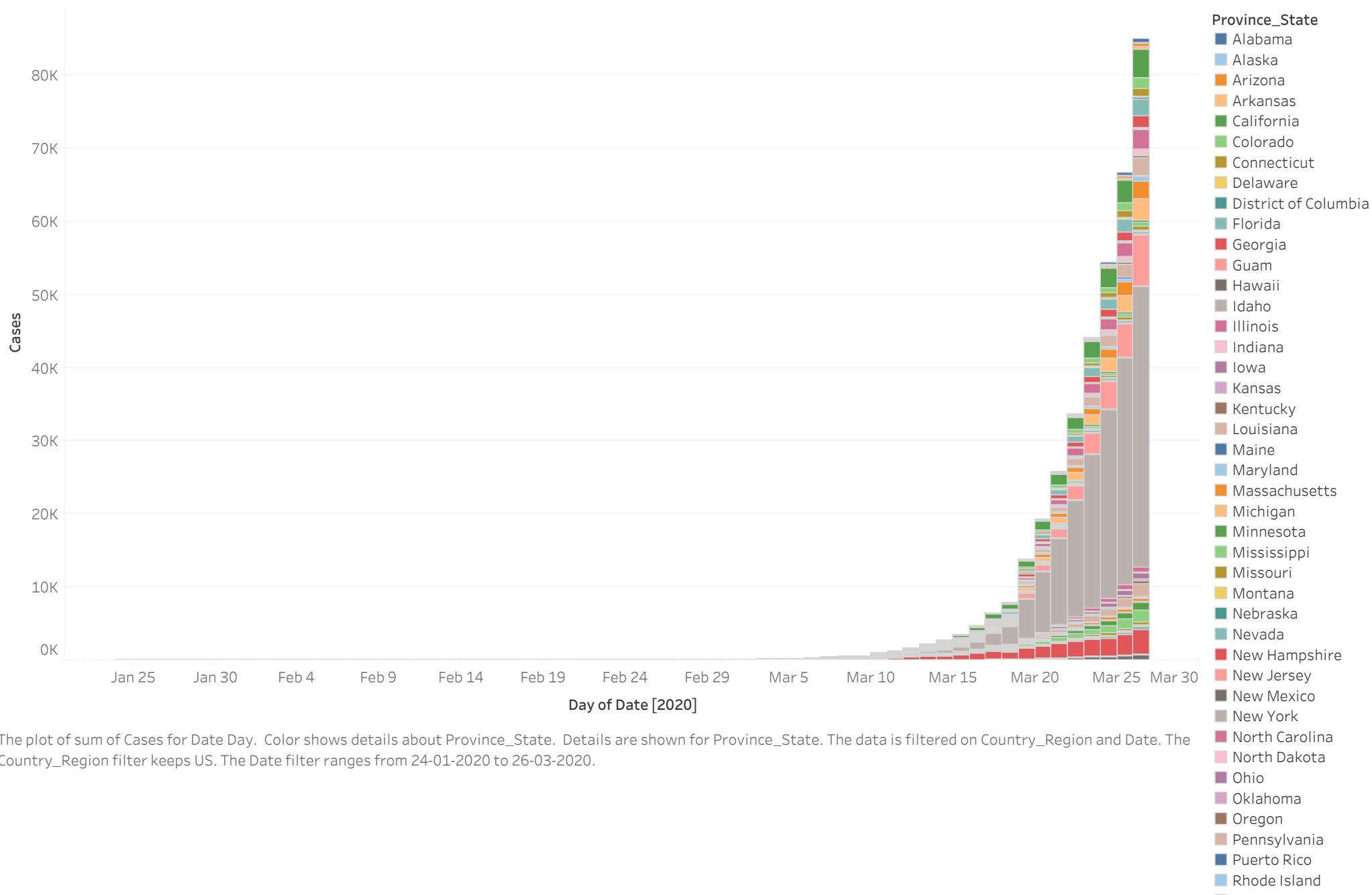
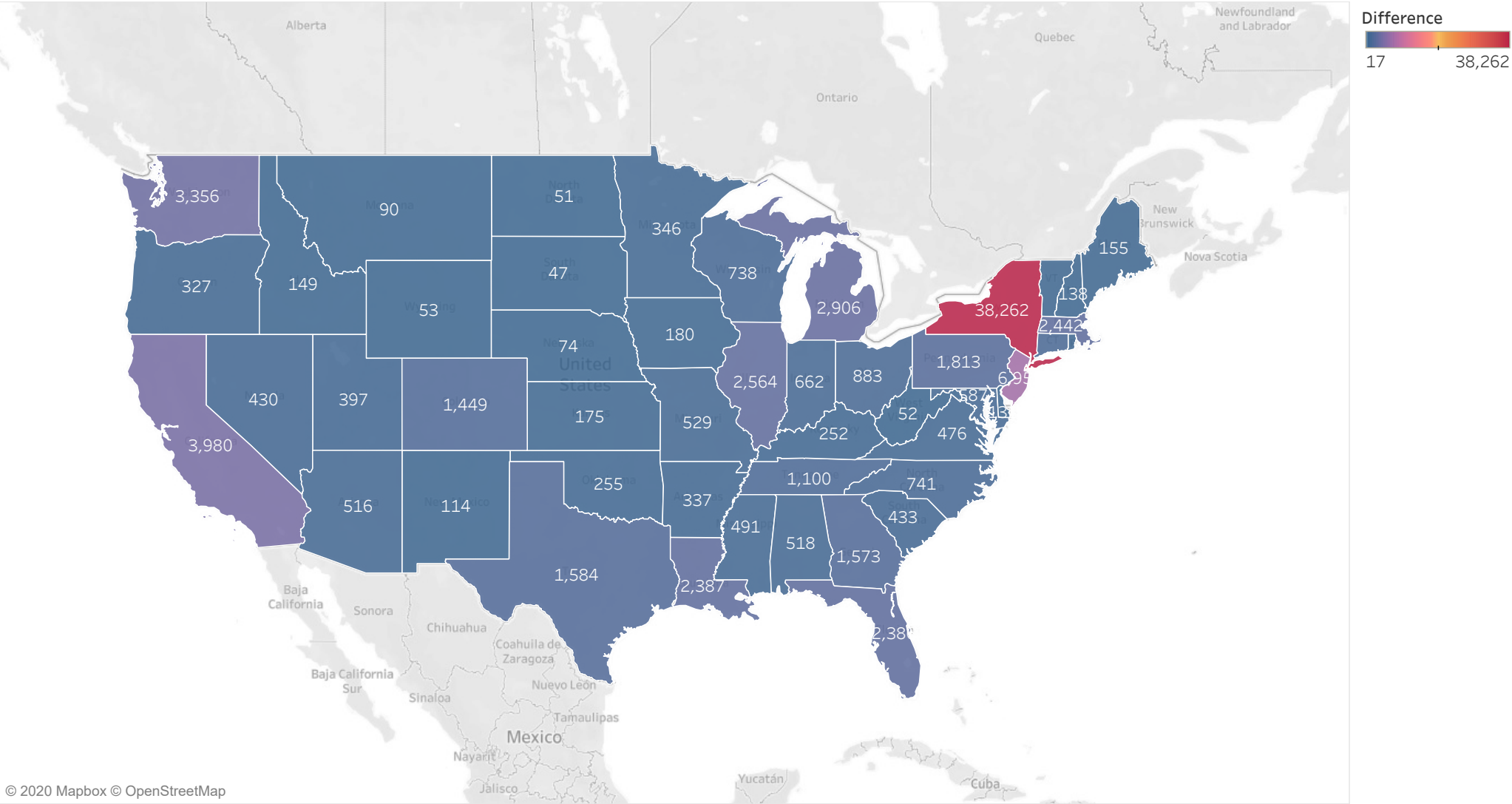


US covid cases

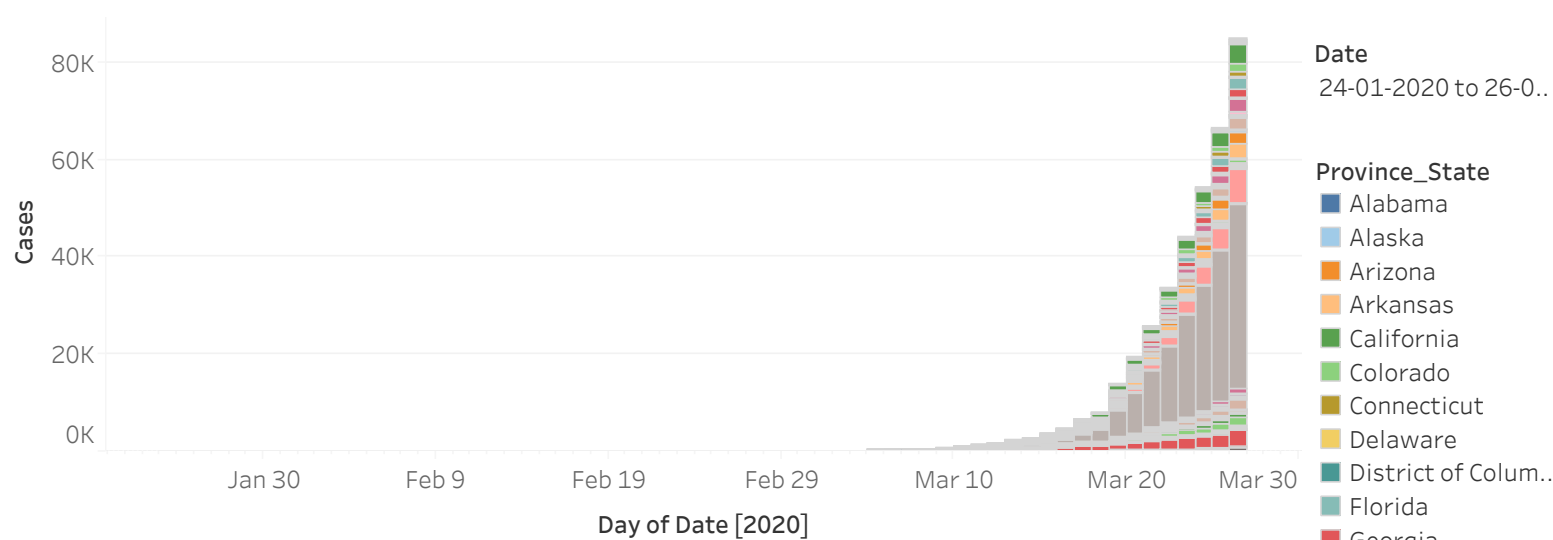


US covid cases map

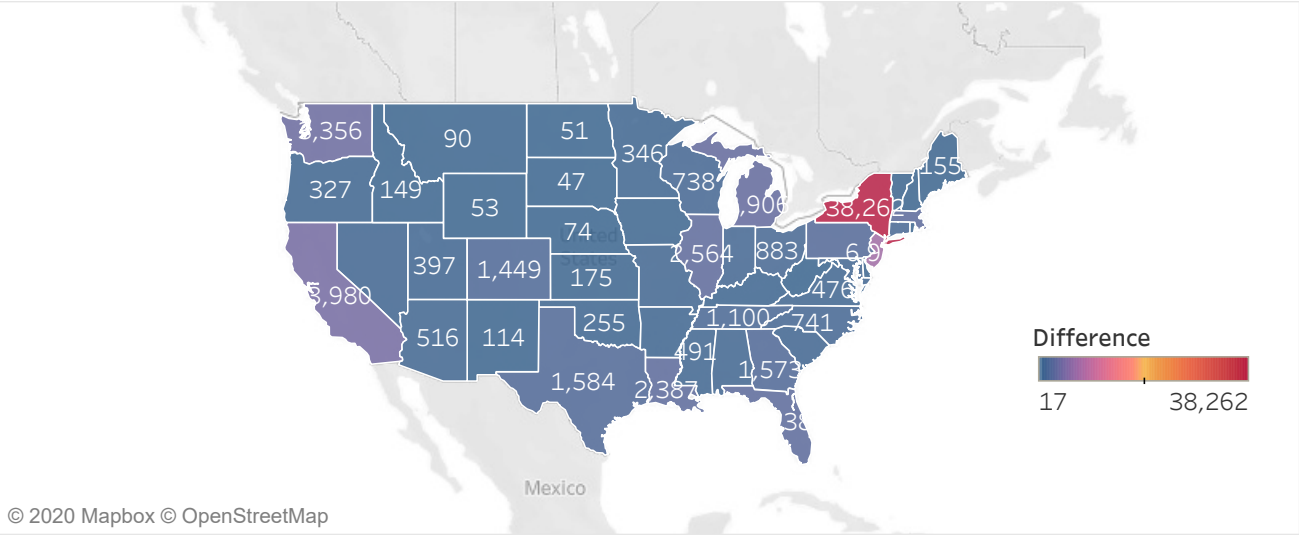


Map based on Longitude (generated) and Latitude (generated). Color shows sum of Difference. The marks are labeled by sum of Difference. Details are shown for Country_Region and Province_State. The data is filtered on Date, Action (Country_Region,DAY(Date),Province_State) and Action (DAY(Date),Province_State). The Date filter ranges from 24-01-2020 to 26-03-2020. The Action (Country_Region,DAY(Date),Province_State) filter keeps 19,370 members. The Action (DAY(Date),Province_State) filter keeps 8,320 members. The view is filtered on Country_Region, which keeps US.

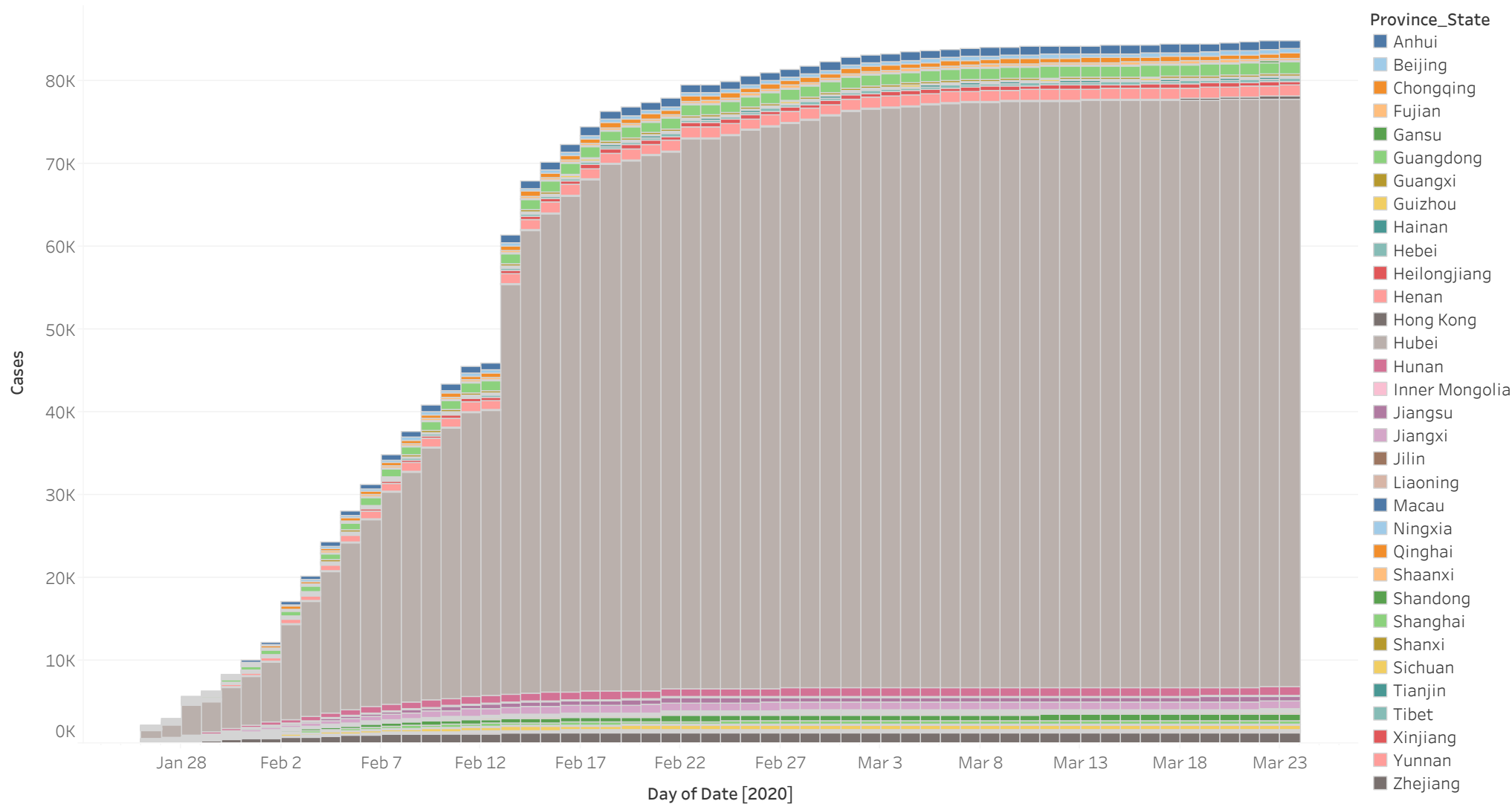
US covid cases



US covid cases map



China Coronavirus cases



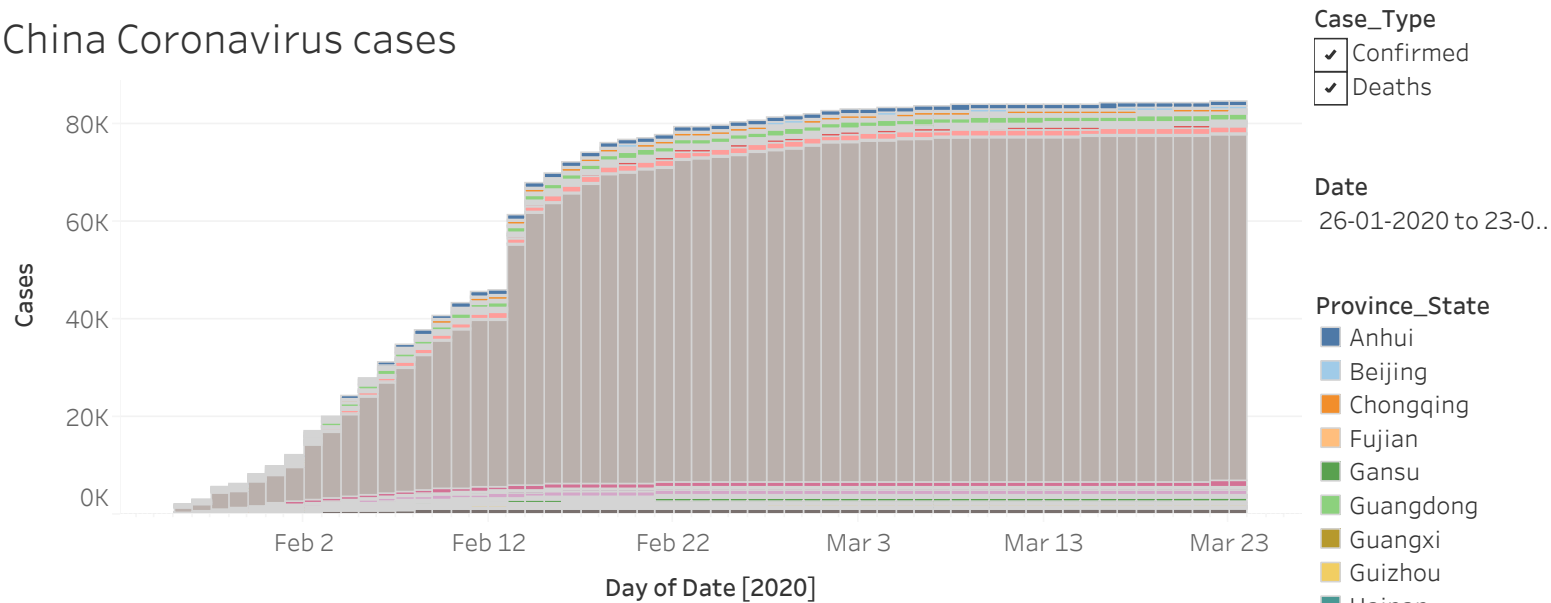
The plot of sum of Cases for Date Day. Color shows details about Province_State. Details are shown for Province_State. The data is filtered on Country_Region, Date and Case_Type. The Country_Region filter keeps China. The Date filter ranges from 26-01-2020 to 23-03-2020. The Case_Type filter keeps Confirmed and Deaths.

A map of China showing the distribution of COVID-19 cases by province. The map uses a color scale where darker shades of red indicate higher case counts. The province of Hubei is highlighted in the darkest red, indicating the highest number of cases. Other provinces with significant case counts are shown in shades of orange and yellow. The map also includes labels for neighboring countries: Kazakhstan, Mongolia, Pakistan, India, and Japan.

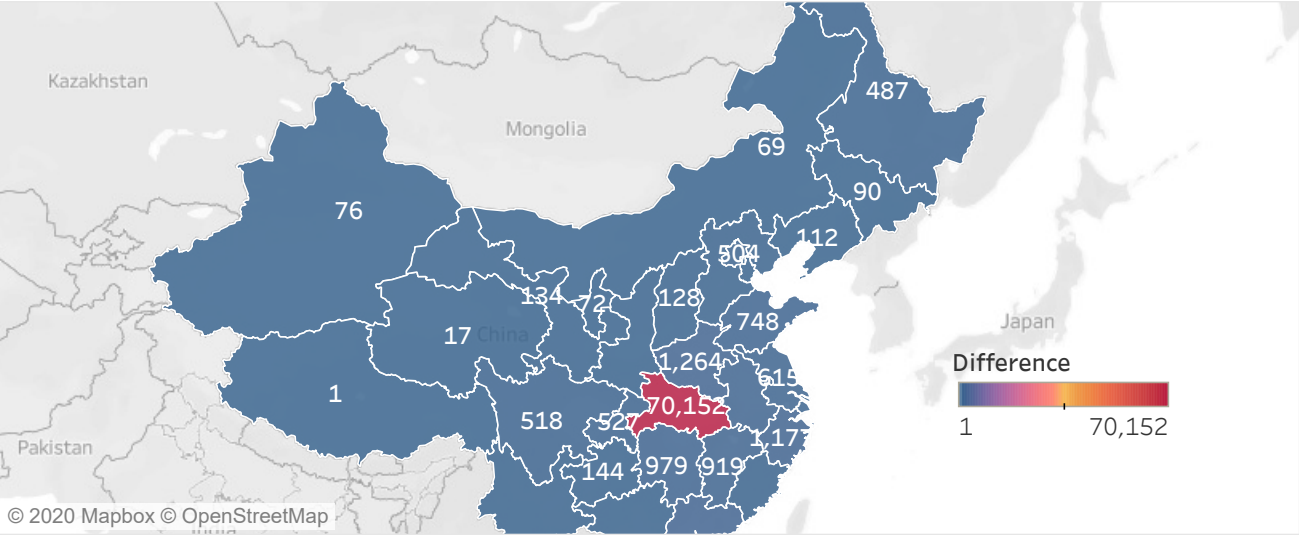
Province	Number of Cases
Hubei	70,152
Guangdong	1,264
Guangxi	1,177
Henan	1,345
Shandong	1,177
Inner Mongolia	1,264
Yunnan	1,177
Shaanxi	1,177
Chongqing	1,177
Beijing	1,177
Tianjin	1,177
Shanghai	1,177
Other provinces	Various counts (e.g., 487, 90, 112, 69, 504, 128, 748, 615, 37, 957, 979, 919, 296, 233, 144, 518, 167, 72, 134, 17, 76, 1, 155)

Map based on Longitude (generated) and Latitude (generated). Color shows sum of Difference. The marks are labeled by sum of Difference. Details are shown for Country_Region and Province_State. The data is filtered on Case_Type, Date and Action (DAY(Date),Province_State). The Case_Type filter keeps Confirmed and Deaths. The Date filter ranges from 26-01-2020 to 23-03-2020. The Action (DAY(Date),Province_State) filter keeps 8,320 members. The view is filtered on Country_Region and sum of Difference. The Country_Region filter keeps China. The sum of Difference filter includes everything.

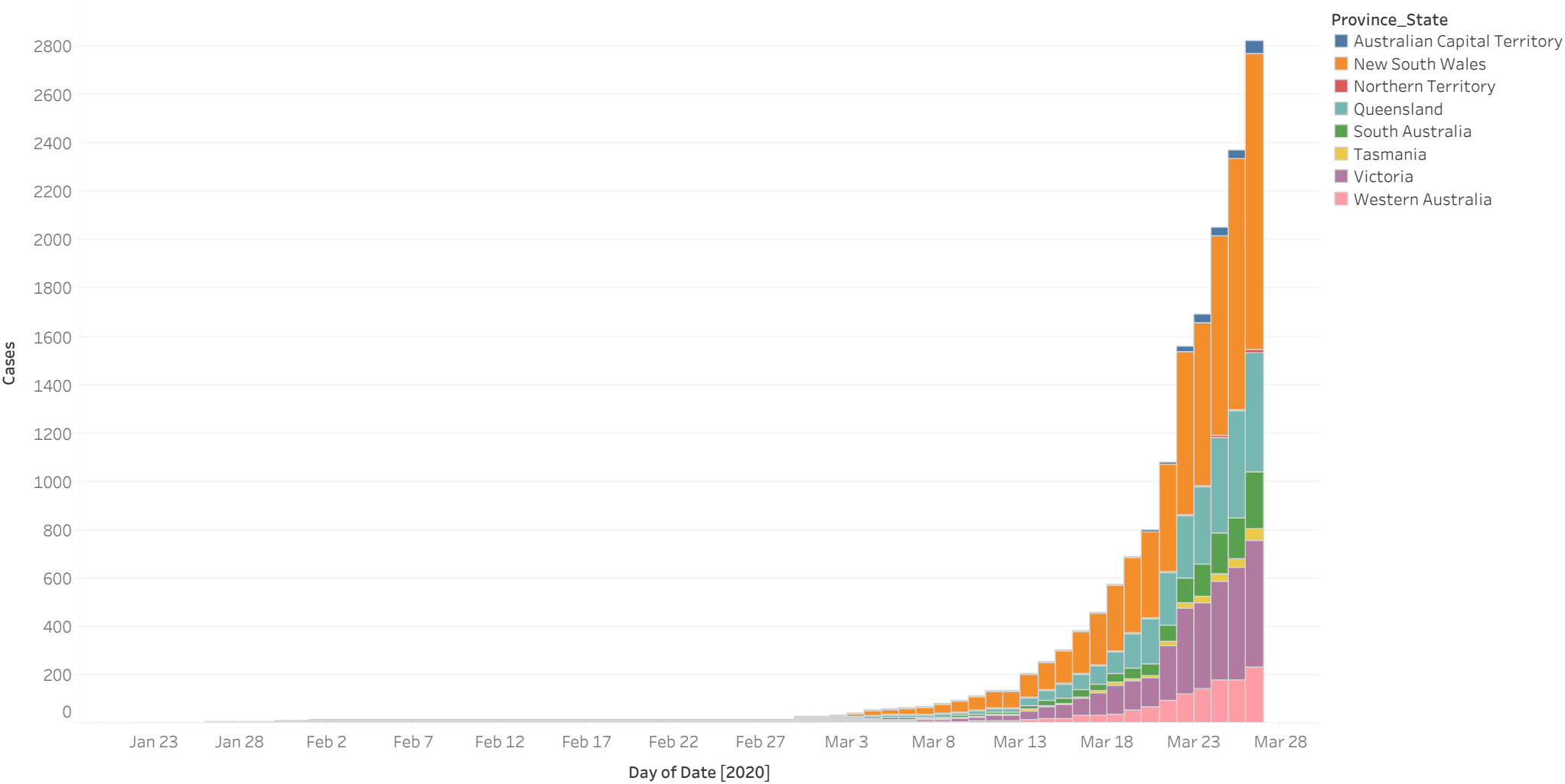
China Coronavirus cases



China covid cases map

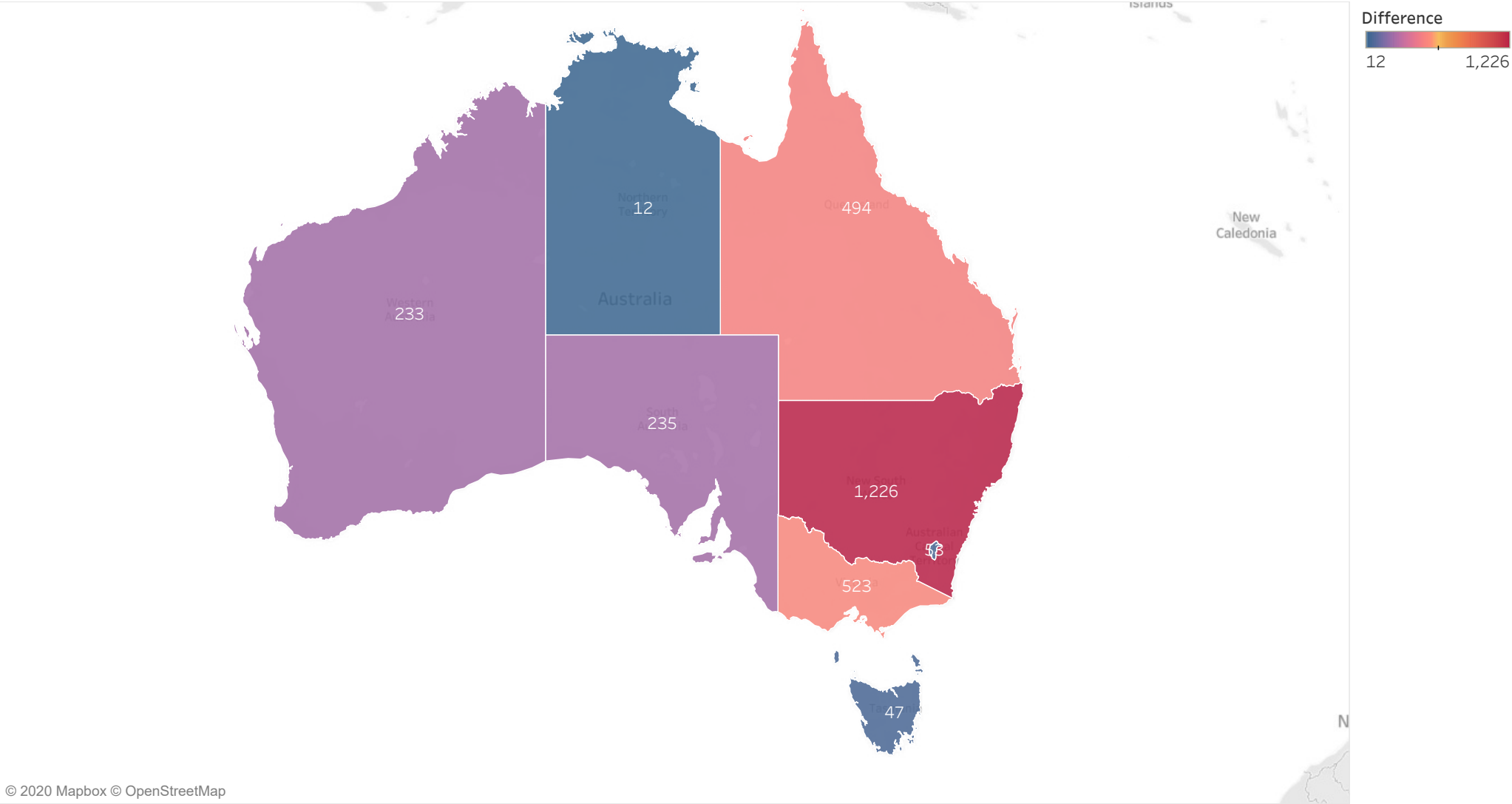


Australia covid cases



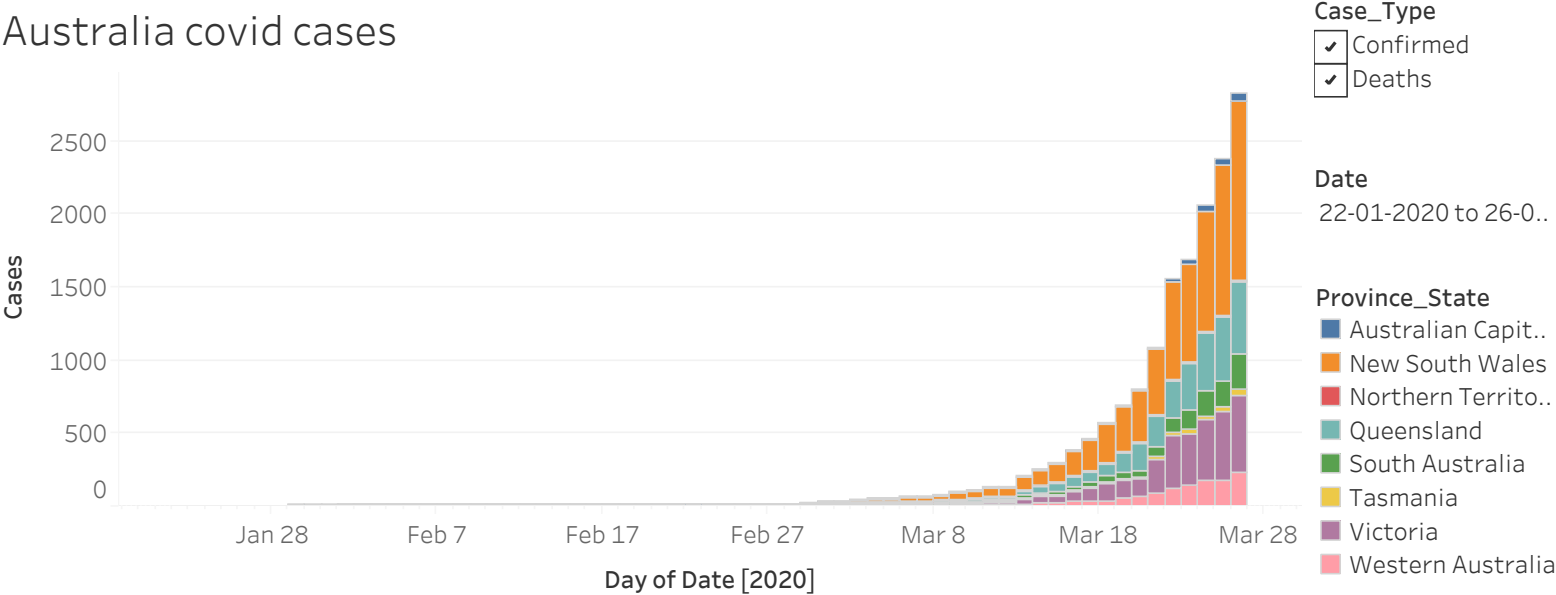
The plot of sum of Cases for Date Day. Color shows details about Province_State. The data is filtered on Country_Region, Date and Case_Type. The Country_Region filter keeps Australia. The Date filter ranges from 22-01-2020 to 26-03-2020. The Case_Type filter keeps Confirmed and Deaths.

Australia covid cases map

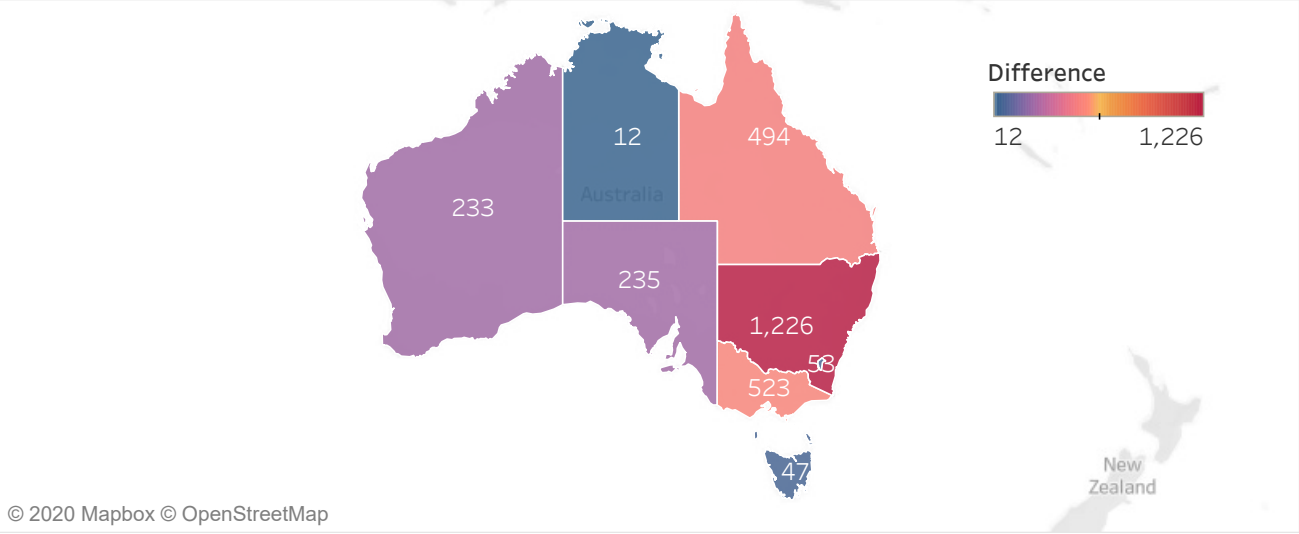


Map based on Longitude (generated) and Latitude (generated). Color shows sum of Difference. The marks are labeled by sum of Difference. Details are shown for Province_State and Country_Region. The data is filtered on Date and Case_Type. The Date filter ranges from 22-01-2020 to 26-03-2020. The Case_Type filter keeps Confirmed and Deaths. The view is filtered on Country_Region, which keeps Australia.

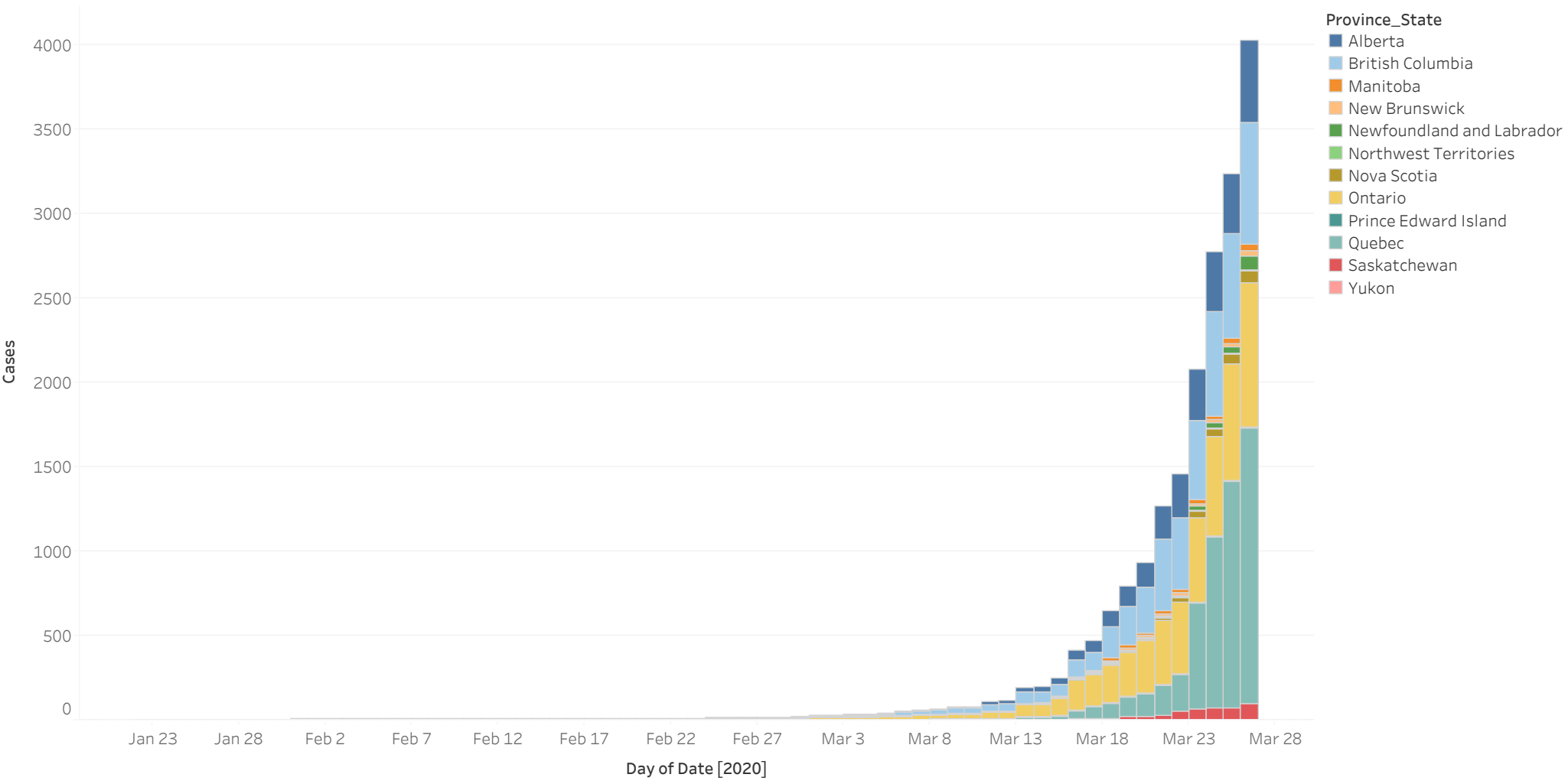
Australia covid cases



Australia covid cases map

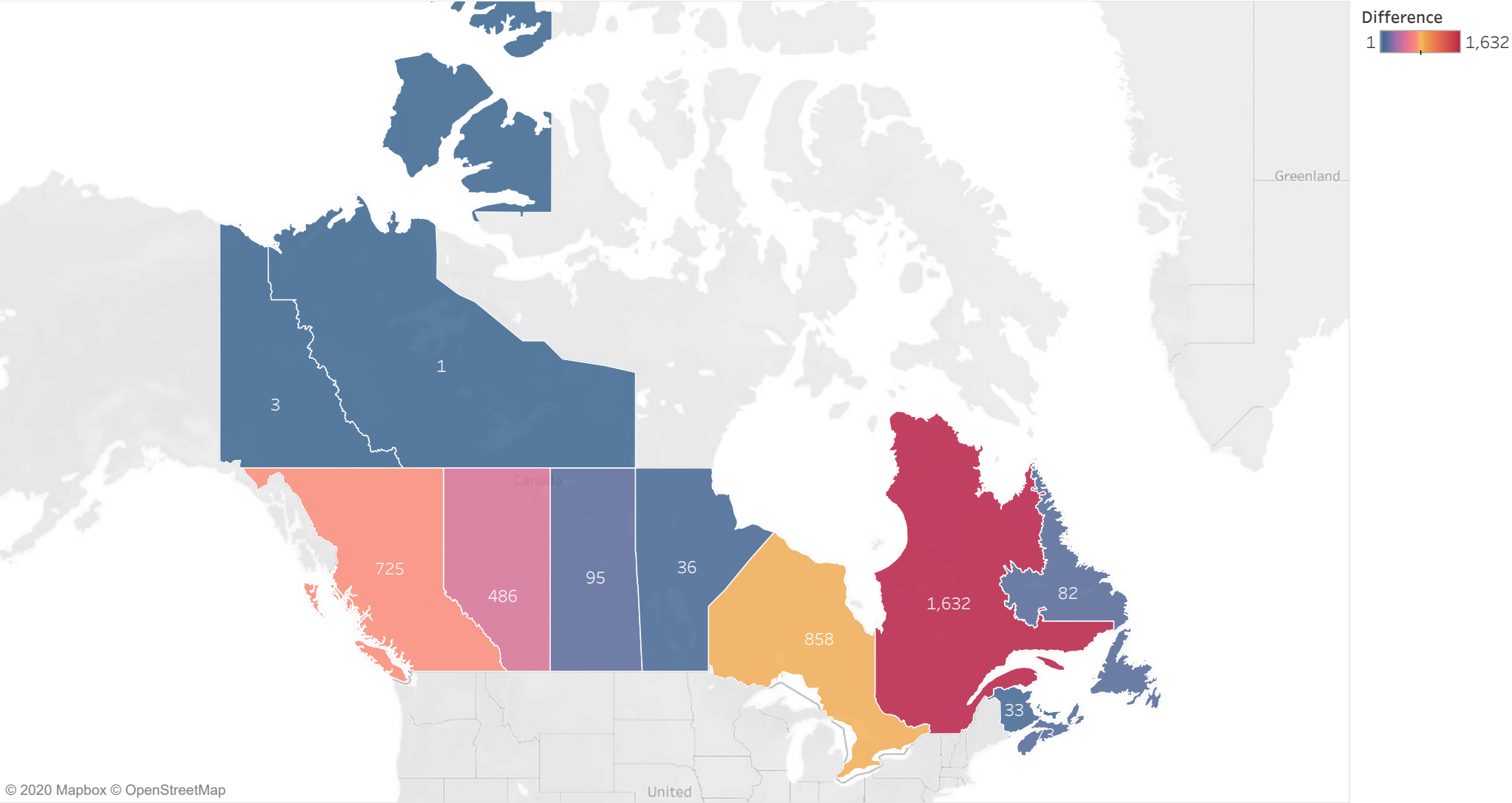


Canada covid cases



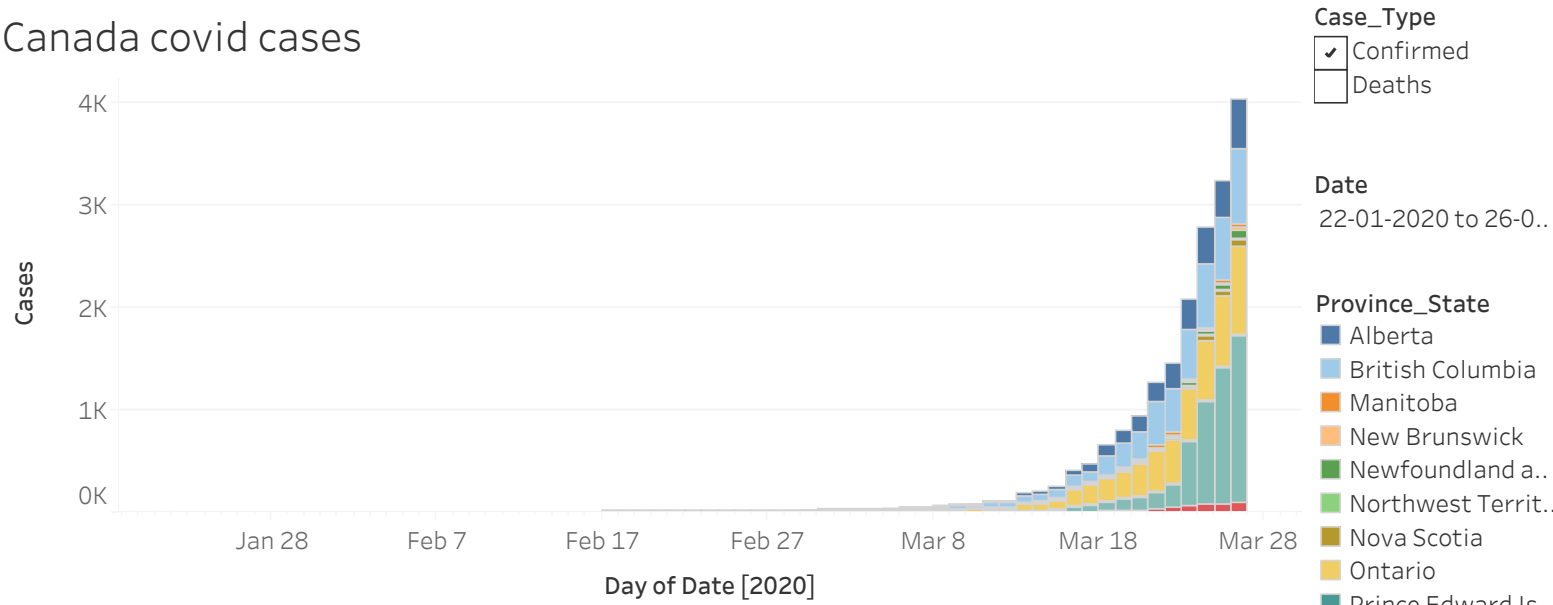
The plot of sum of Cases for Date Day. Color shows details about Province_State. The data is filtered on Country_Region, Date and Case_Type. The Country_Region filter keeps Canada. The Date filter ranges from 22-01-2020 to 26-03-2020. The Case_Type filter keeps Confirmed.

Canada covid cases map

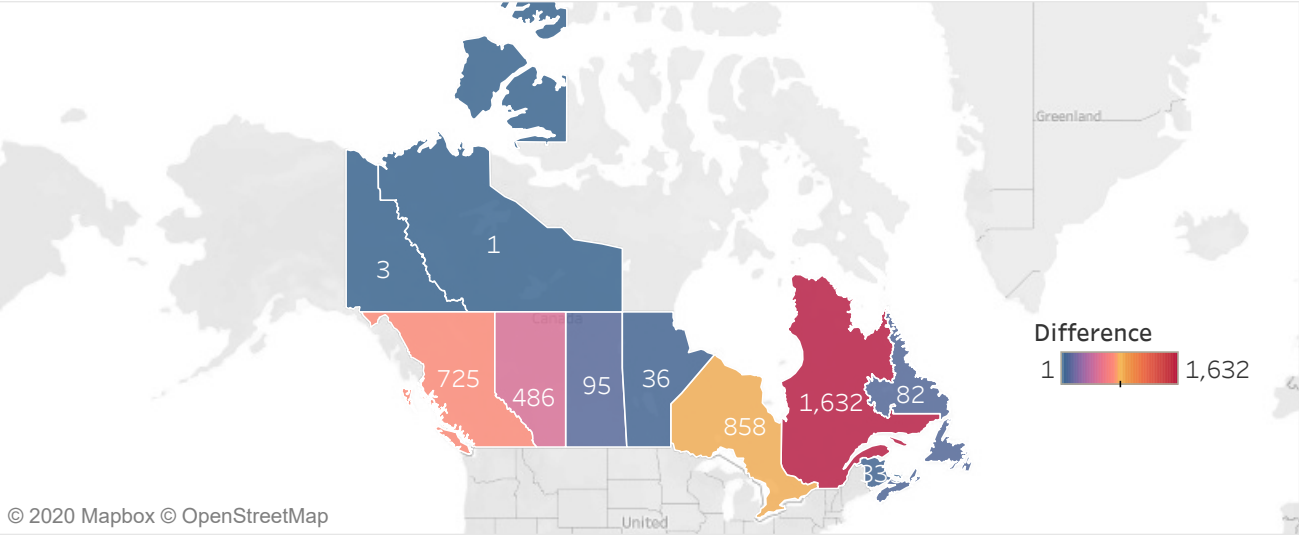


Map based on Longitude (generated) and Latitude (generated). Color shows sum of Difference. The marks are labeled by sum of Difference. Details are shown for Country_Region and Province_State. The data is filtered on Date and Case_Type. The Date filter ranges from 22-01-2020 to 26-03-2020. The Case_Type filter keeps Confirmed. The view is filtered on Country_Region, which keeps Canada.

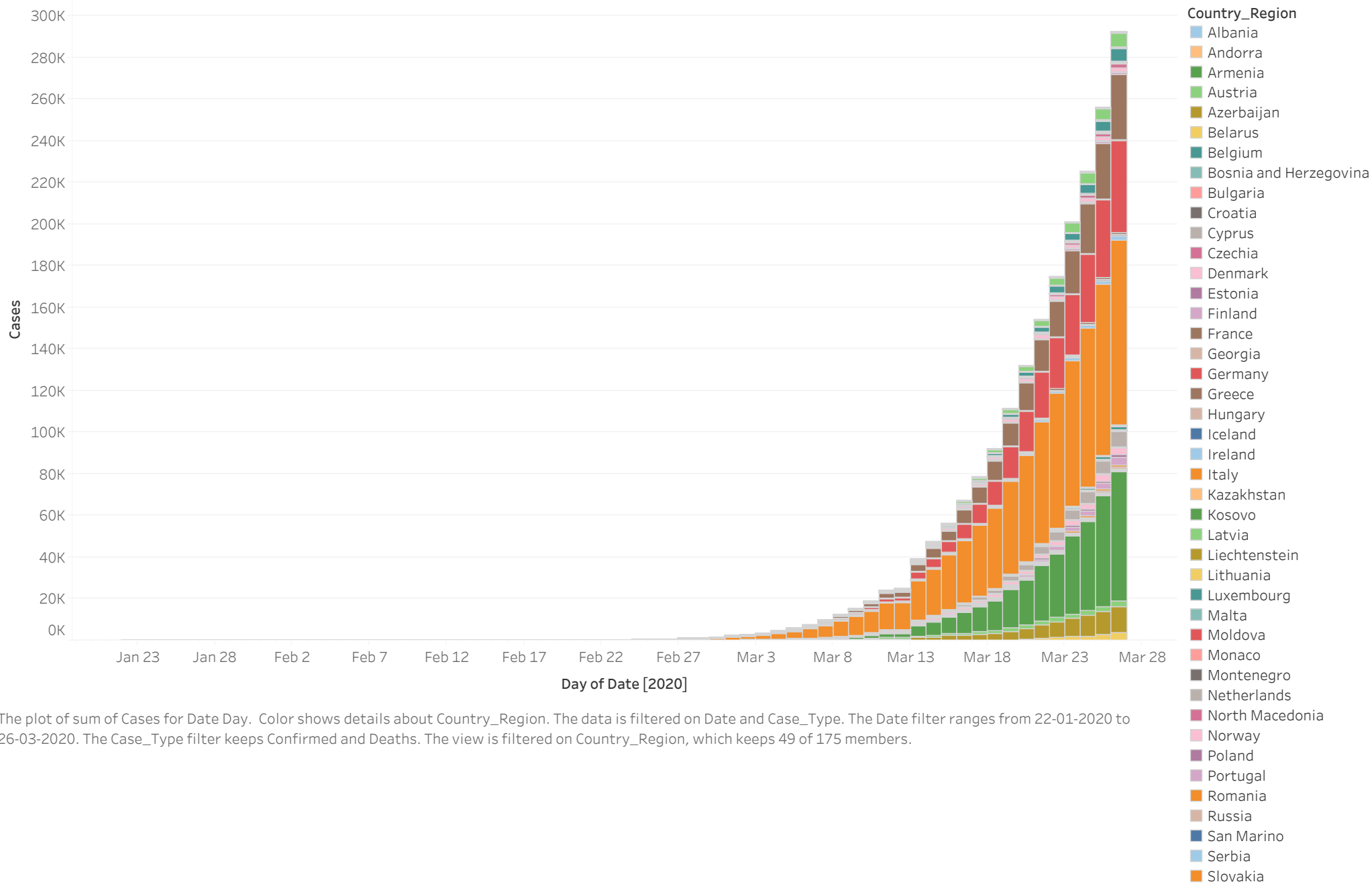
Canada covid cases



Canada covid cases map



Europe covid cases

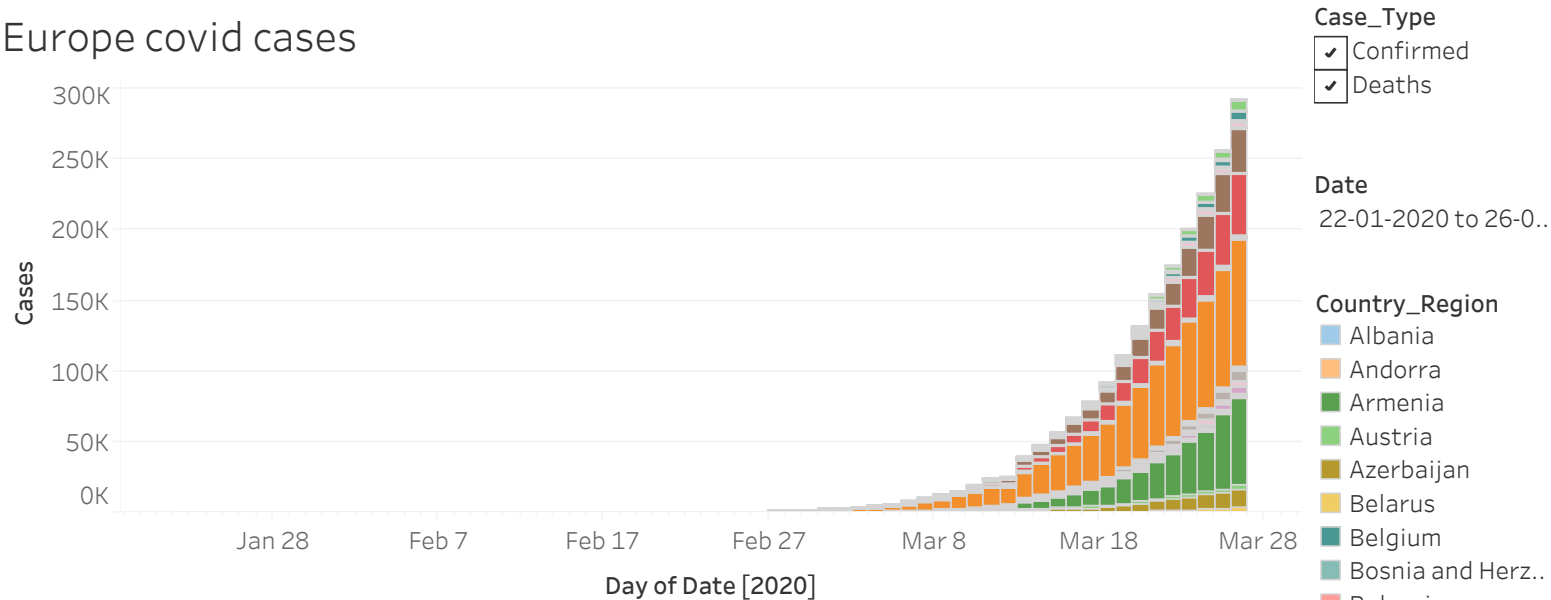


The plot of sum of Cases for Date Day. Color shows details about Country_Region. The data is filtered on Date and Case_Type. The Date filter ranges from 22-01-2020 to 26-03-2020. The Case_Type filter keeps Confirmed and Deaths. The view is filtered on Country_Region, which keeps 49 of 175 members.

Europe covid cases map



Europe covid cases



Europe covid cases map

