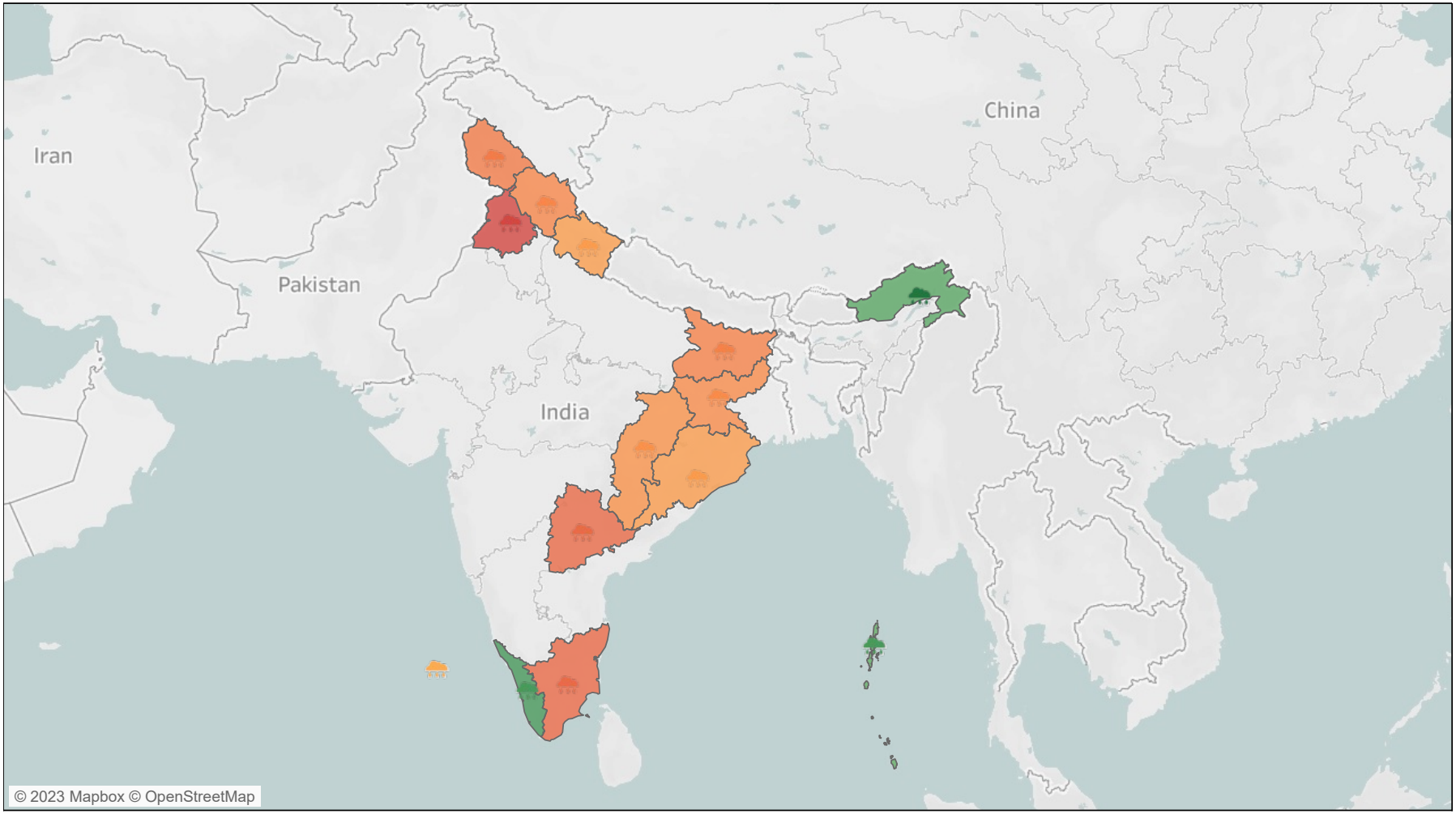
RAINFALL ACROSS VARIOUS STATES

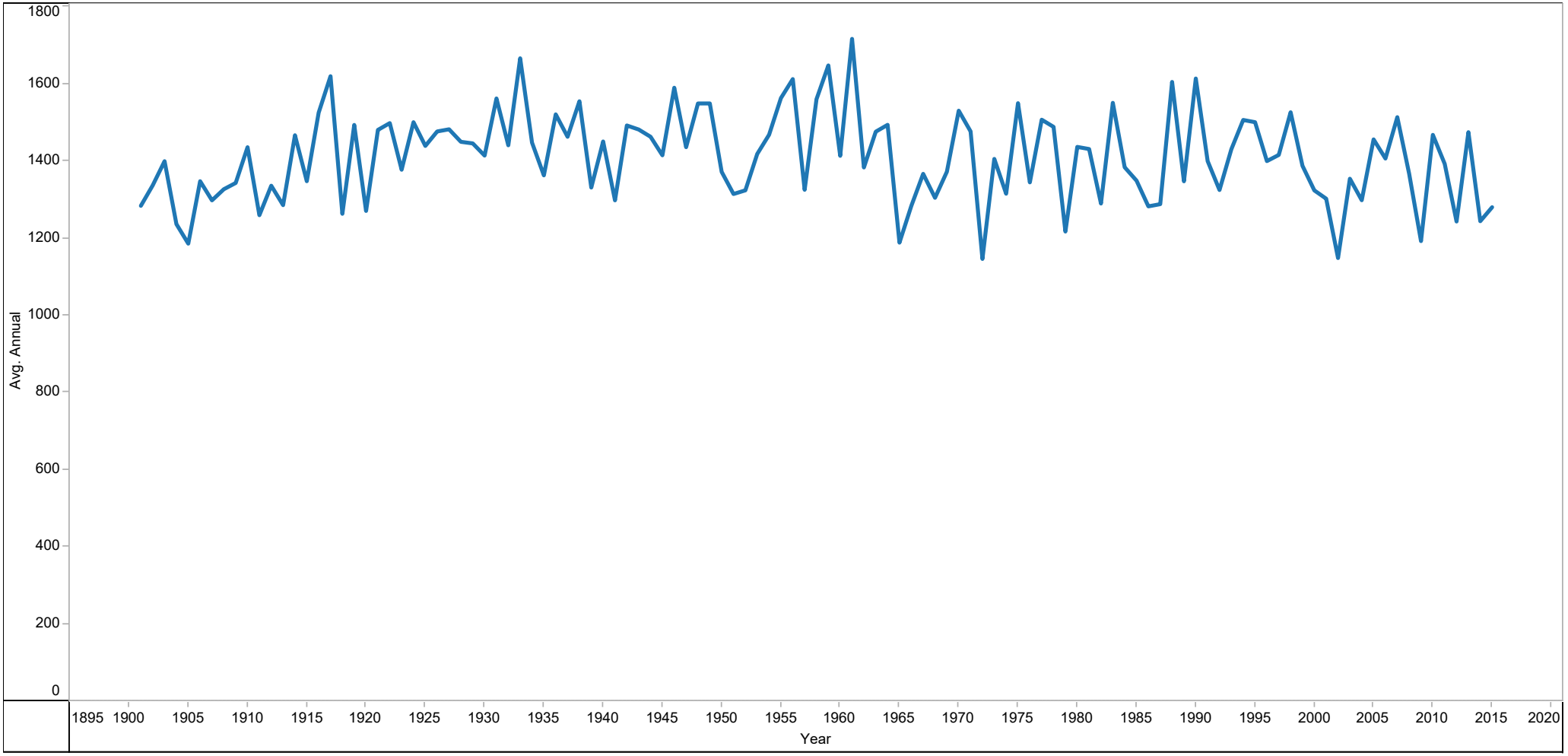


Annual
33,657 388,559

Avg. Annual
293 3,419

Map based on Longitude (generated) and Latitude (generated) and Latitude (generated). Details are shown for Country and State. For pane Latitude (generated): Color shows sum of Annual. For pane Latitude (generated) (2): Color shows average of Annual.

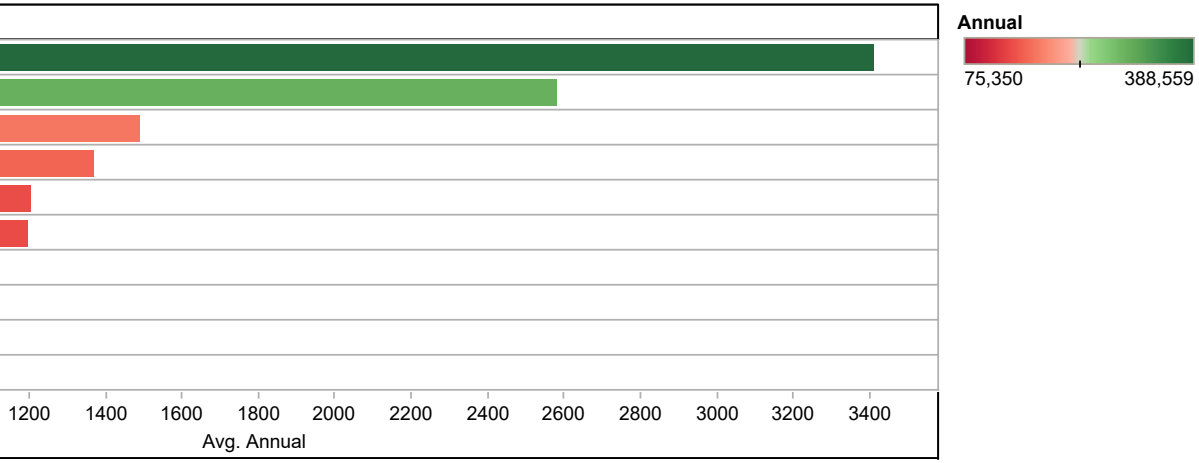
ANNUAL RAINFALL IN INDIA IN DIFFERENT YEARS



The trend of average of Annual for Year.

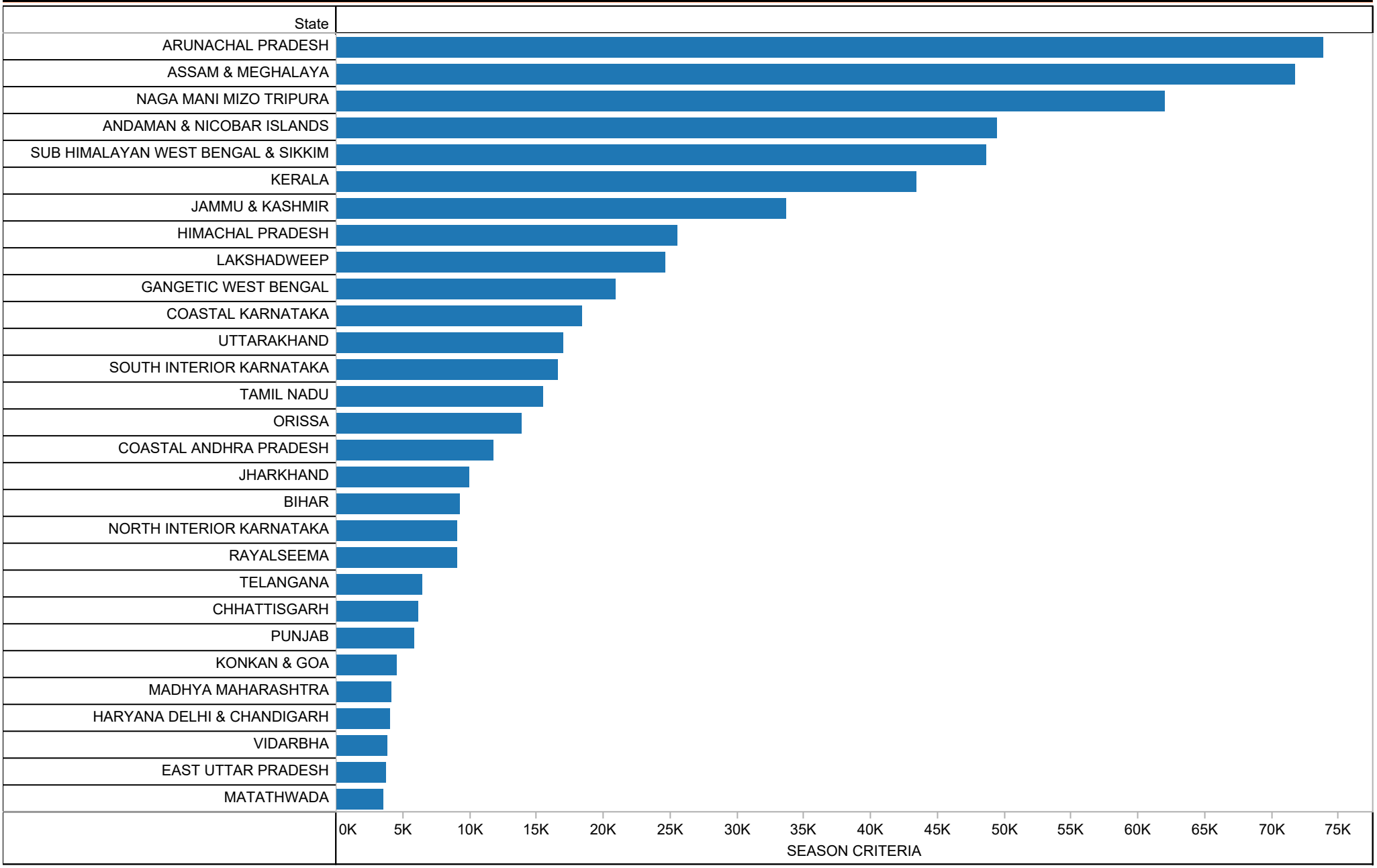
STATES HAVING HIGH RAINFALL

State	Index
COASTAL KARNATAKA	1
ASSAM & MEGHALAYA	2
GANGETIC WEST BENGAL	3
CHHATTISGARH	4
EAST MADHYA PRADESH	5
BIHAR	6
COASTAL ANDHRA PRADE..	7
EAST UTTAR PRADESH	8
GUJARAT REGION	9
EAST RAJASTHAN	10



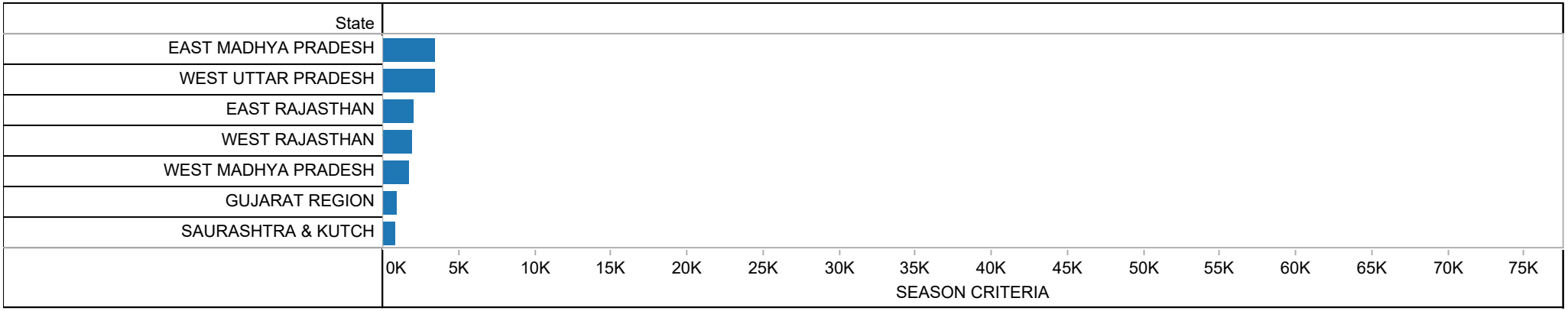
Average of Annual for each Index broken down by State. Color shows sum of Annual. The view is filtered on State, which keeps 10 of 36 members.

RAINFALL IN DIFFERENT STATES IN DIFFERENT SEASONS



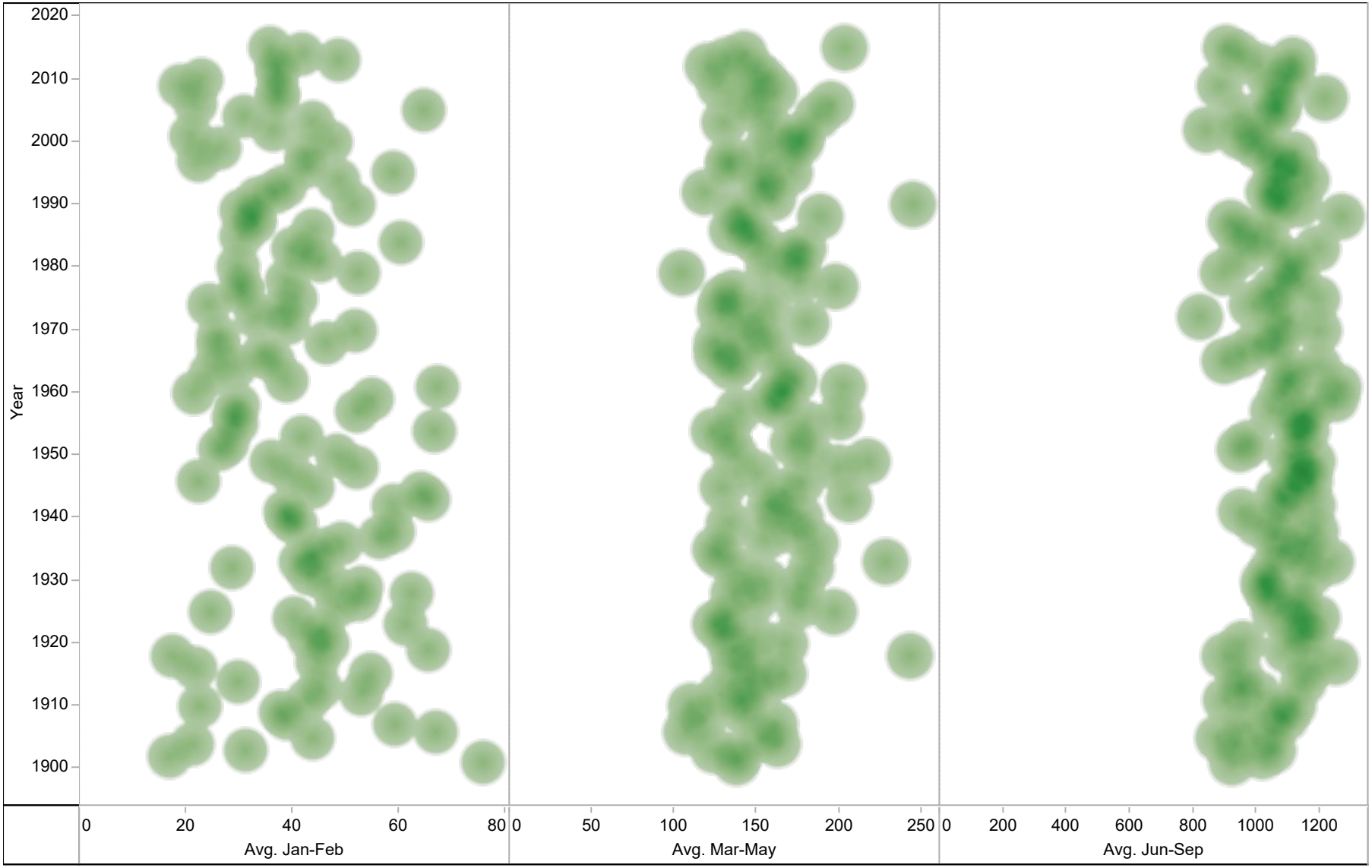
Sum of SEASON CRITERIA for each State.

RAINFALL IN DIFFERENT STATES IN DIFFERENT SEASONS



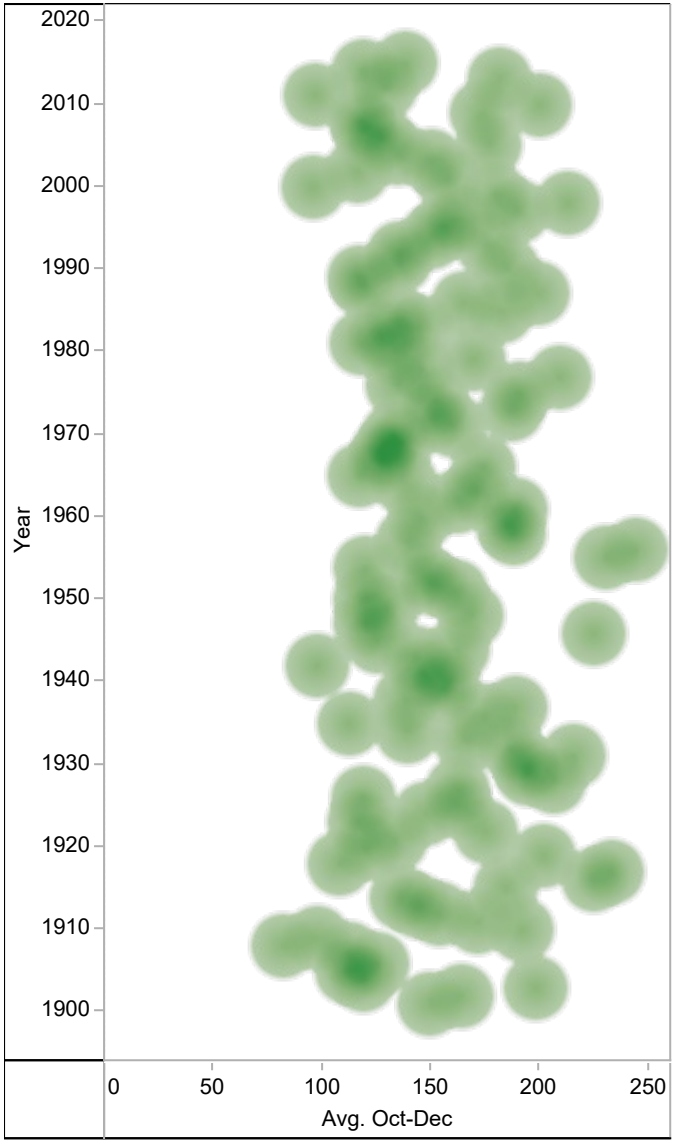
Sum of SEASON CRITERIA for each State.

SEASON WITH HIGH RAINFALL



The plots of average of Jan-Feb, average of Mar-May, average of Jun-Sep and average of Oct-Dec for Year. Details are shown for Country.

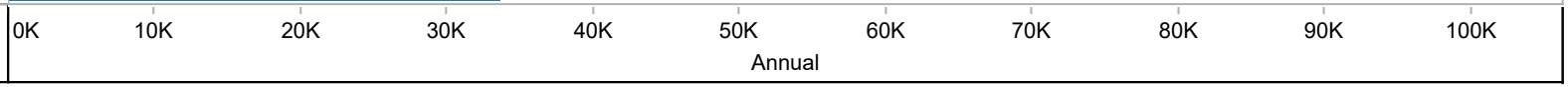
SEASON WITH HIGH RAINFALL



The plots of average of Jan-Feb, average of Mar-May, average of Jun-Sep and average of Oct-Dec for Year. Details are shown for Country.

STATES HAVING LEAST RAINFALL

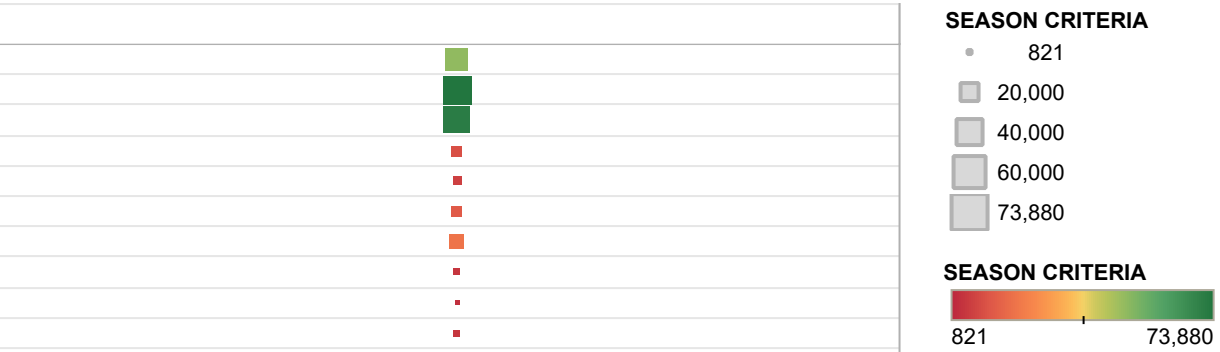
State	Index
MADHYA MAHARASHTRA	1
WEST UTTAR PRADESH	2
MATATHWADA	3
RAYALSEEMA	4
NORTH INTERIOR KARNAT..	5
EAST RAJASTHAN	6
PUNJAB	7
HARYANA DELHI & CHANDI..	8
SAURASHTRA & KUTCH	9
WEST RAJASTHAN	10



Sum of Annual for each Index broken down by State. The view is filtered on State, which keeps 10 of 36 members.

RAINFALL IN DIFFERENT STATES IN PARTICULAR SEASON

State
ANDAMAN & NICOBAR ISLANDS
ARUNACHAL PRADESH
ASSAM & MEGHALAYA
BIHAR
CHHATTISGARH
COASTAL ANDHRA PRADESH
COASTAL KARNATAKA
EAST MADHYA PRADESH
EAST RAJASTHAN
EAST UTTAR PRADESH
GANGETIC WEST BENGAL
GUJARAT REGION
HARYANA DELHI & CHANDIGARH
HIMACHAL PRADESH
JAMMU & KASHMIR
JHARKHAND
KERALA
KONKAN & GOA
LAKSHADWEEP
MADHYA MAHARASHTRA
MATATHWADA
NAGA MANI MIZO TRIPURA
NORTH INTERIOR KARNATAKA
ORISSA
PUNJAB
RAYALSEEMA
SAURASHTRA & KUTCH
SOUTH INTERIOR KARNATAKA
SUB HIMALAYAN WEST BENGAL & SIKKIM
TAMIL NADU
TELANGANA
UTTARAKHAND
VIDARBHA
WEST MADHYA PRADESH
WEST RAJASTHAN
WEST UTTAR PRADESH

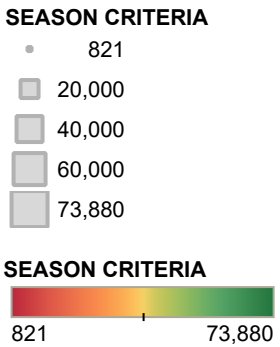


Sum of SEASON CRITERIA (color) and sum of SEASON CRITERIA (size) broken down by State.

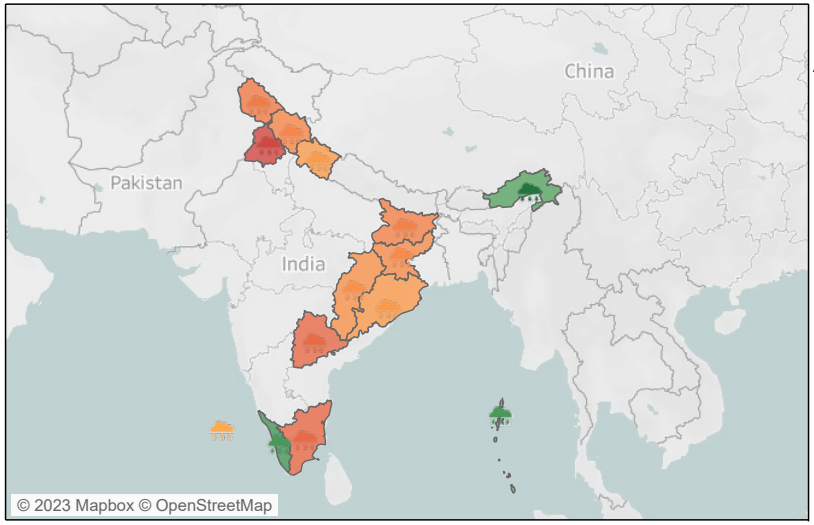
RAINFALL IN DIFFERENT STATES IN PARTICULAR SEASON

State	
ANDAMAN & NICOBAR ISLANDS	
ARUNACHAL PRADESH	
ASSAM & MEGHALAYA	
BIHAR	
CHHATTISGARH	
COASTAL ANDHRA PRADESH	
COASTAL KARNATAKA	
EAST MADHYA PRADESH	
EAST RAJASTHAN	
EAST UTTAR PRADESH	
GANGETIC WEST BENGAL	
GUJARAT REGION	
HARYANA DELHI & CHANDIGARH	
HIMACHAL PRADESH	
JAMMU & KASHMIR	
JHARKHAND	
KERALA	
KONKAN & GOA	
LAKSHADWEEP	
MADHYA MAHARASHTRA	
MATATHWADA	
NAGA MANI MIZO TRIPURA	
NORTH INTERIOR KARNATAKA	
ORISSA	
PUNJAB	
RAYALSEEMA	
SAURASHTRA & KUTCH	
SOUTH INTERIOR KARNATAKA	
SUB HIMALAYAN WEST BENGAL & SIKKIM	
TAMIL NADU	
TELANGANA	
UTTARAKHAND	
VIDARBHA	
WEST MADHYA PRADESH	
WEST RAJASTHAN	
WEST UTTAR PRADESH	

Sum of SEASON CRITERIA (color) and sum of SEASON CRITERIA (size) broken down by State.



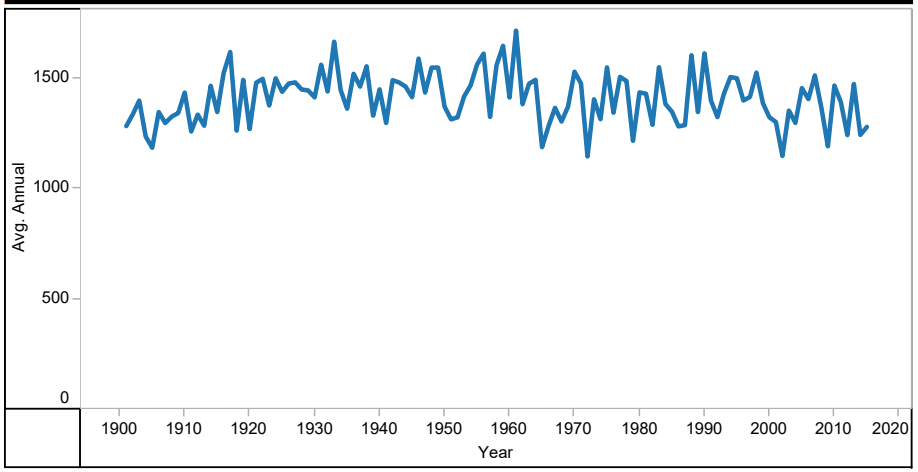
RAINFALL ACROSS VARIOUS STATES



Avg. Annual
293 — 3,419

Annual
33,657 — 388,559

ANNUAL RAINFALL IN INDIA IN DIFFERENT YEARS



STATES HAVING HIGH RAINFALL

State	Index
COASTAL KARNATAKA	1
ASSAM & MEGHALAYA	2
GANGETIC WEST BENGAL	3
CHHATTISGARH	4
EAST MADHYA PRADESH	5
BIHAR	6
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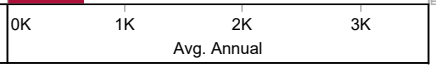
EAST UTTAR PRADESH	8
GUJARAT REGION	9
EAST RAJASTHAN	10

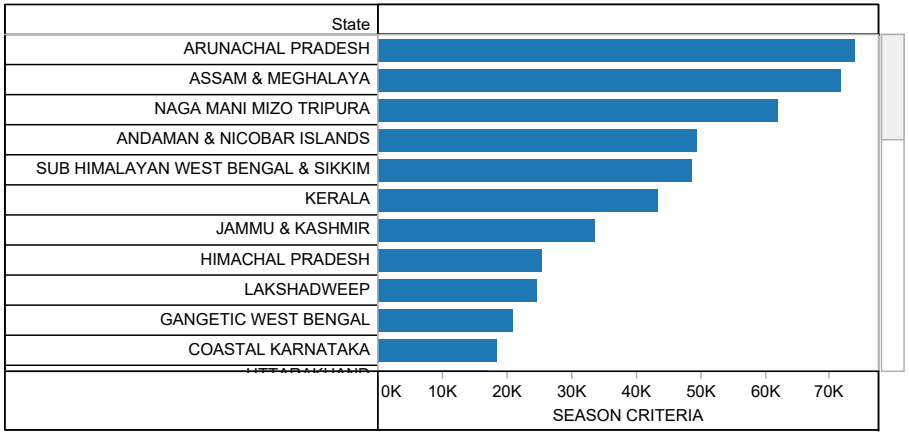


TOP N STATES
10

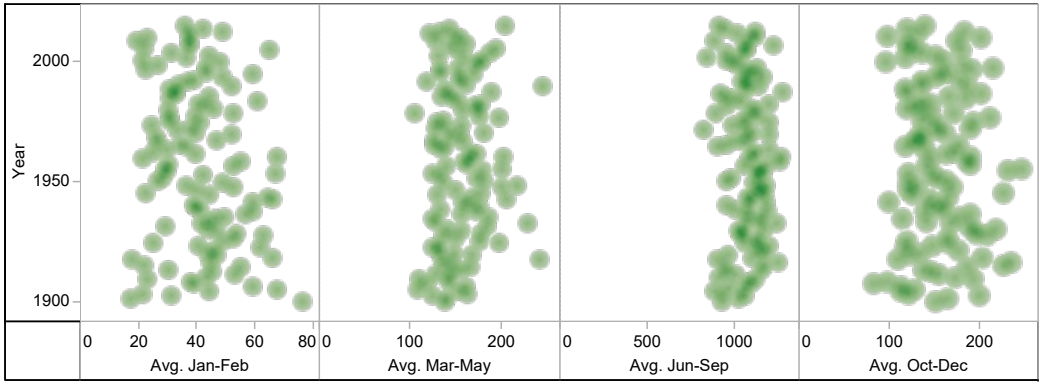
SEASONS
MAR-MAY

D2

RAINFALL IN DIFFERENT STATES IN DIFFERENT SEASONS



SEASON WITH HIGH RAINFALL



STATES HAVING LEAST RAINFALL

State	Index
MADHYA MAHARASHTRA	1
WEST UTTAR PRADESH	2
MATATHWADA	3
RAYALSEEMA	4
NORTH INTERIOR KARNAT..	5
EAST RAJASTHAN	6
PUNJAB	7
HARYANA DELHI & CHANDI..	8
SAURASHTRA & KUTCH	9
WEST RAJASTHAN	10

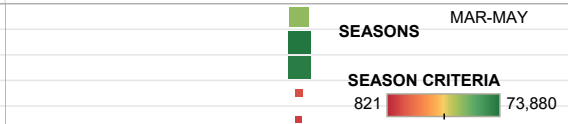
0K 20K 40K 60K 80K 100K
Annual

BOTTOM N
10

D1

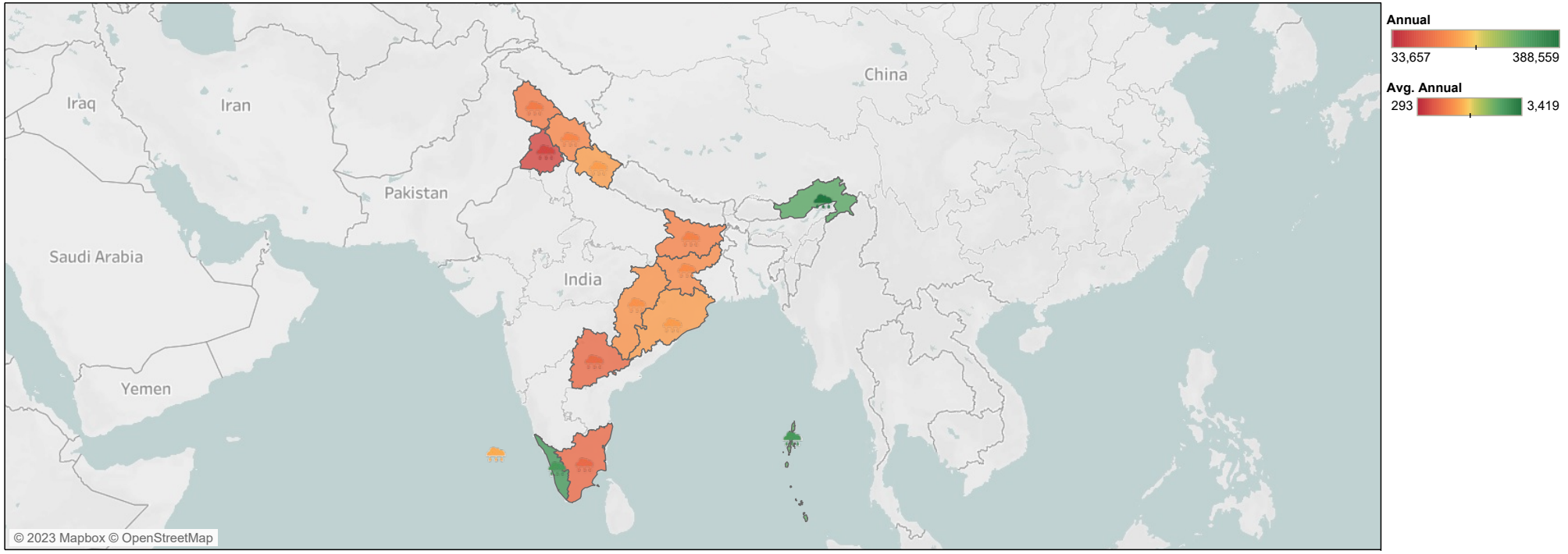
RAINFALL IN DIFFERENT STATES IN PARTICULAR SEASON

State
ANDAMAN & NICOBAR ISLANDS
ARUNACHAL PRADESH
ASSAM & MEGHALAYA
BIHAR
CHHATTISGARH
COASTAL ANDHRA PRADESH
COASTAL KARNATAKA
EAST MADHYA PRADESH
EAST RAJASTHAN
EAST UTTAR PRADESH
GANGETIC WEST BENGAL
GUJARAT REGION
HARYANA DELHI & CHANDIGARH
HIMACHAL PRADESH
JAMMU & KASHMIR
JHARKHAND
KERALA
KONKAN & GOA
LAKSHADWEEP
MADHYA MAHARASHTRA
MATATHWADA
NAGA MANI MIZO TRIPURA
NORTH INTERIOR KARNATAKA
ORISSA
PUNJAB
RAYALSEEMA
SAURASHTRA & KUTCH
SOUTH INTERIOR KARNATAKA
SUB HIMALAYAN WEST BENGAL & SIKKIM
TAMIL NADU
TELANGANA
UTTARAKHAND
VIDARBHA
WEST MADHYA PRADESH
WEST RAJASTHAN
WEST UTTAR PRADESH



RAINFALL ANALYSIS IN INDIA

This map denotes the amount of rainfall in different states across the country of India.	This Line Chart denotes the amount of rainfall recorded in different years in India.	This horizontal bar chart denotes the TOP N states of annually ocurring rainfall. The TOP N can be given in the parameter beside.	This bar chart denotes the amount of rainfall recorded in different states in India in some particular season . We can select the season in the given SEASONS parameter.	From this density Chart we can get the insight of when and in which season the maximum rainfall occured across the years.We can see that maximum rainfall occurred in the season JUN-FEB.	This heat map denotes the amount of rainfall recorded in different states in India in some particular season . We can select the season in the given S..



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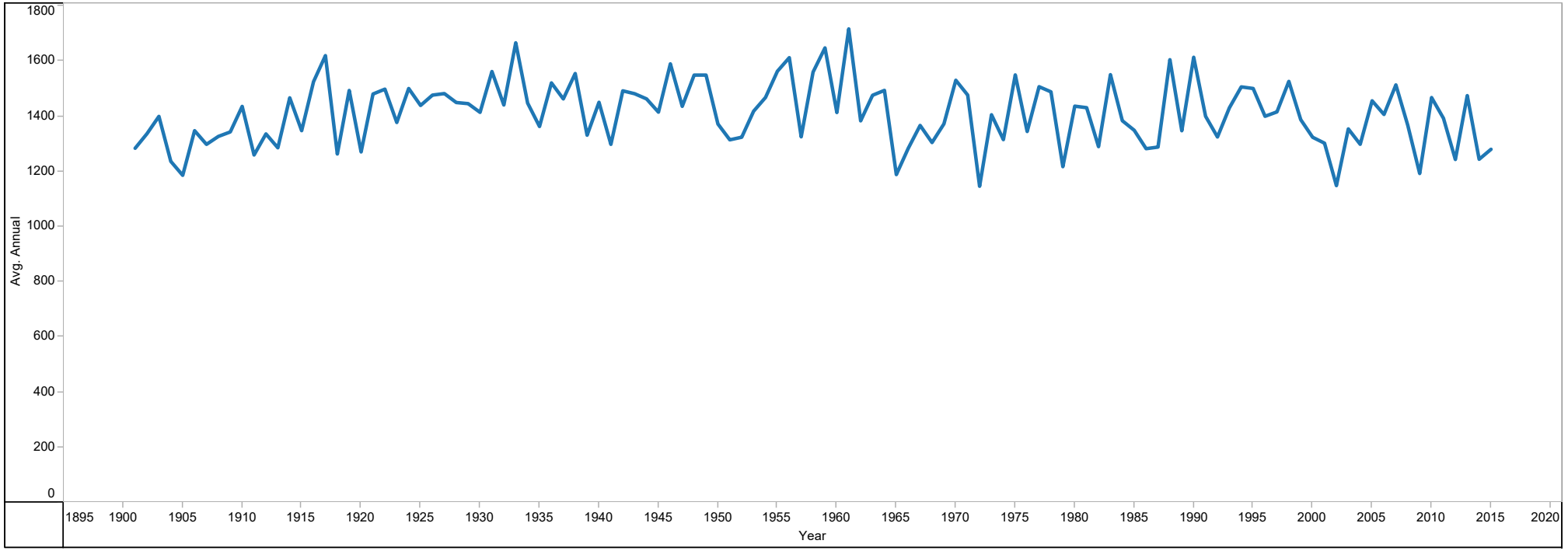

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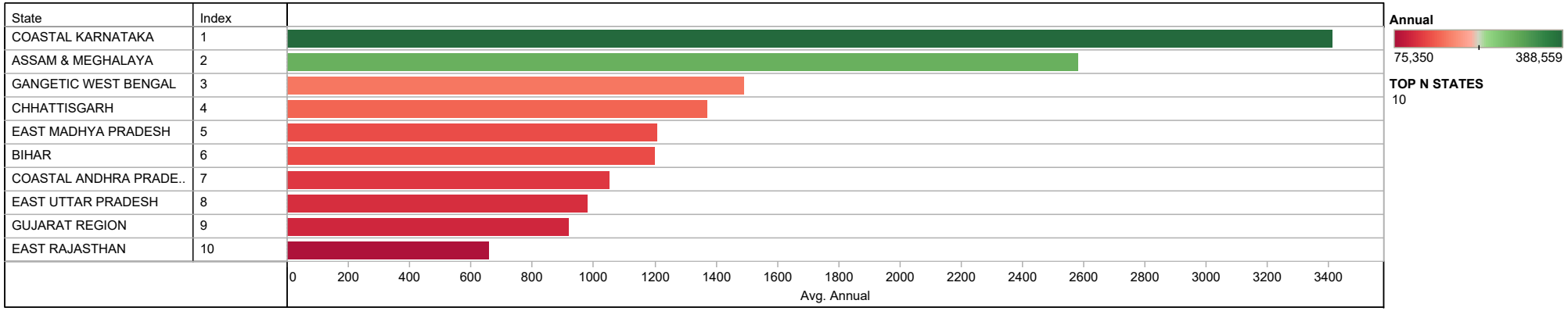

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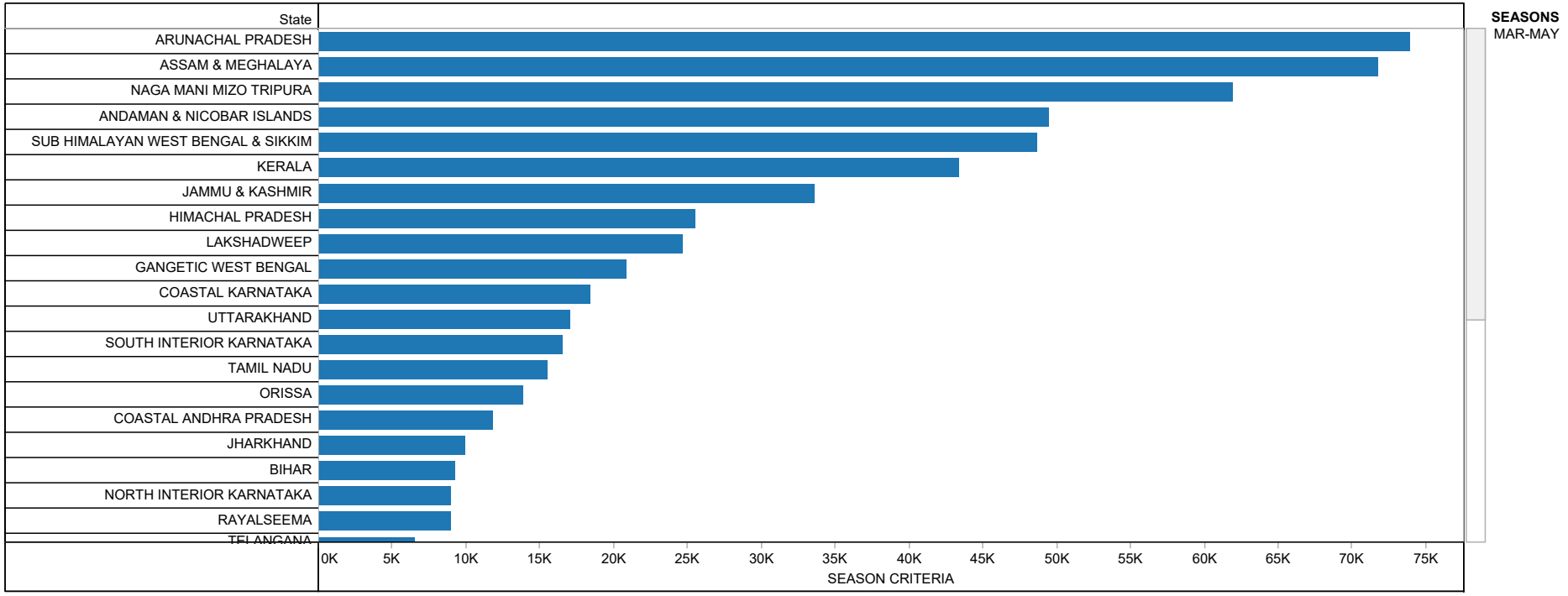
This horizontal bar chart denotes the BOTTOM N states of annually ocu..



RAINFALL ANALYSIS IN INDIA

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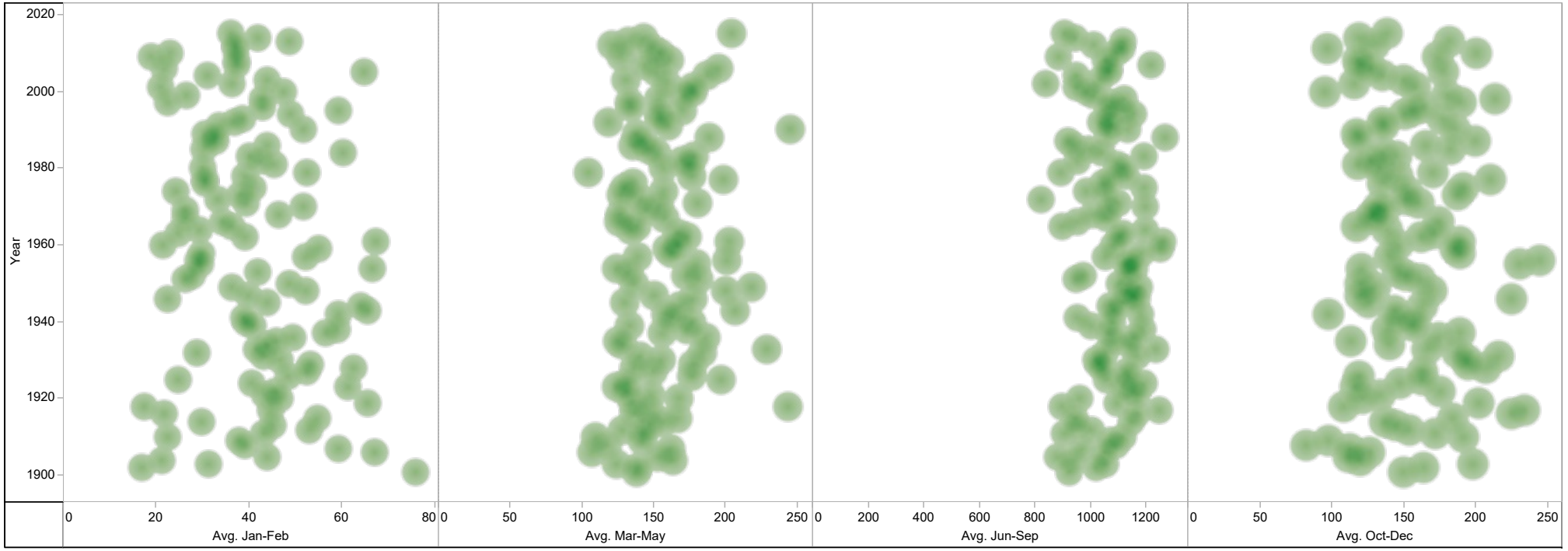
This horizontal bar chart denotes the BOTTOM N states of annually ocurring rainfall. The BOTTOM N can be given in the parameter beside.



RAINFALL ANALYSIS IN INDIA

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State
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ARUNACHAL PRADESH
ASSAM & MEGHALAYA
BIHAR
CHHATTISGARH
COASTAL ANDHRA PRADESH
COASTAL KARNATAKA
EAST MADHYA PRADESH
EAST RAJASTHAN
EAST UTTAR PRADESH
GANGETIC WEST BENGAL
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HARYANA DELHI & CHANDIGARH
HIMACHAL PRADESH
JAMMU & KASHMIR
JHARKHAND
KERALA
KONKAN & GOA
LAKSHADWEEP
MADHYA MAHARASHTRA
MATATHWADA
NAGA MANI MIZO TRIPURA
NORTH INTERIOR KARNATAKA
ORISSA
PUNJAB
RAYALSEEMA
SAURASHTRA & KUTCH
SOUTH INTERIOR KARNATAKA
SUB HIMALAYAN WEST BENGAL & SIKKIM
TAMIL NADU
TELANGANA
UTTARAKHAND
VIDARBHA
WEST MADHYA PRADESH
WEST RAJASTHAN
WEST UTTAR PRADESH

SEASON CRITERIA

821
20,000
40,000
60,000
73,880

SEASON CRITERIA

821 73,880

SEASONS

MAR-MAY

RAINFALL ANALYSIS IN INDIA

This Line Chart denotes the amount of rainfall recorded in different years in India.

This horizontal bar chart denotes the TOP N states of annually ocurring rainfall. The TOP N can be given in the parameter beside.

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This horizontal bar chart denotes the BOTTOM N states of annually ocurring rainfall. The BOTTOM N can be given in the parameter beside.

State	Index
MADHYA MAHARASHTRA	1
WEST UTTAR PRADESH	2
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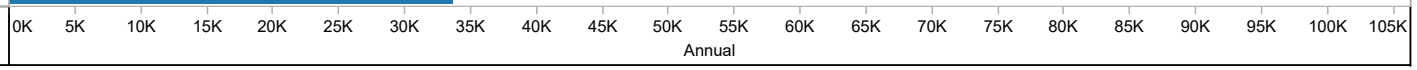
SAURASHTRA & KUTCH	9
WEST RAJASTHAN	10



BOTTOM N
10