Number of samples per region based on their WQI class | Number of samples per region based on their ICI class | **Number of samples per region based on their SAR class**



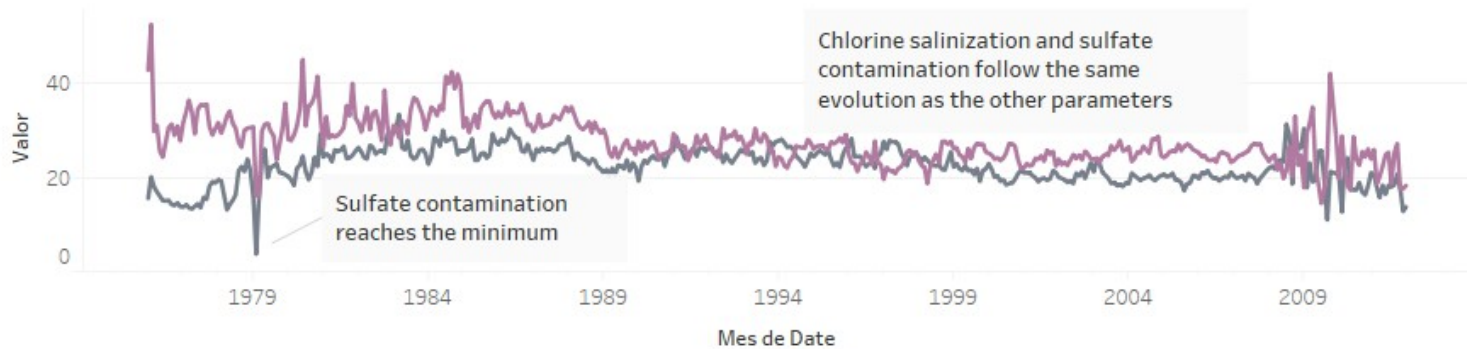
SA

Evolution of parameters in South Africa

Evolution of the WQI, ICI and SAR in South Africa



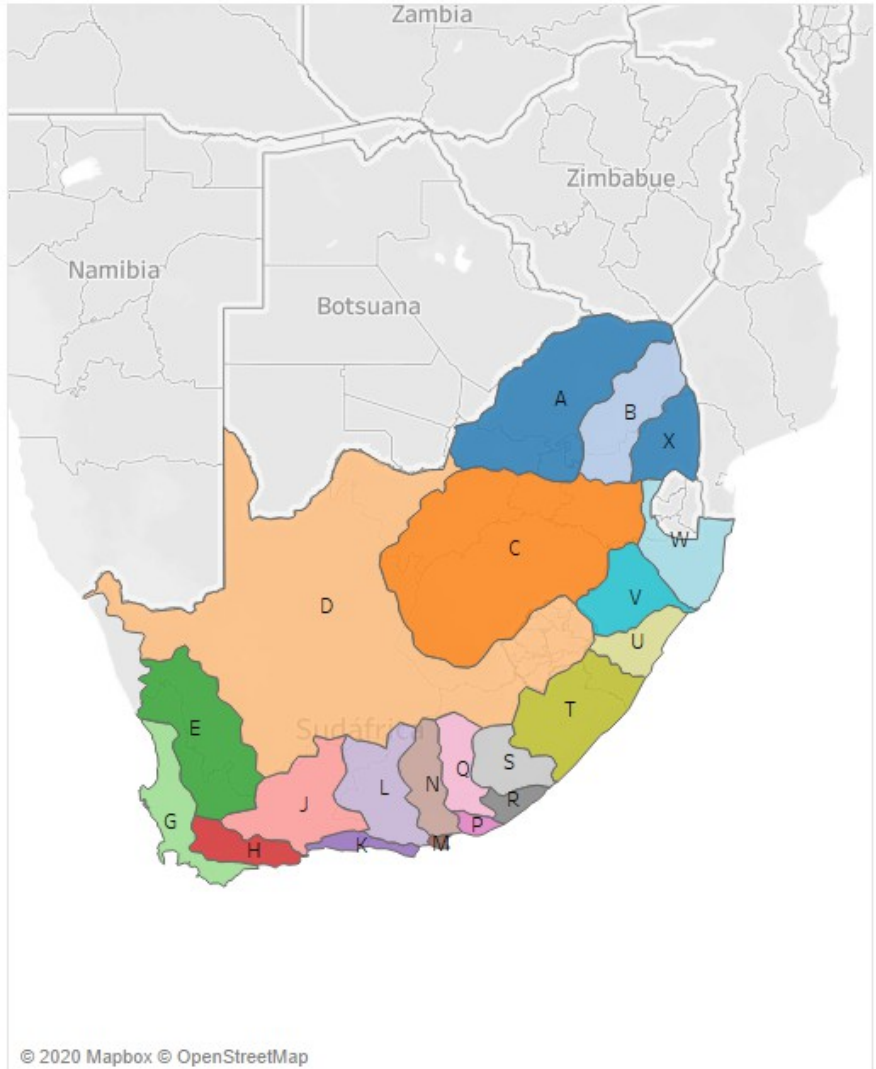
Evolution of the Cl-Salinization and Sulphate-Contamination in South Africa



REGIONS

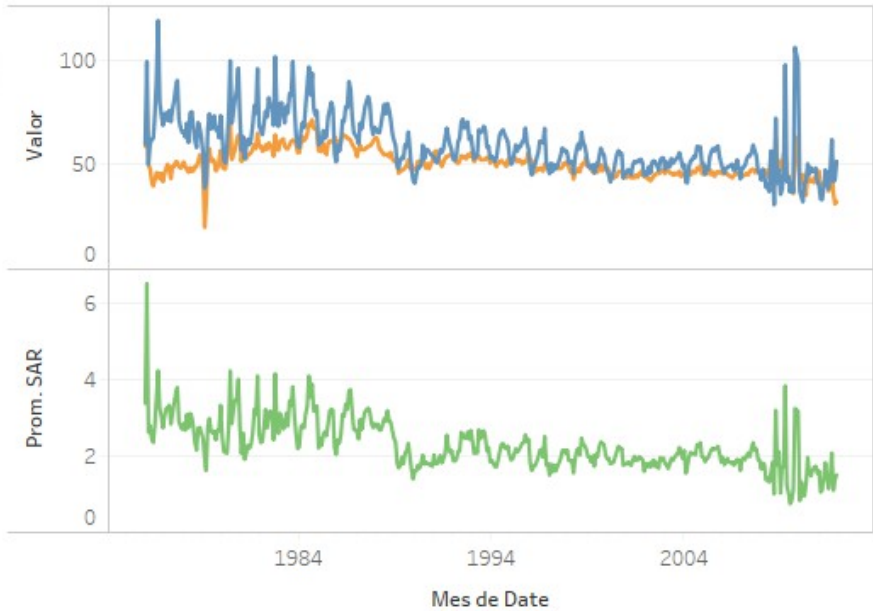
Evolution of the WQI, ICI, SAR, Cl-Salinization and Su.. | Classification of regions according to their ICI | Regions with the evolution and average value of the WQI | Regions with the evolution and average value of the ICI | Regions with the evolution and average value of the SAR

Drainage Regions

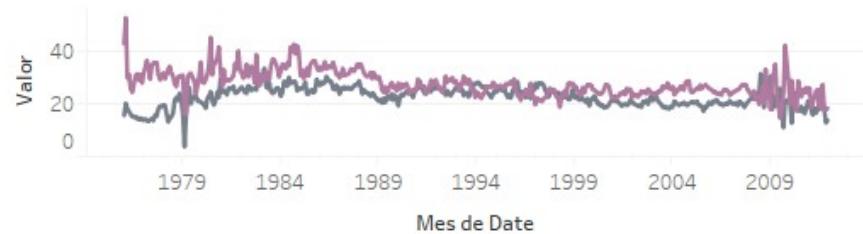


Nombres de medidas
Prom. WQI
Prom. Ici (%)
Prom. SAR

Evolution of the WQI, ICI and SAR in the different regions



Evolution of the Cl-Salinization and Sulphate-Contamination in the regions



REGIONS

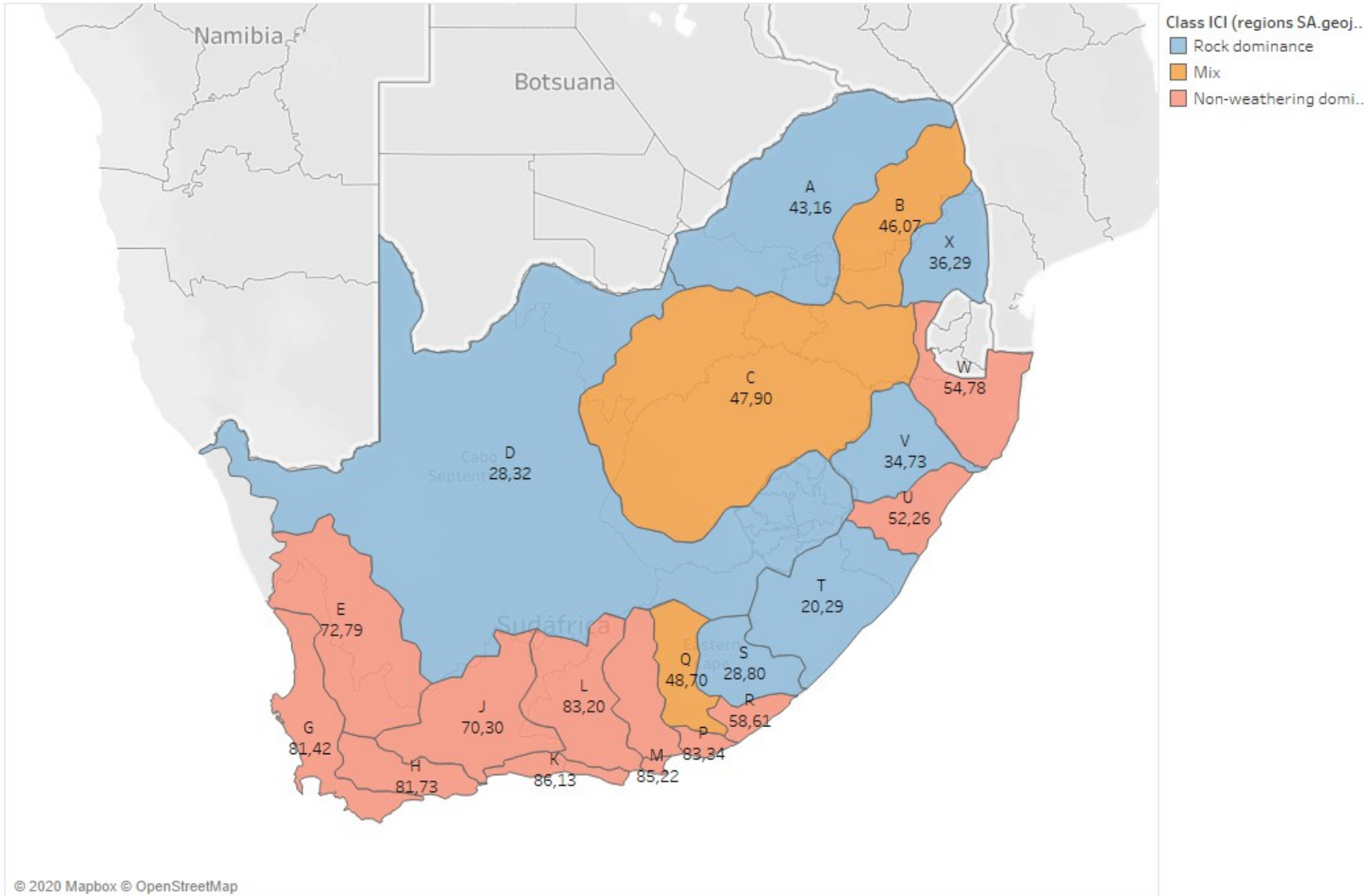
Evolution of the WQI, ICI, SAR, CI-Salinization and Su..

Classification of regions according to their ICI

Regions with the evolution and average value of the WQI

Regions with the evolution and average value of the ICI

Regions with the evolution and average value of the SAR



REGIONS

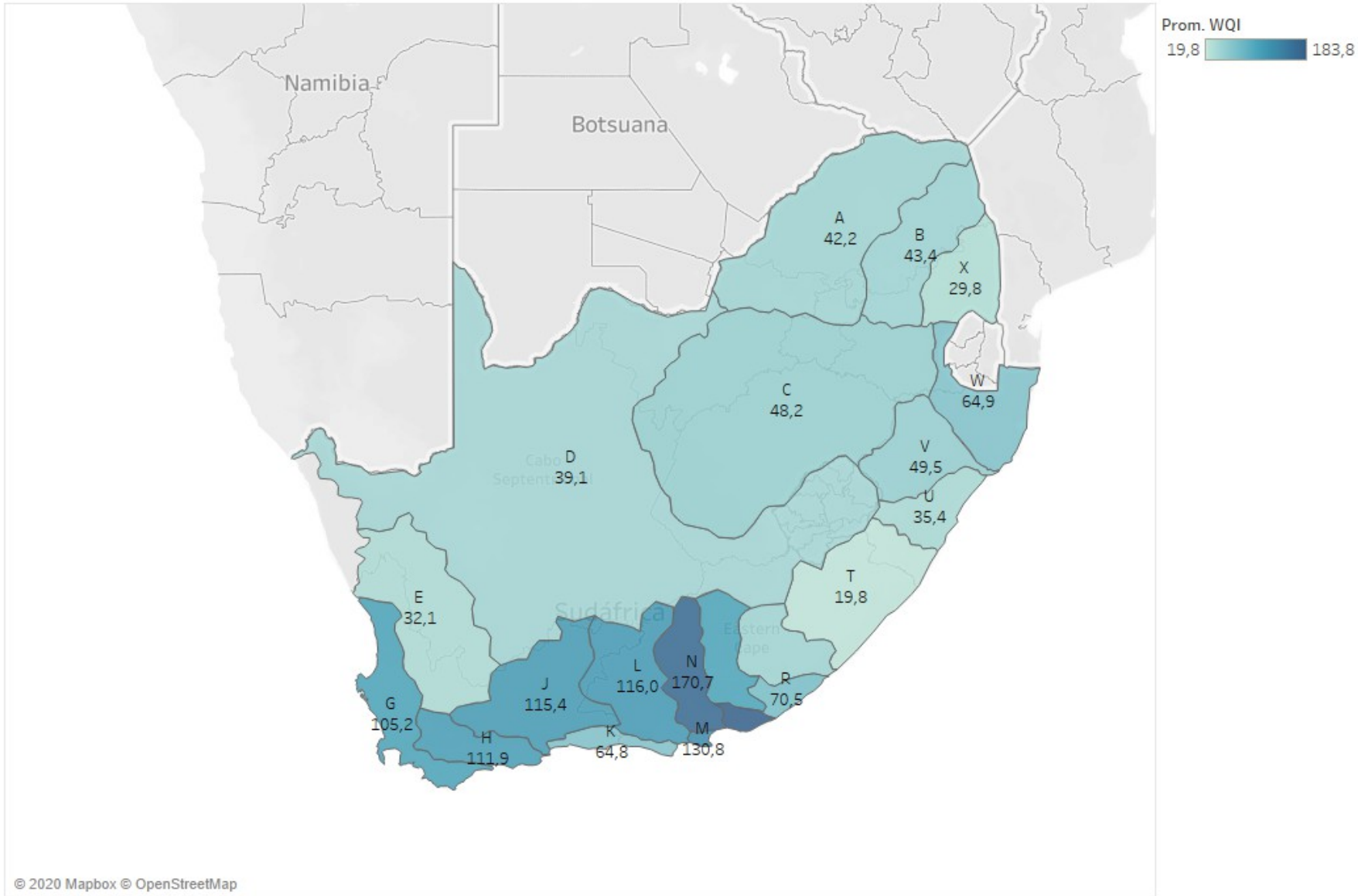
Evolution of the WQI, ICI, SAR, CI-Salinization and Su..

Classification of regions according to their ICI

Regions with the evolution and average value of the WQI

Regions with the evolution and average value of the ICI

Regions with the evolution and average value of the SAR



REGIONS

Evolution of the WQI, ICI, SAR, CI-Salinization and Su..

Classification of regions according to their ICI

Regions with the evolution and average value of the WQI

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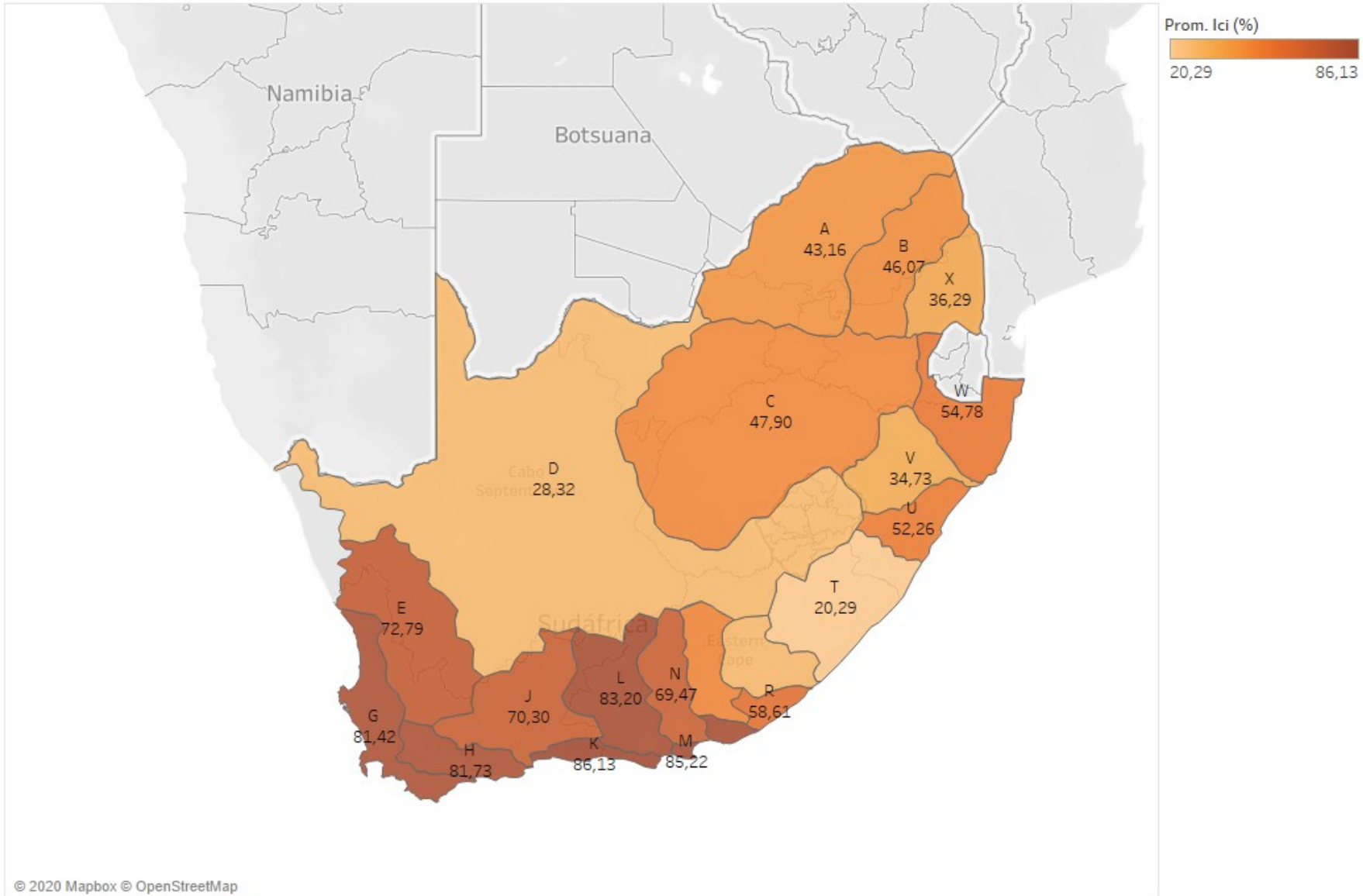


REGIONS

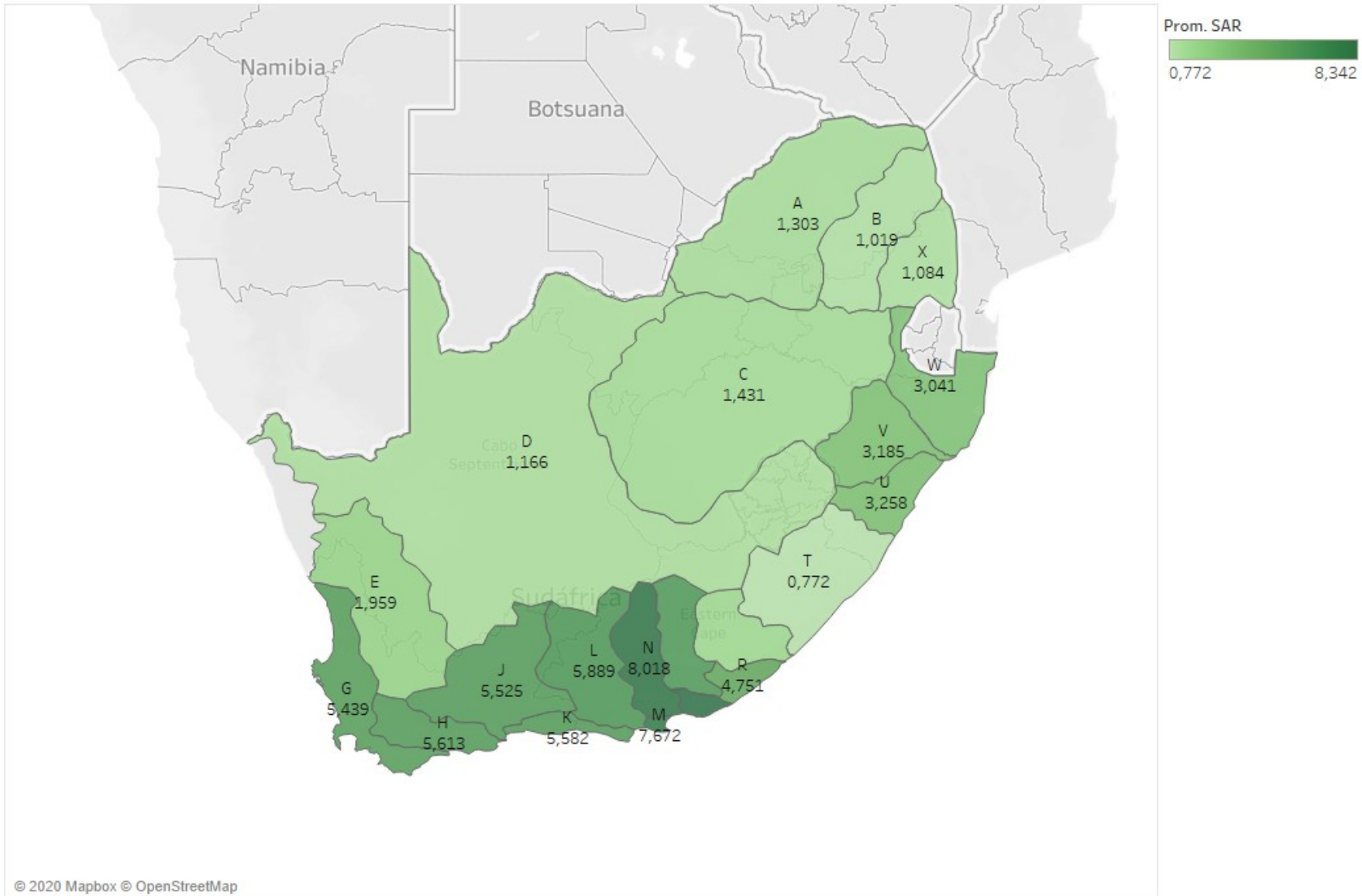
Evolution of the WQI, ICI, SAR, CI-Salinization and Su..

Classification of regions according to their ICI

Regions with the evolution and average value of the WQI

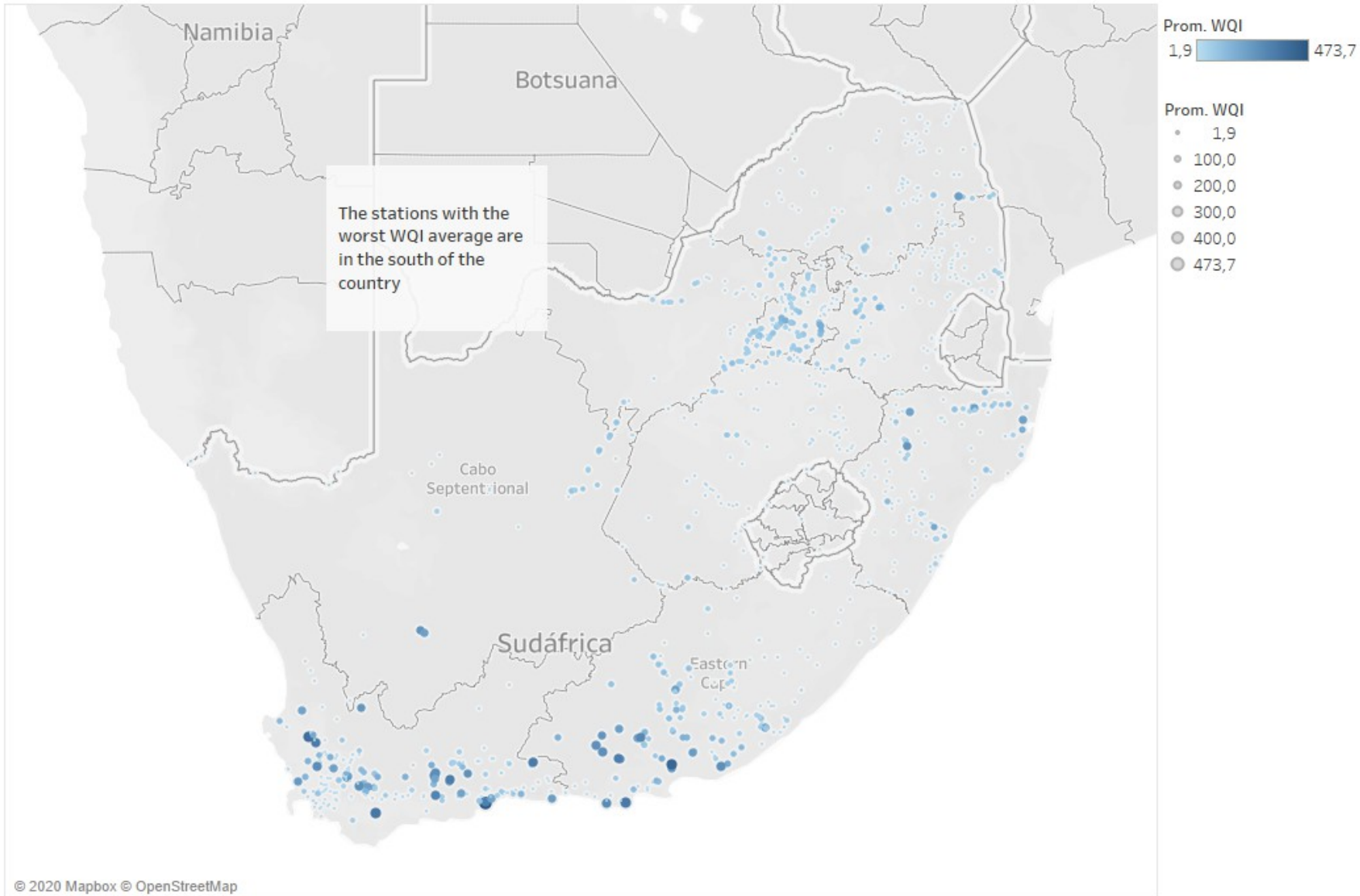
Regions with the evolution and average value of the ICI

Regions with the evolution and average value of the SAR



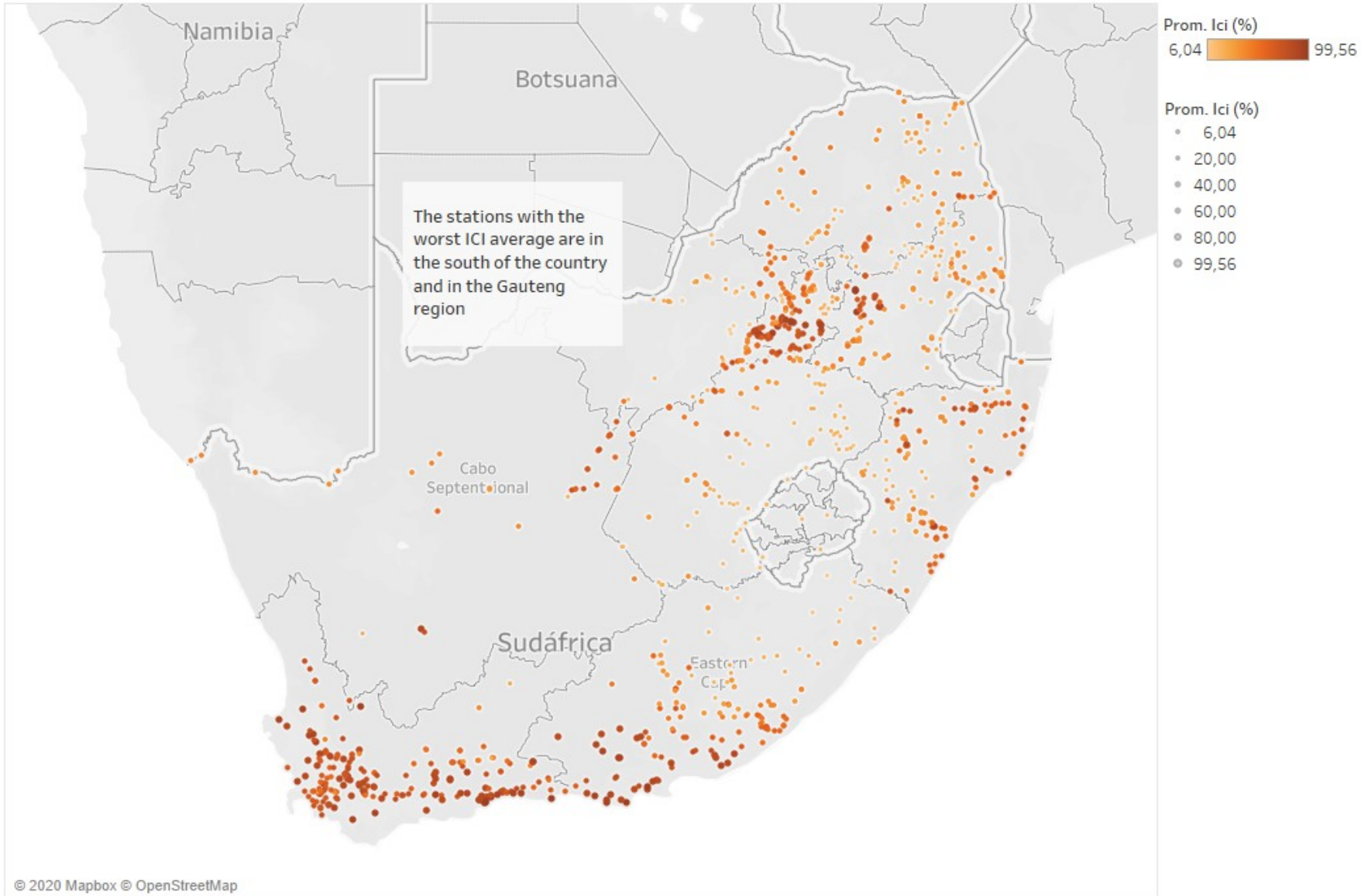
STATIONS

Average and evolution of the WQI by stations | Average and evolution of the ICI by stations | Average and evolution of the SAR by stations | Average and evolution of the Cl-salinization by stations | Average and evolution of the Sulphate-contamination by sta..



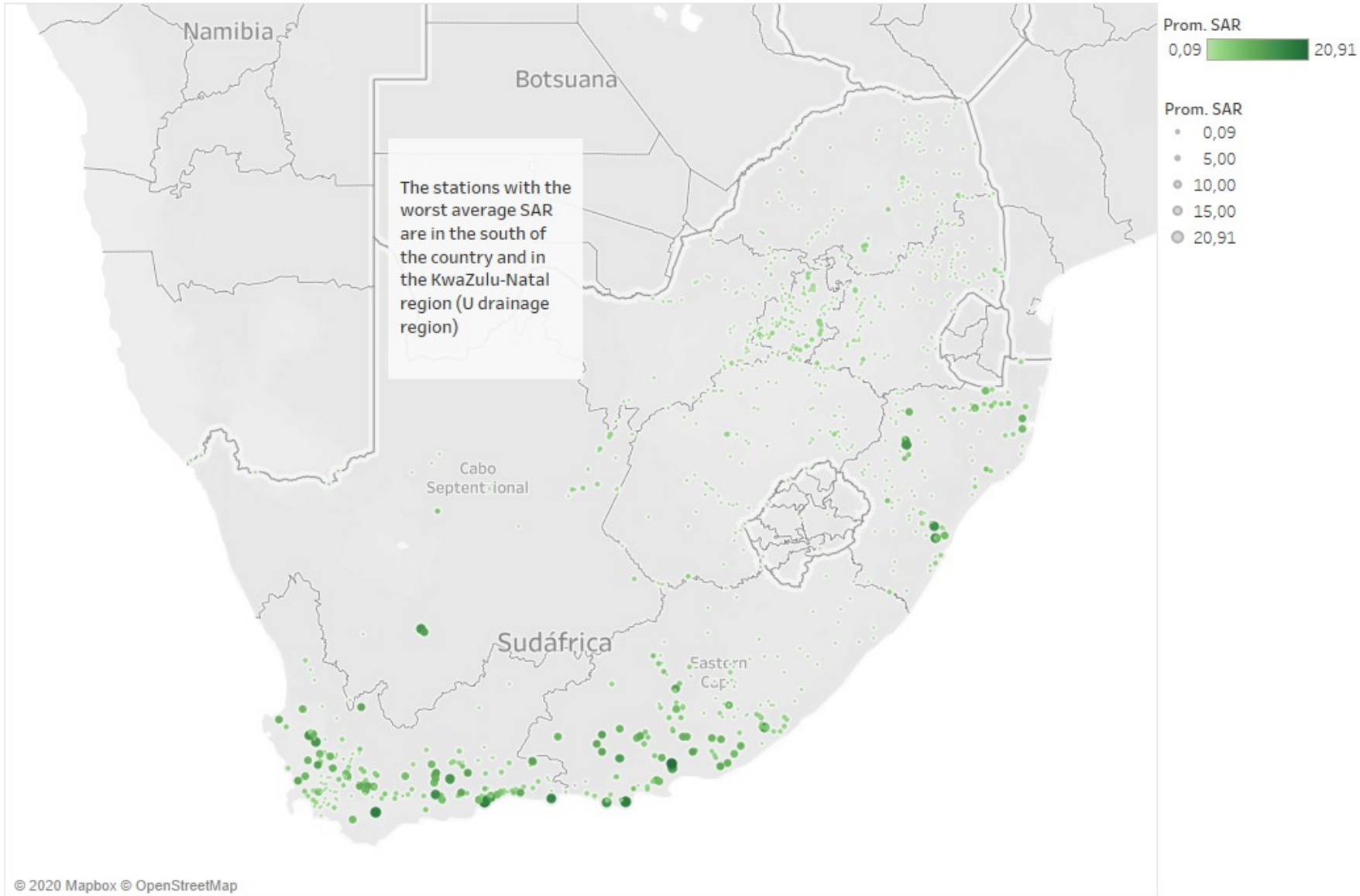
STATIONS

Average and evolution of the WQI by stations | **Average and evolution of the ICI by stations** | Average and evolution of the SAR by stations | Average and evolution of the Cl-salinization by stations | Average and evolution of the Sulphate-contamination by sta..



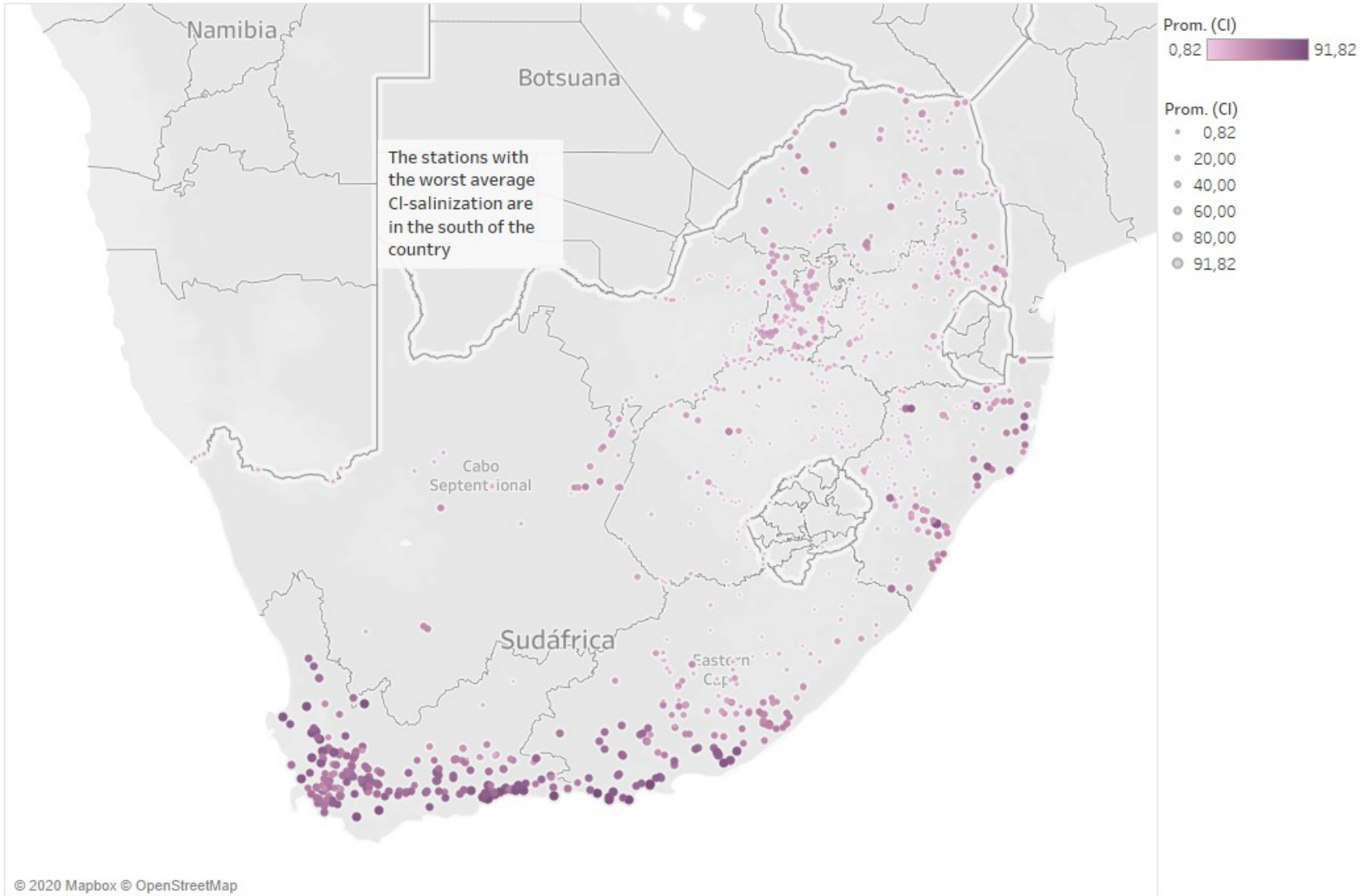
STATIONS

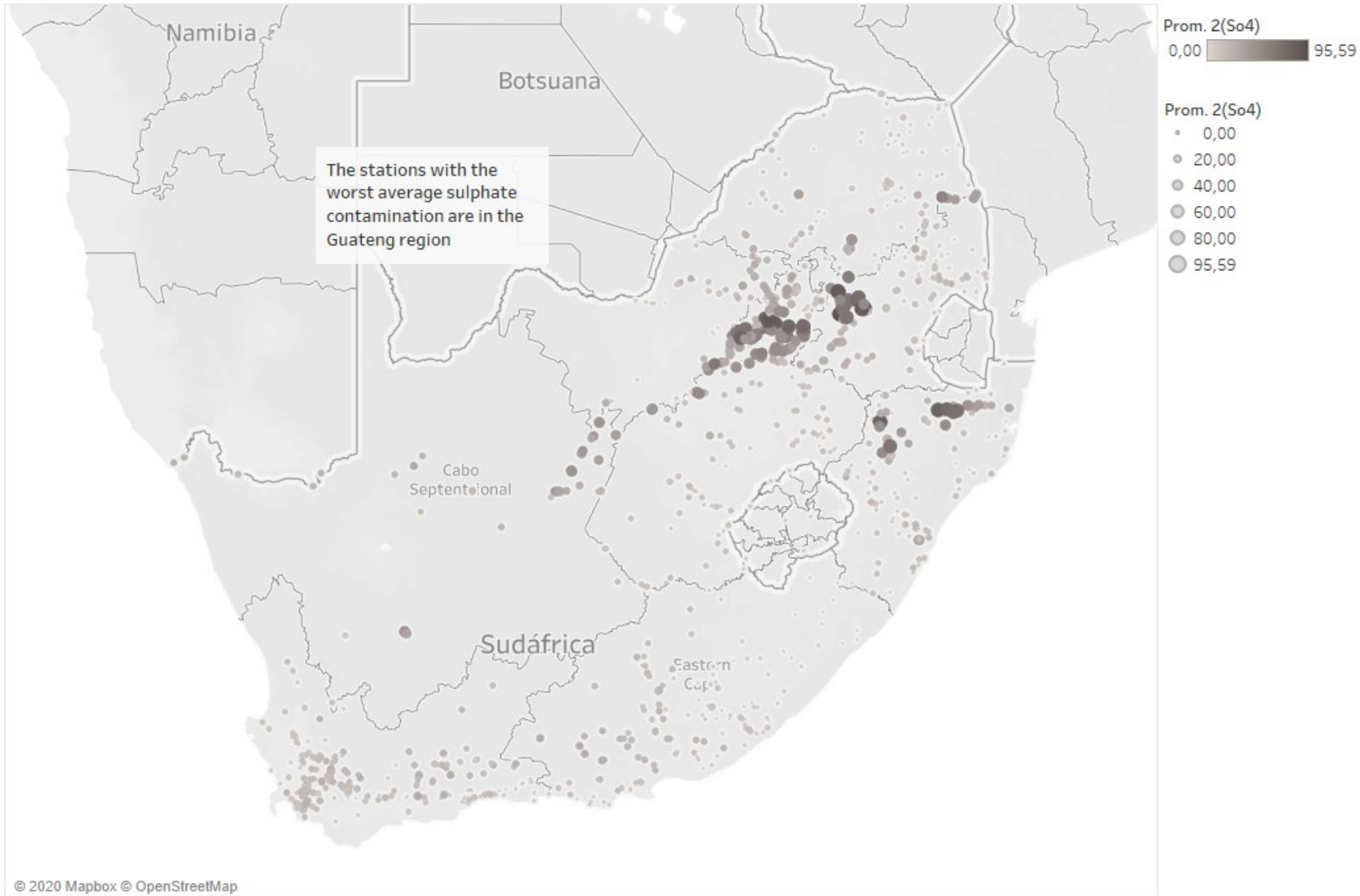
Average and evolution of the WQI by stations | Average and evolution of the ICI by stations | **Average and evolution of the SAR by stations** | Average and evolution of the Cl-salinization by stations | Average and evolution of the Sulphate-contamination by sta..



STATIONS

Average and evolution of the WQI by stations | Average and evolution of the ICl by stations | Average and evolution of the SAR by stations | **Average and evolution of the Cl-salinization by stations** | Average and evolution of the Sulphate-contamination by sta..



STATIONS

Average and evolution of the WQI by stations | Average and evolution of the ICl by stations | Average and evolution of the SAR by stations | Average and evolution of the Cl-salinization by stations | **Average and evolution of the Sulphate-contamination by sta..**