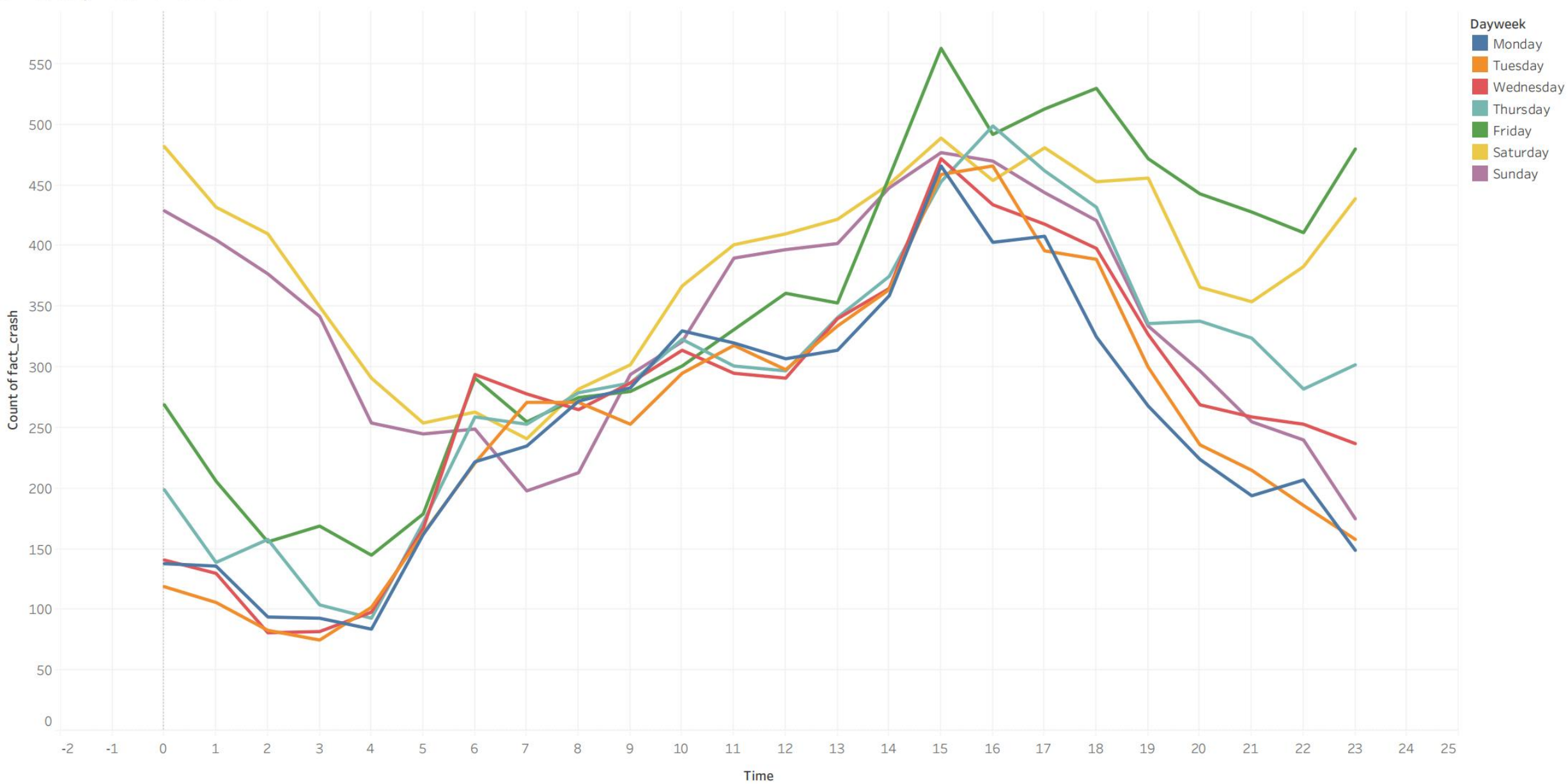
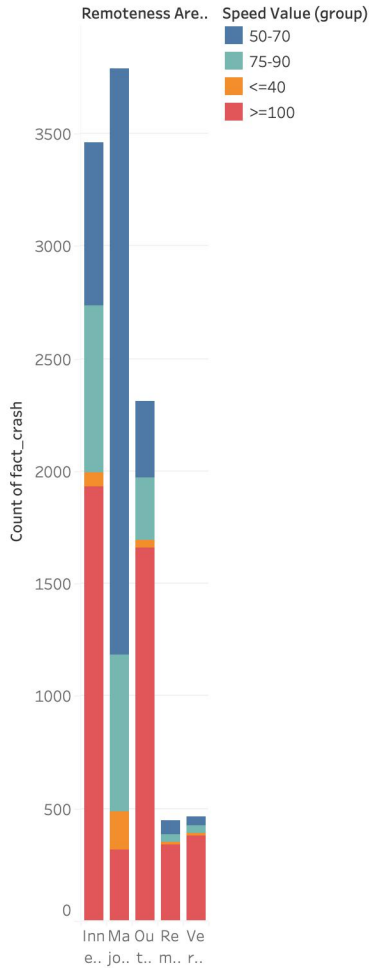


time, dayweek and crash

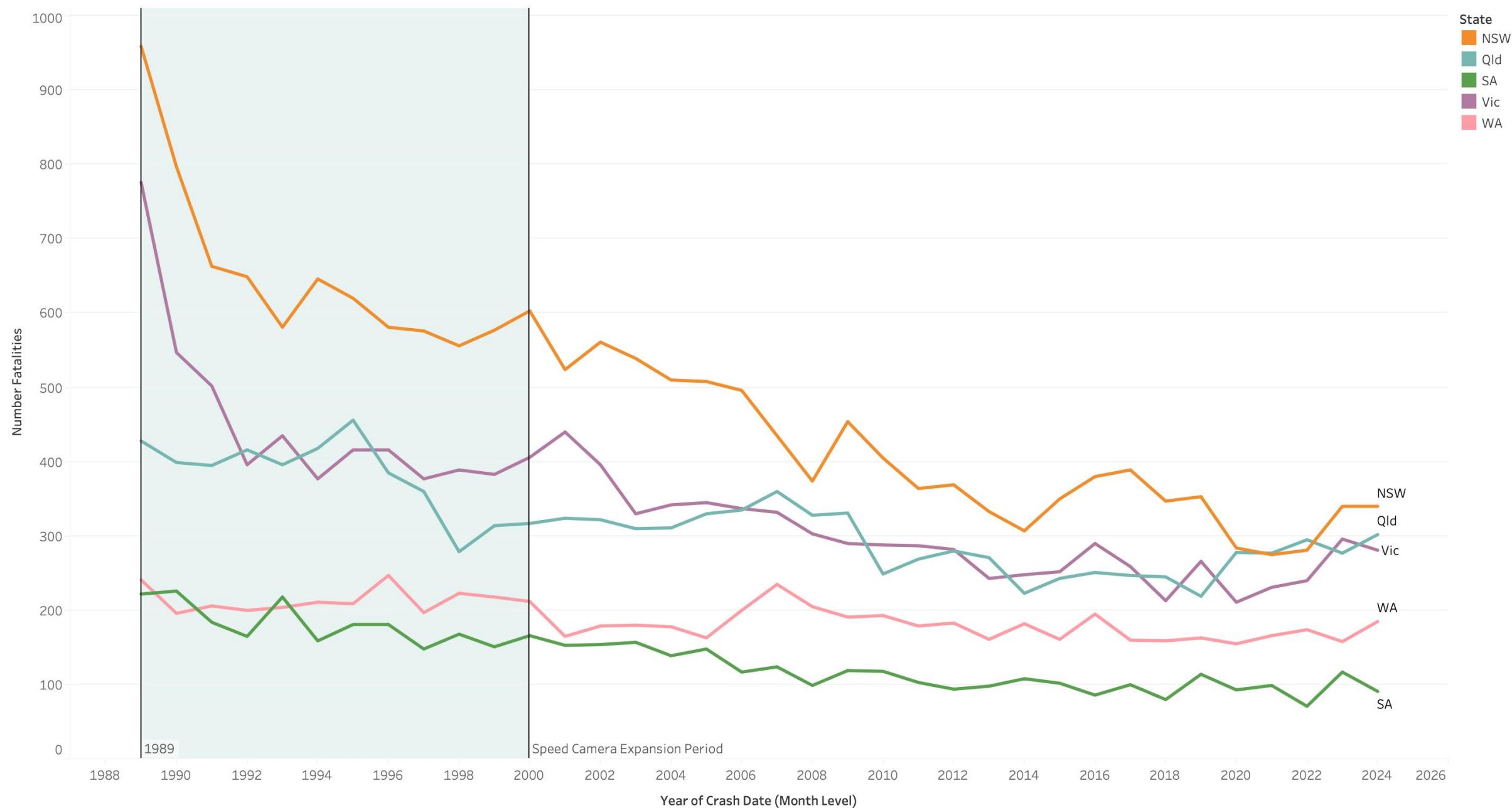


Fatal Crashes by  
Speed Limit  
Zone and  
Remoteness  
Area



Count of fact\_crash for each Remoteness Areas. Color shows details about Speed Value (group). The marks are labeled by Speed Value (group). The view is filtered on Remoteness Areas, which keeps Inner Regional Australia, Major Cities of Australia, Outer Regional Australia, Remote Australia and Very Remote Australia.

# State-Level Annual Fatal Crash Trends with Policy Annotations



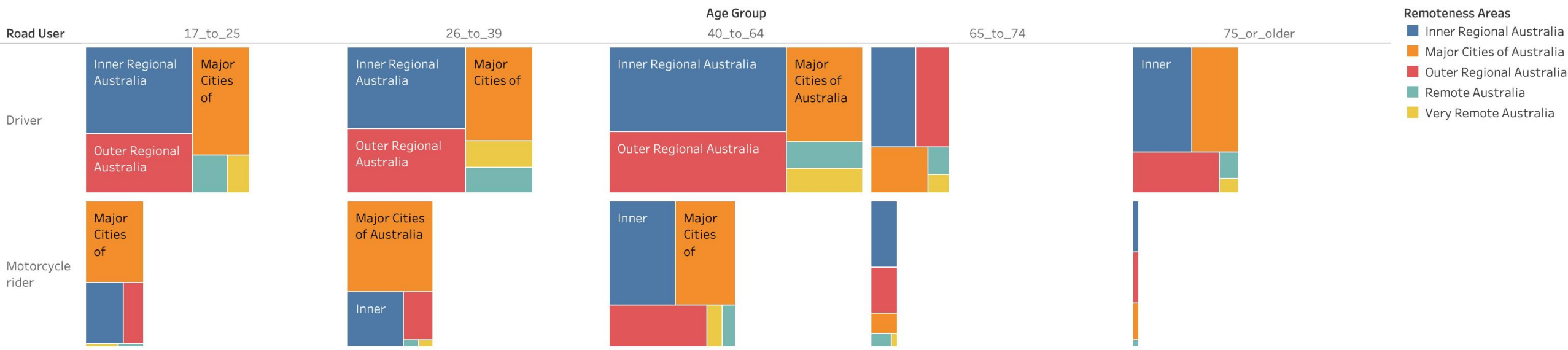
The trend of sum of Number Fatalities for Crash Date (Month Level) Year. Color shows details about State. The marks are labeled by State. The data is filtered on crash\_year\_month Year, which keeps 36 of 36 members. The view is filtered on State, which keeps NSW, Qld, SA, Vic and WA.

fatality details



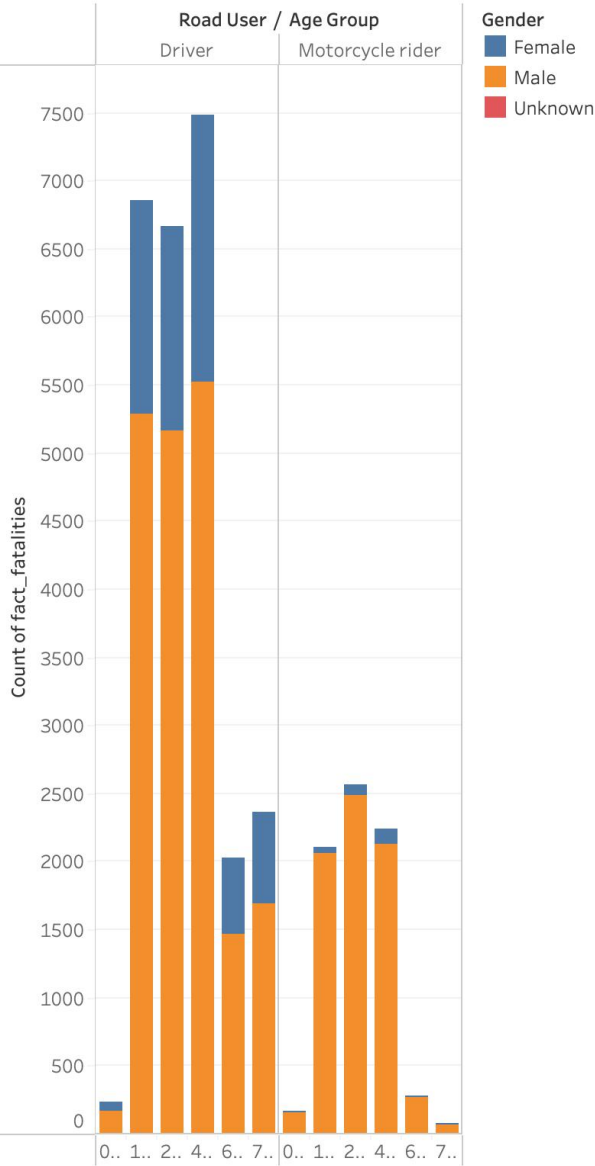
Count of fact\_fatalities broken down by Age Group vs. Gender and Road User. Color shows count of fact\_fatalities. The marks are labeled by count of fact\_fatalities. The view is filtered on Gender, Road User and Age Group. The Gender filter keeps Female and Male. The Road User filter excludes Unknown. The Age Group filter excludes Unknown.

driver&motorcycle rider in each remoteness areas



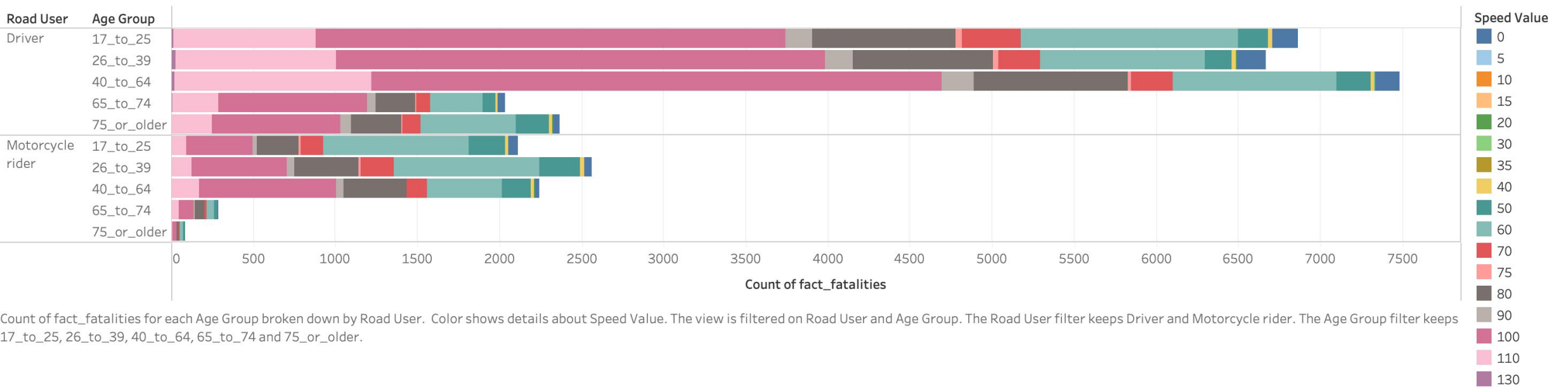
Remoteness Areas broken down by Age Group vs. Road User. Color shows details about Remoteness Areas. Size shows count of fact\_fatalities. The marks are labeled by Remoteness Areas. The view is filtered on Road User, Age Group and Remoteness Areas. The Road User filter keeps Driver and Motorcycle rider. The Age Group filter keeps 17\_to\_25, 26\_to\_39, 40\_to\_64, 65\_to\_74 and 75\_or\_older. The Remoteness Areas filter keeps Inner Regional Australia, Major Cities of Australia, Outer Regional Australia, Remote Australia and Very Remote Australia.

gender/age distribution of  
driver vs motorcycle rider



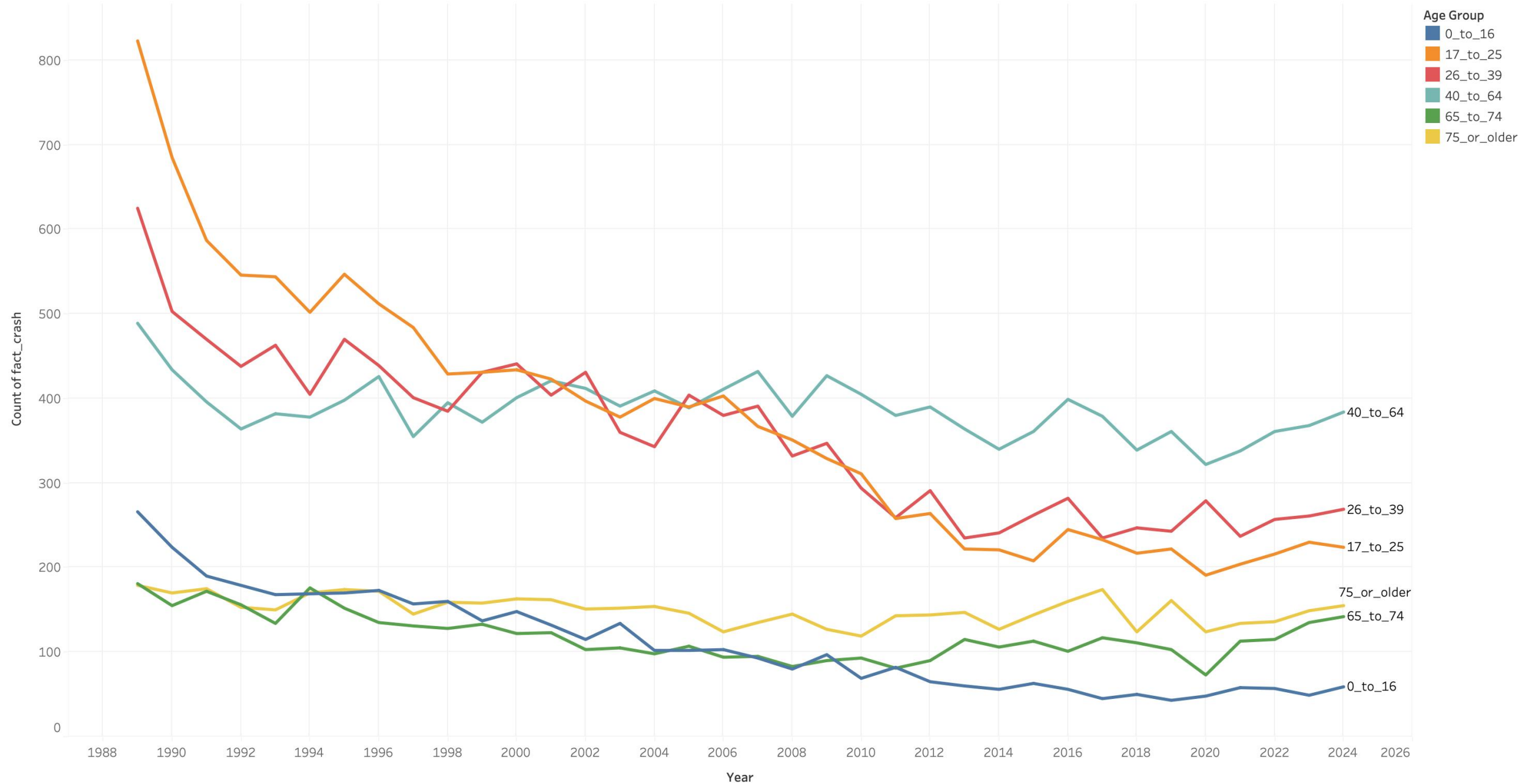
Count of fact\_fatalities for each Age Group broken down by Road User. Color shows details about Gender. The view is filtered on Road User and Age Group. The Road User filter keeps Driver and Motorcycle rider. The Age Group filter excludes Unknown.

## speed of driver fatalities



Count of fact\_fatalities for each Age Group broken down by Road User. Color shows details about Speed Value. The view is filtered on Road User and Age Group. The Road User filter keeps Driver and Motorcycle rider. The Age Group filter keeps 17\_to\_25, 26\_to\_39, 40\_to\_64, 65\_to\_74 and 75\_or\_older.

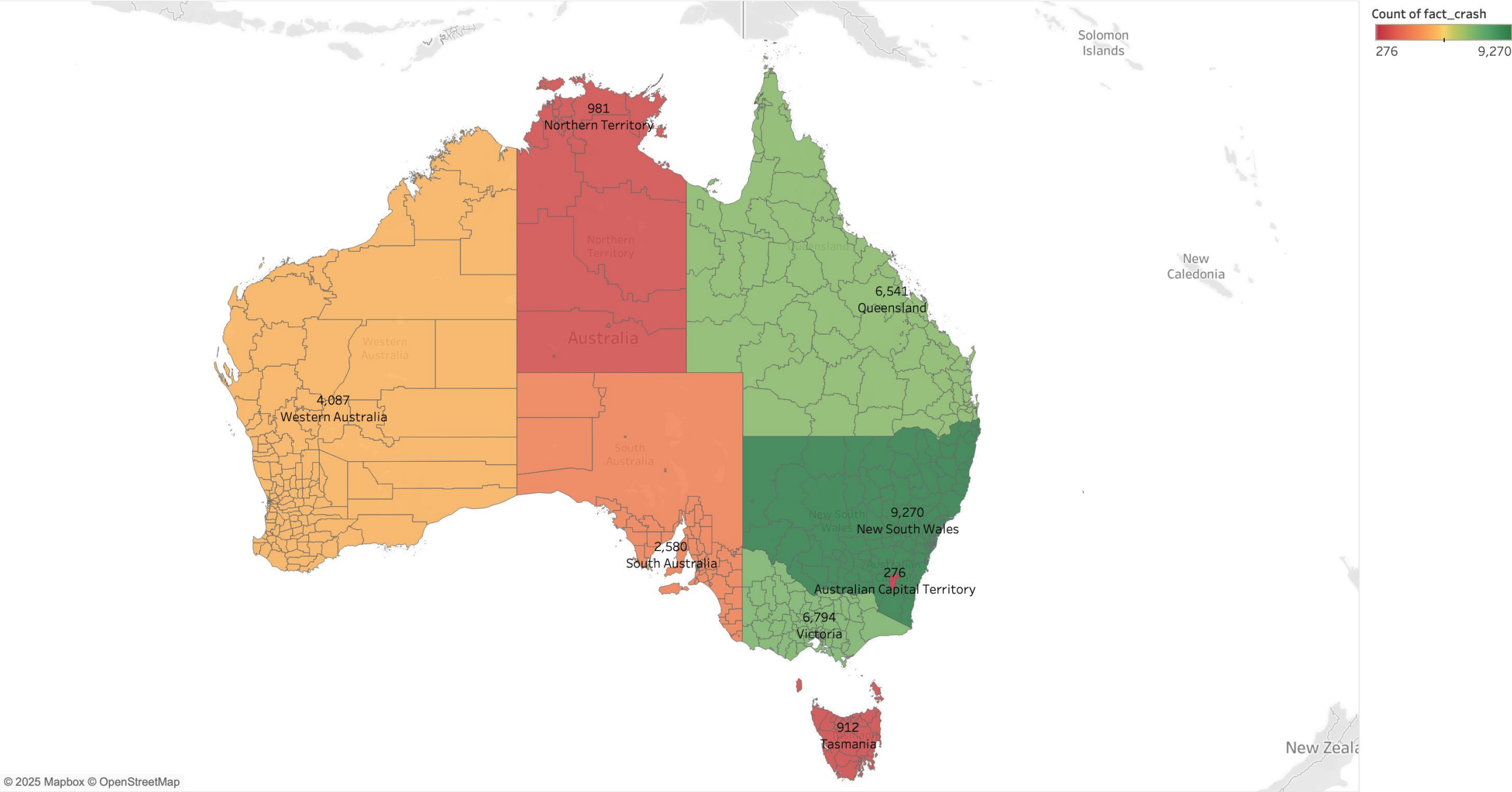
time trend of each age group



The trend of count of fact\_crash for Year. Color shows details about Age Group. The marks are labeled by Age Group. The view is filtered on Age Group, which excludes Unknown.

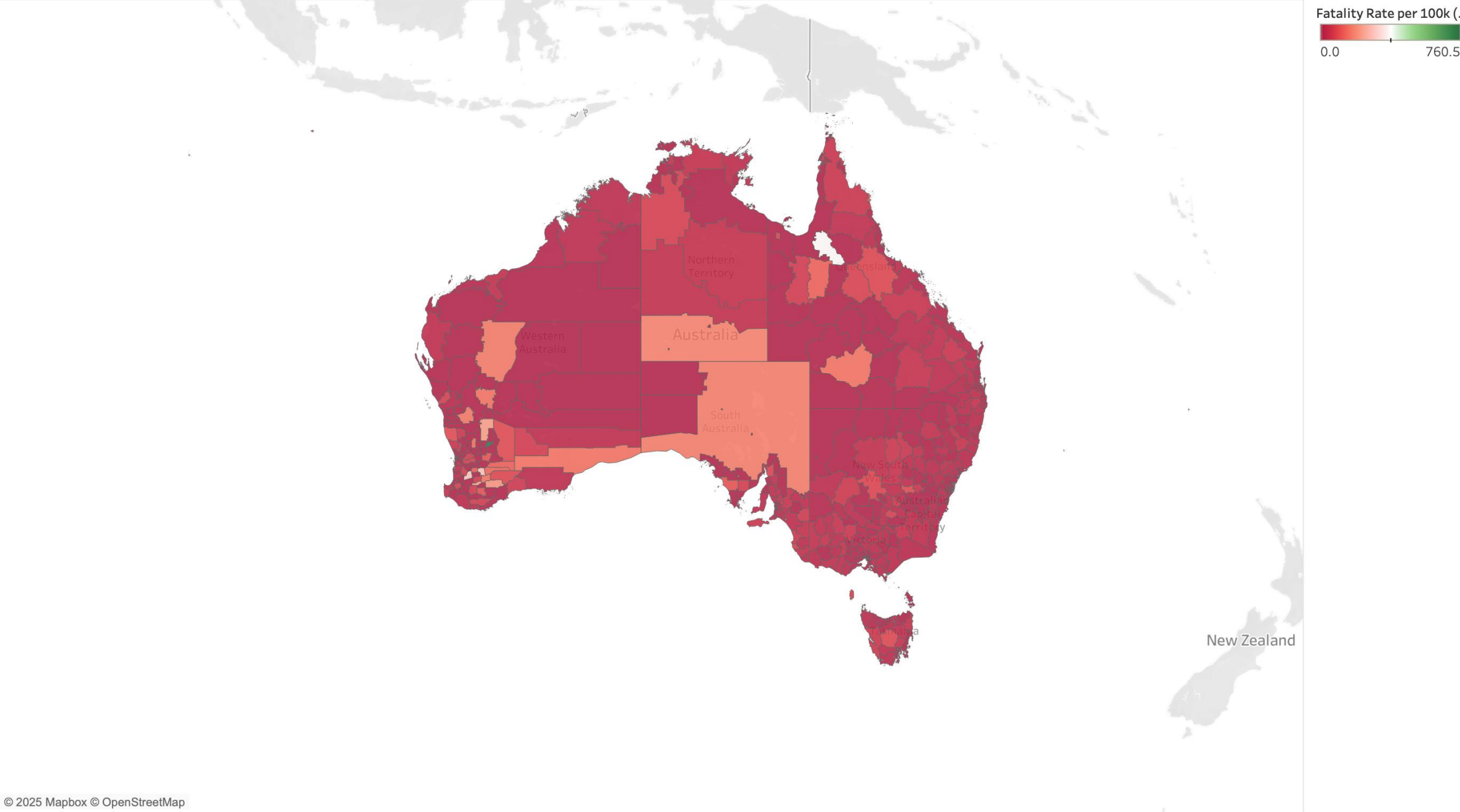


# State-Level Fatal Crash Count Map since 2000



Map based on Longitude (generated) and Latitude (generated). Color shows count of fact\_crash. The marks are labeled by count of fact\_crash and State Name (GeoJSON Match). Details are shown for STE NAME21 (LGA 2021 AUST GDA94.geojson1). The data is filtered on Year, which ranges from 2000 to 2024.

Fatality Rate per 100,000 Population Map



Map based on Longitude (generated) and Latitude (generated). Color shows Fatality Rate per 100k (LGA). Details are shown for Lga Name21.