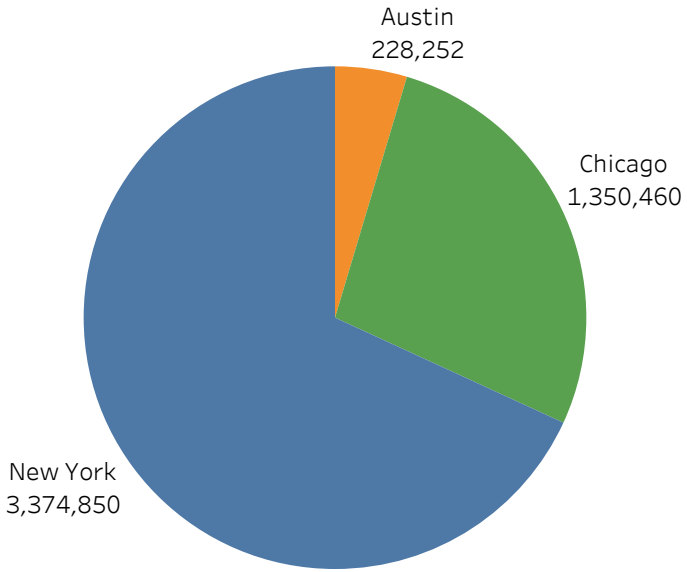
Accidents occurred in NYC, Austin, and Chicago

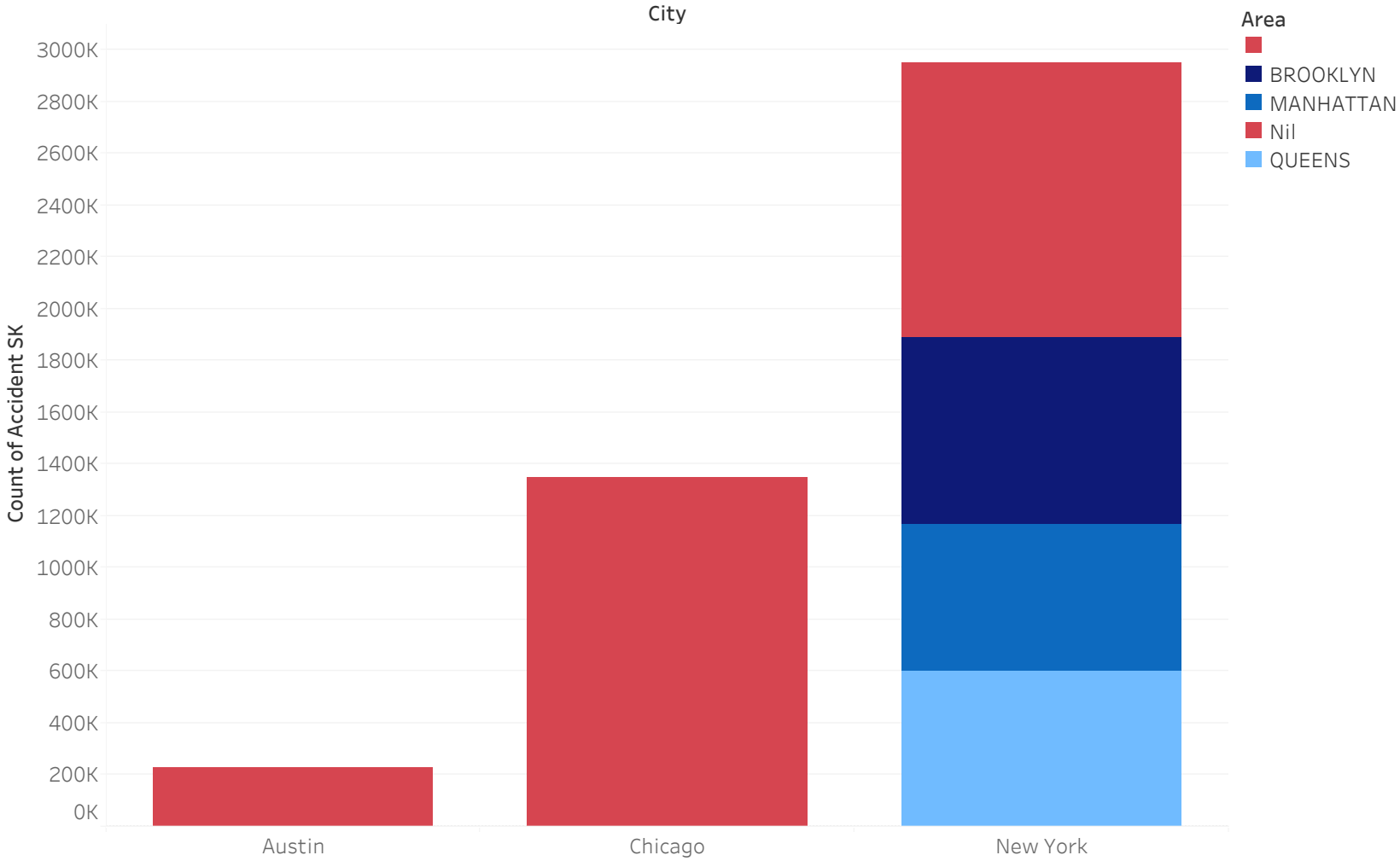


Total Accidents
4,953,562

City
Austin
Chicago
New York

City and count of Accident SK. Color shows details about City. Size shows count of Accident SK. The marks are labeled by City and count of Accident SK. The view is filtered on City, which excludes Null.

Areas in the 3 cities which had the greatest number of accidents



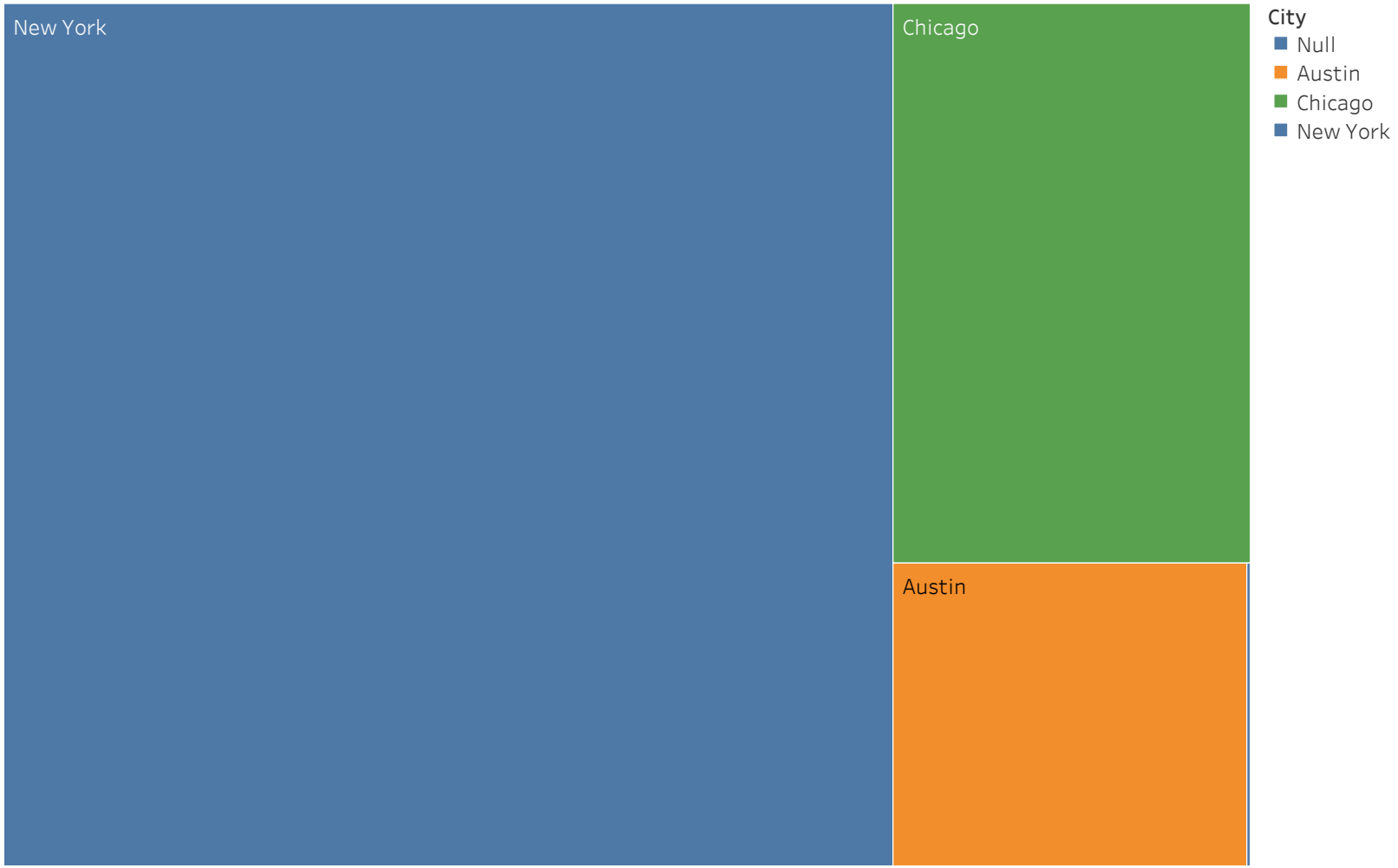
Count of Accident SK for each City. Color shows details about Area. The view is filtered on Area, which keeps BROOKLYN, MANHATTAN, Nil and QUEENS.

Overall Injuries

1,459,712

Sum of Total Injured.

Injuries by city



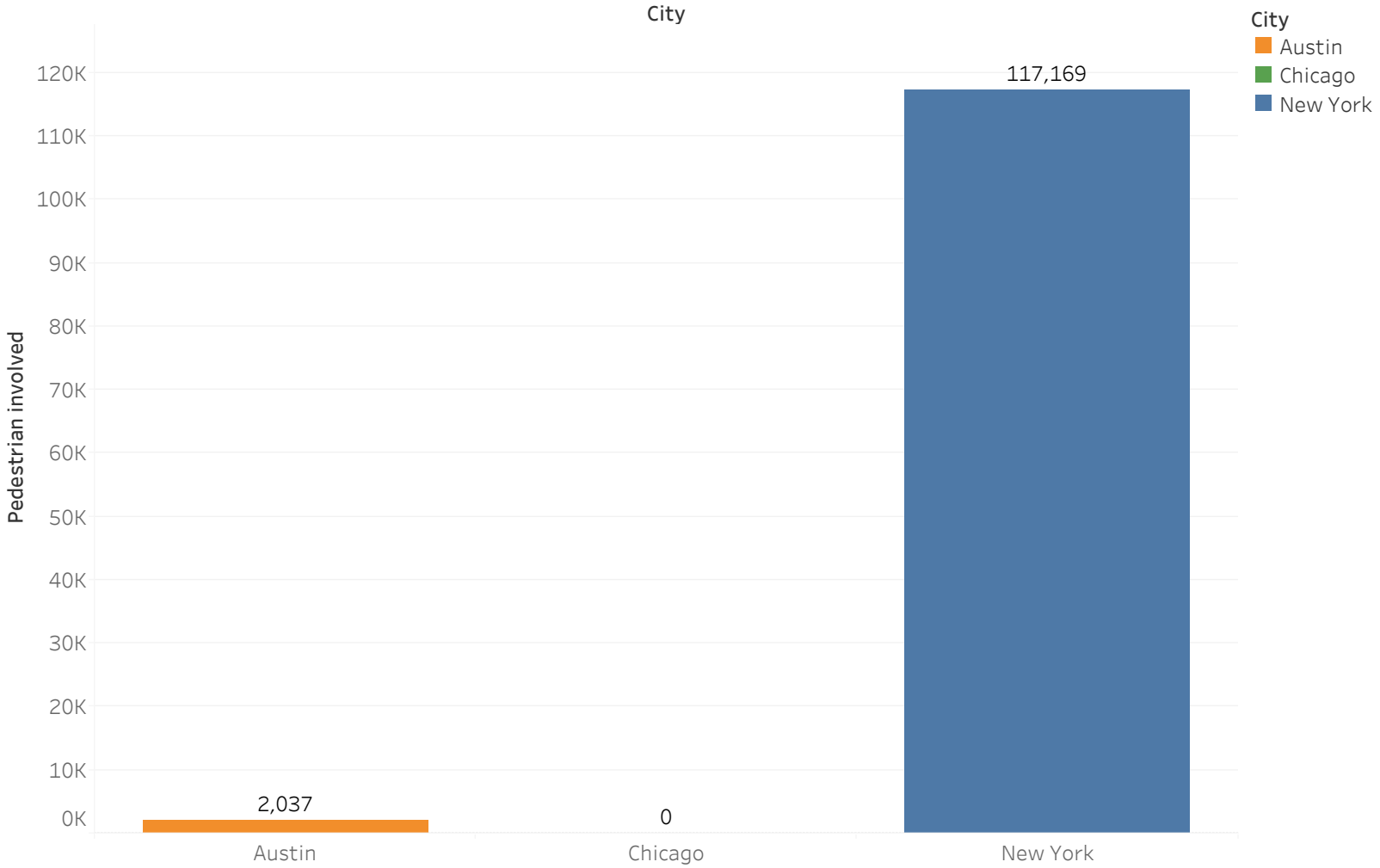
City. Color shows details about City. Size shows count of Total Injured. The marks are labeled by City. The data is filtered on Total Injured and Total Killed. The Total Injured filter ranges from 1 to 43. The Total Killed filter ranges from 0 to 0.

Pedestrians involved in accidents

119,296

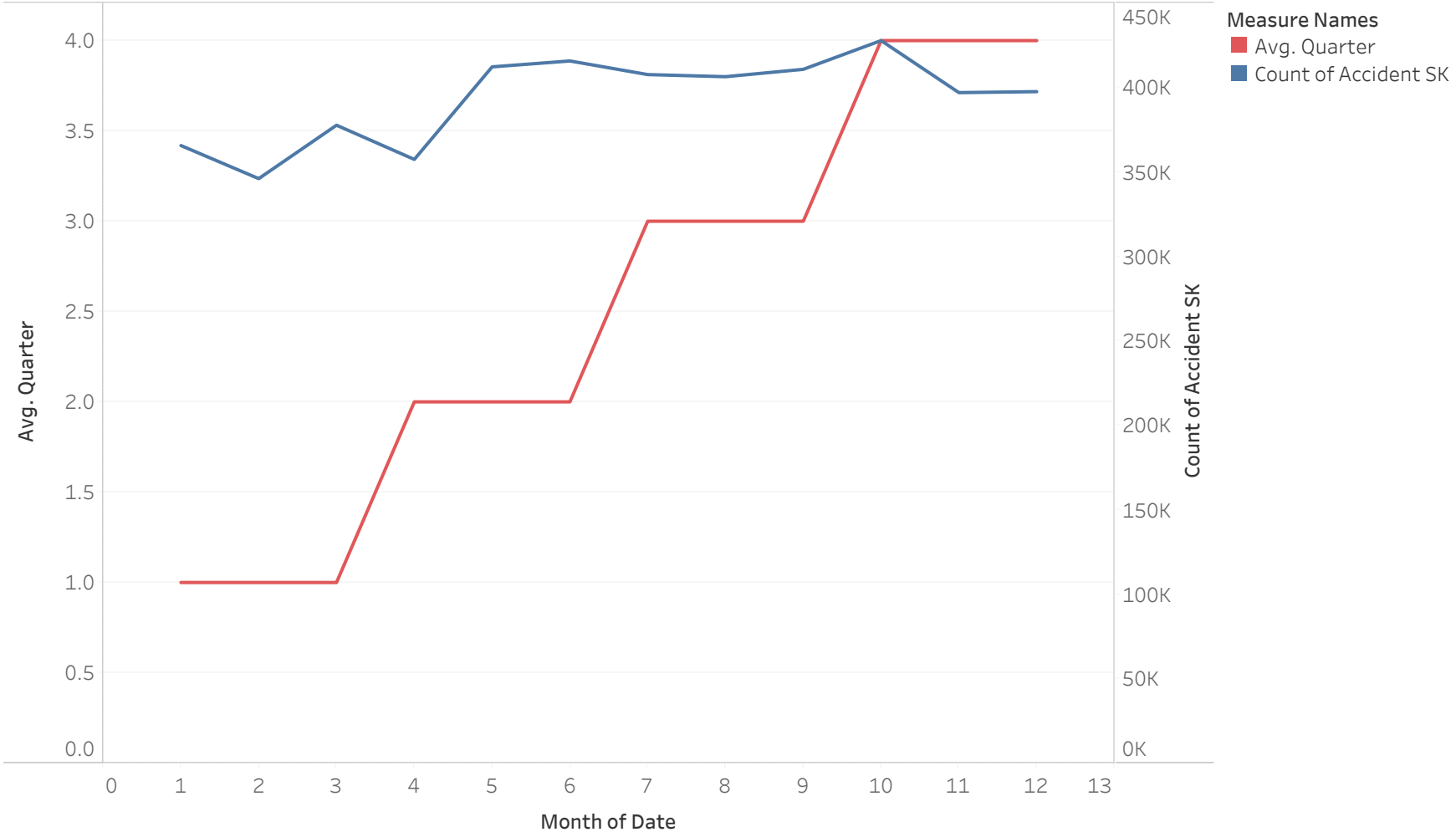
Count of Accident SK. The data is filtered on Pedestrian involved , which ranges from 1 to 1.

Pedestrians involved in accidents by city



Sum of Pedestrian involved for each City. Color shows details about City. The marks are labeled by sum of Pedestrian involved . The view is filtered on City, which excludes Null.

Accidents - Seasonality report



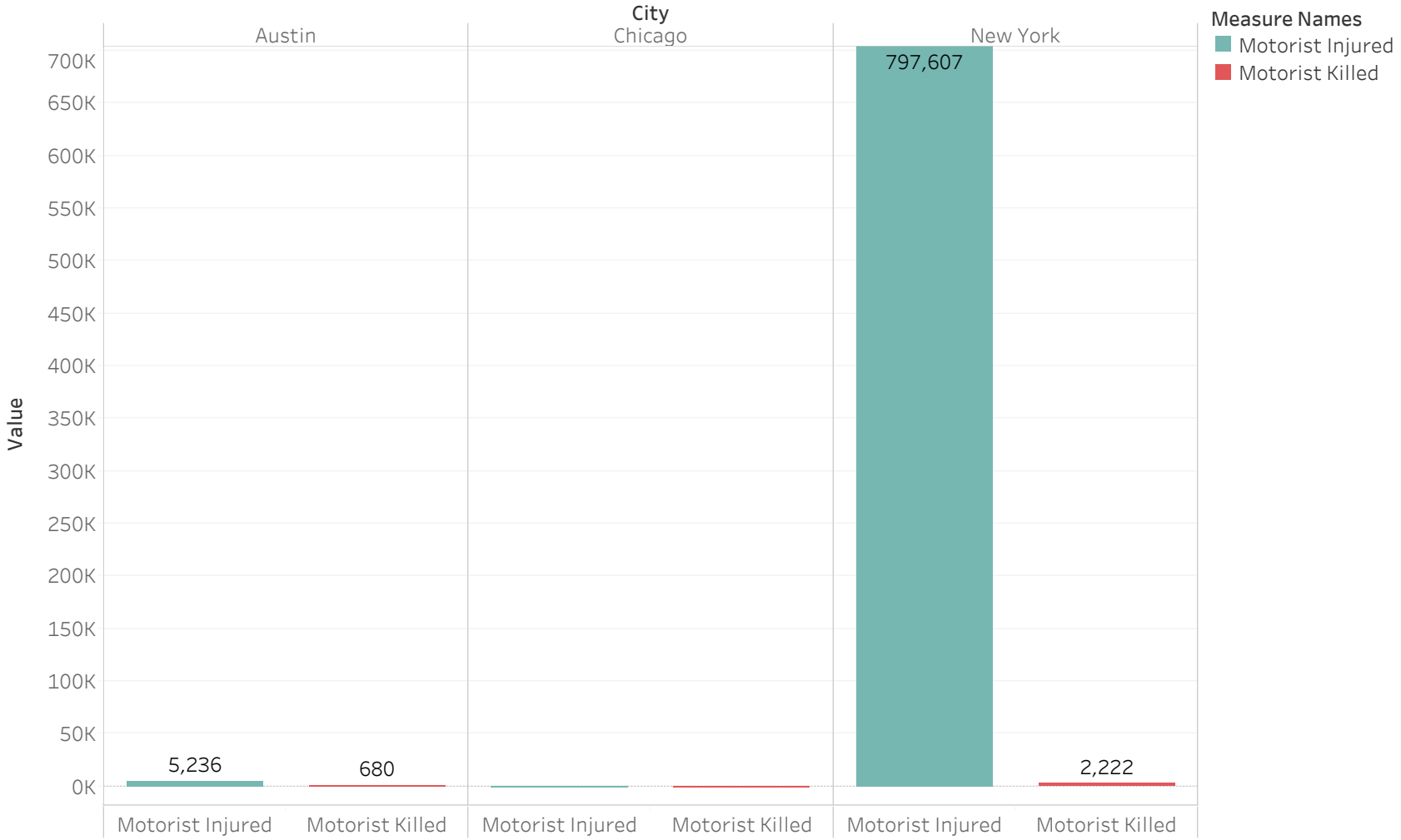
The trends of Avg. Quarter and count of Accident SK for Date Month. Color shows details about Avg. Quarter and count of Accident SK. The view is filtered on Date Month, which keeps non-Null values only.

Motorists - Overall

Motorist Injured	803,958
Motorist Killed	2,912

Motorist Injured and Motorist Killed.

Motorists are injured or killed in accidents by City



Motorist Injured and Motorist Killed for each City. Color shows details about Motorist Injured and Motorist Killed. The marks are labeled by Motorist Injured and Motorist Killed. The view is filtered on City, which excludes Null.

Top 5 areas

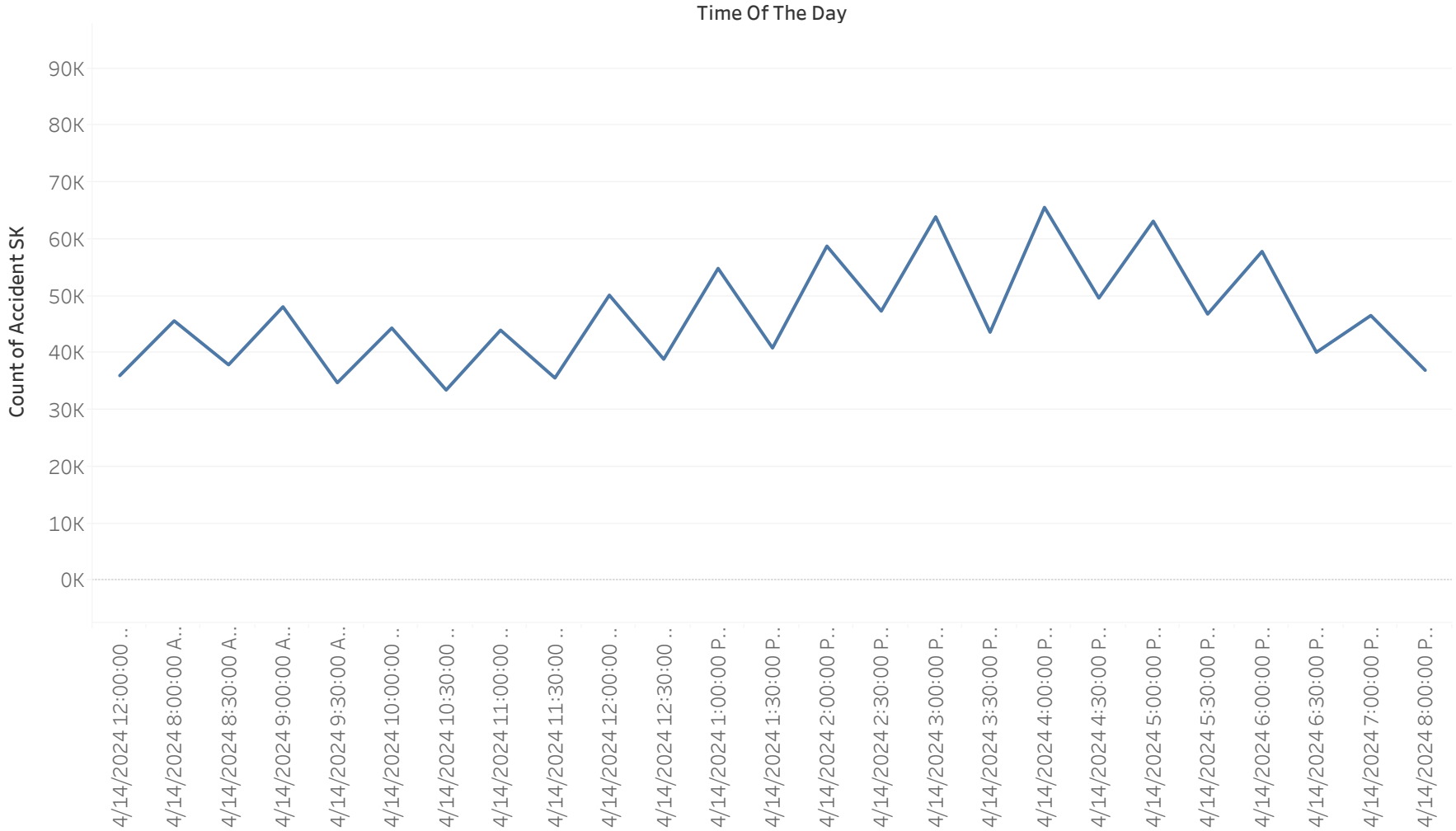
City	Area	
Austin	Nil	1,683
Chicago	Nil	1,611
New York		1,802
	BROOKLYN	940
	QUEENS	746

Total Killed

746 1,802

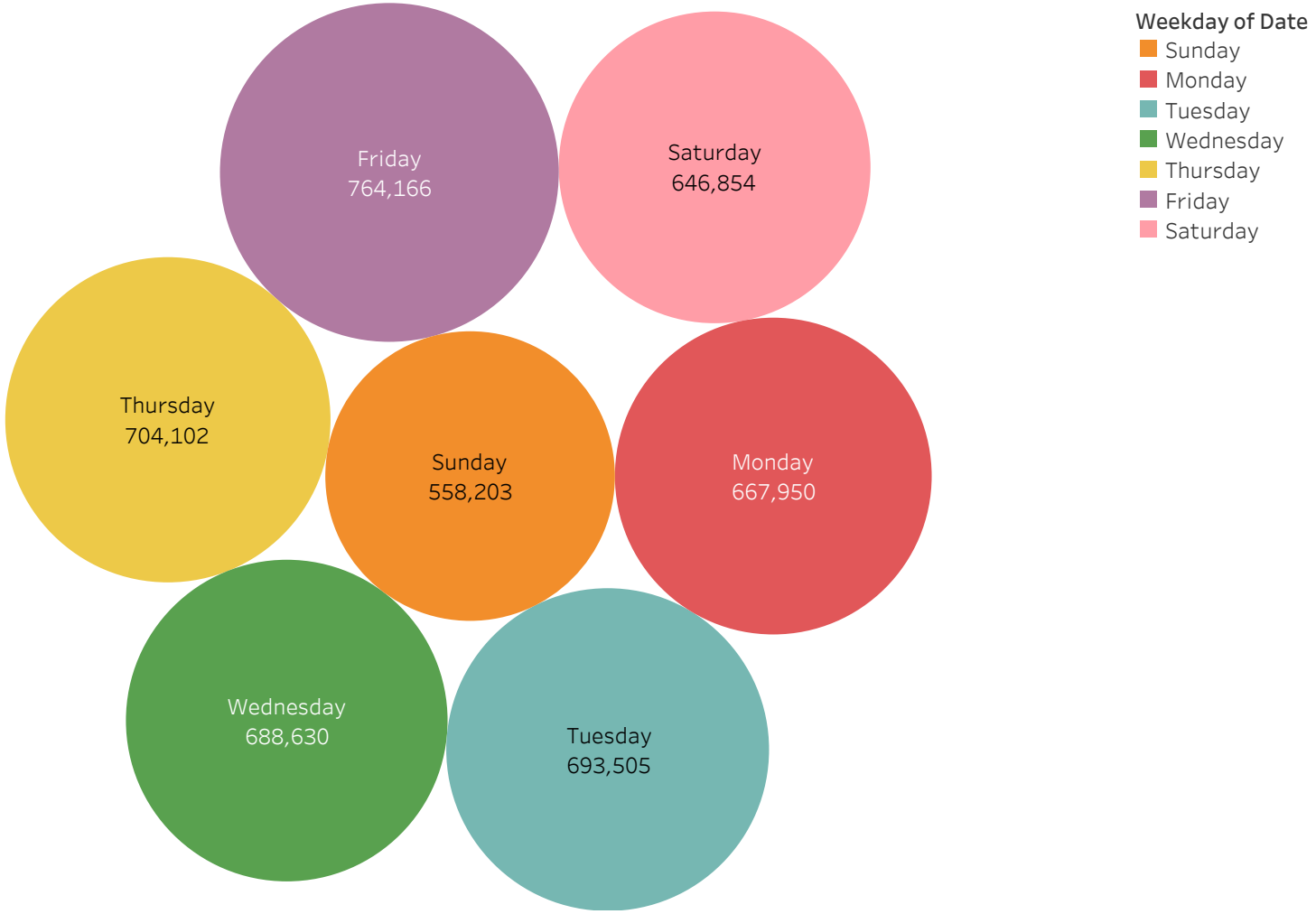
Sum of Total Killed broken down by City and Area. Color shows sum of Total Killed. The marks are labeled by sum of Total Killed. The view is filtered on Area, which keeps BROOKLYN, Nil and QUEENS.

Time-based analysis of accidents



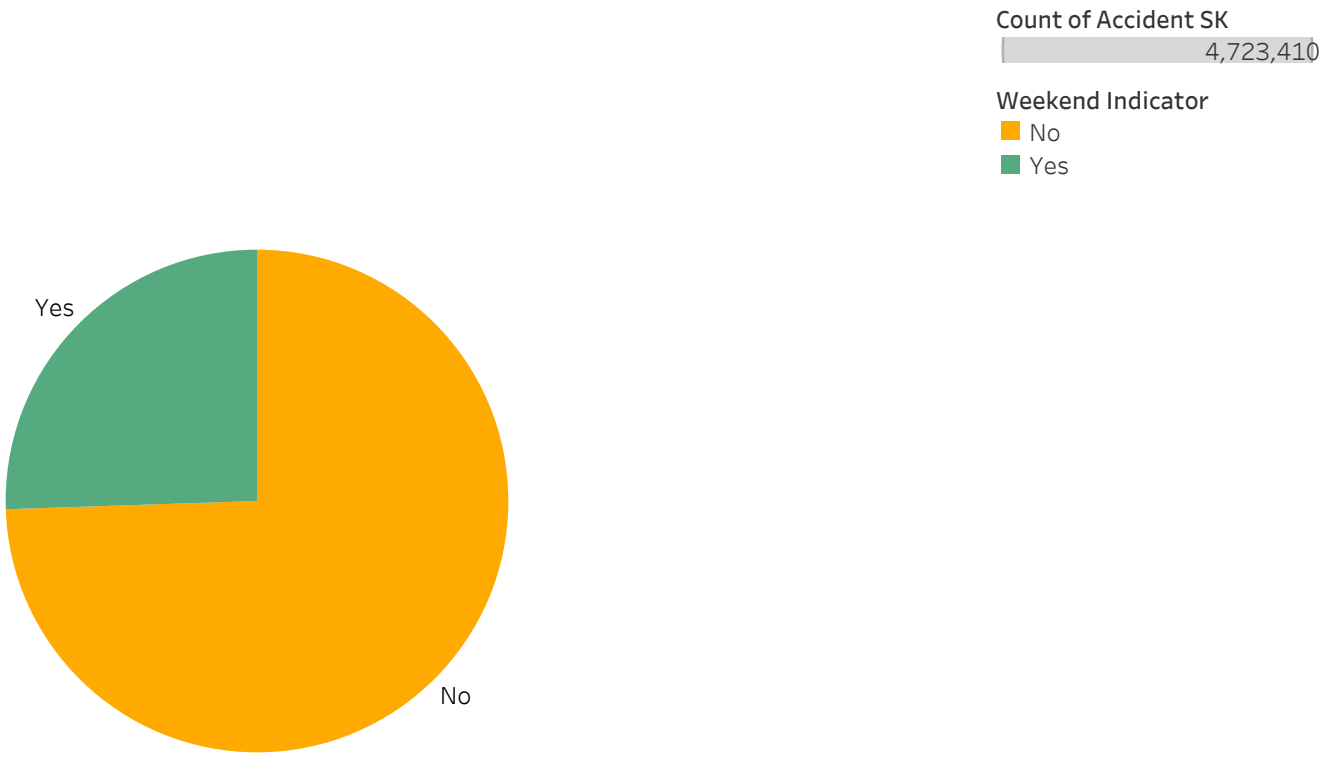
The trend of count of Accident SK for Time Of The Day. The view is filtered on Time Of The Day, which keeps 25 of 1,440 members.

Time-based analysis of accidents- day of the week



Date Weekday and count of Accident SK. Color shows details about Date Weekday. Size shows count of Accident SK. The marks are labeled by Date Weekday and count of Accident SK. The view is filtered on Date Weekday, which excludes Null.

Weekends



Weekend Indicator. Color shows details about Weekend Indicator. Size shows count of Accident SK. The marks are labeled by Weekend Indicator. The view is filtered on Weekend Indicator, which excludes Null.

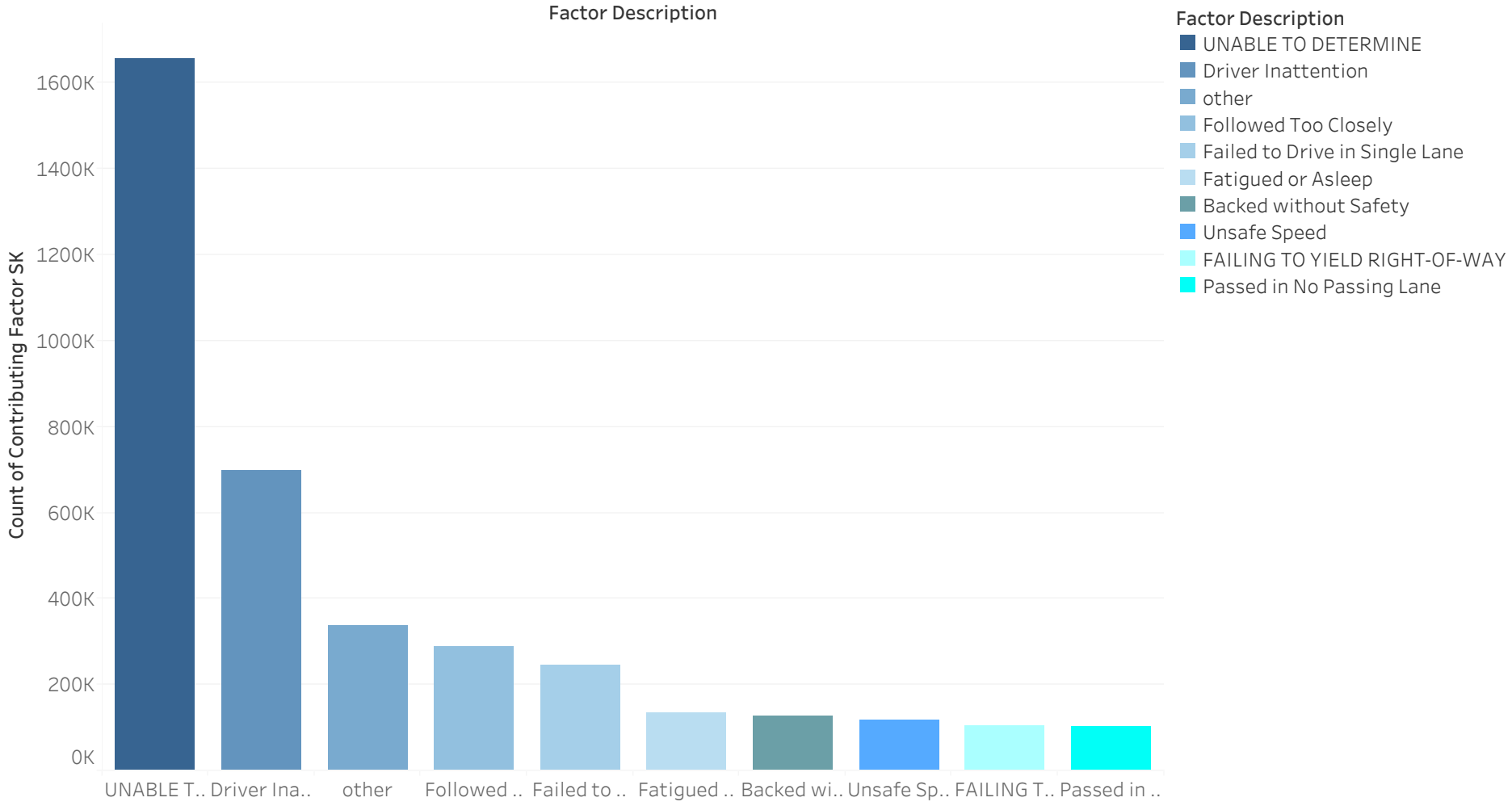
Fatality analysis

Victim Type	Deaths
Cyclists	753
Motorists	2,912
Pedestrians	2,489

753 2,912

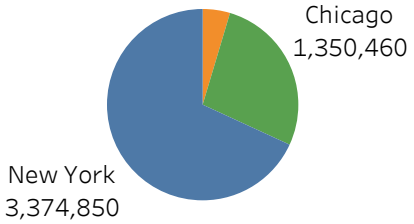
Sum of Deaths broken down by Victim Type. Color shows sum of Deaths. The marks are labeled by sum of Deaths.

The most common factors involved in accidents



Count of Contributing Factor SK for each Factor Description. Color shows details about Factor Description. The view is filtered on Factor Description, which has multiple members selected.

Accidents occurred in NYC, Austin, and Chicago

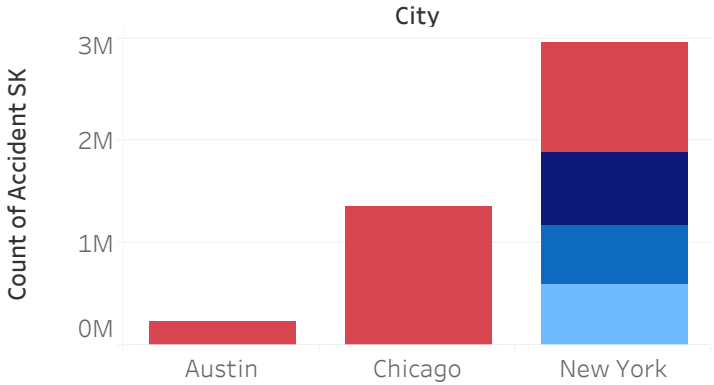


City
- Austin
- Chicago
- New York

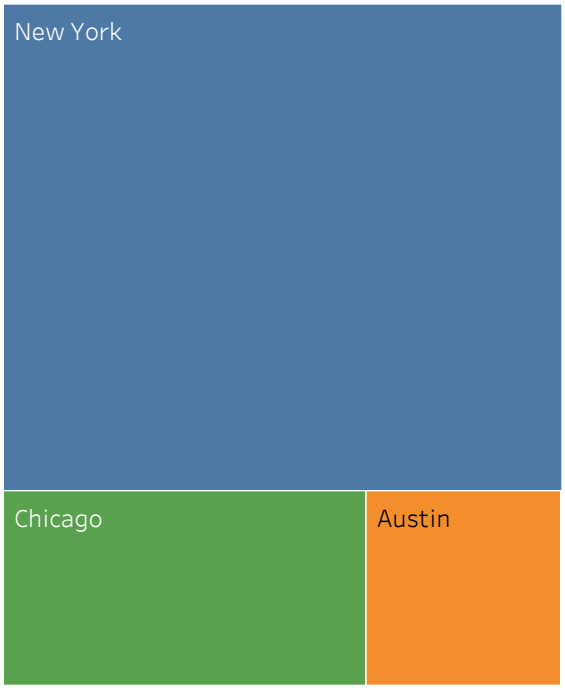
Overall Injuries

1,459,712

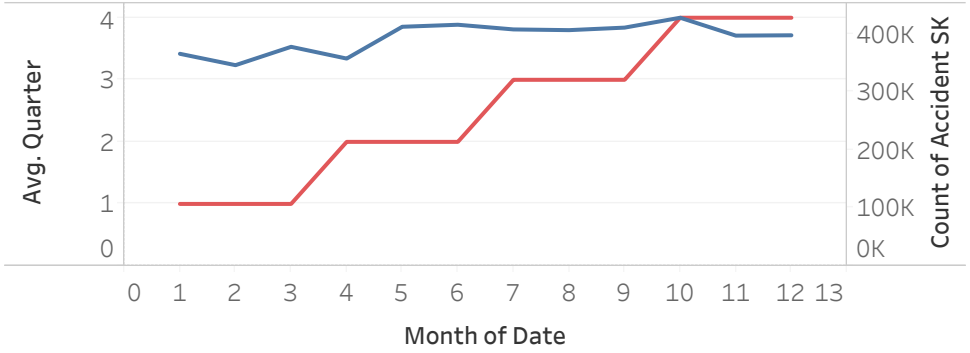
Areas in the 3 cities which had the greatest number of accidents



Injuries by city



Accidents - Seasonality report



Measure Names
- Avg. Quarter
- Count of Accident SK

Top 5 areas

City	Area	
Austin	Nil	1,683
Chicago	Nil	1,611
New York		1,802
	BROOK..	940
	QUEENS	746

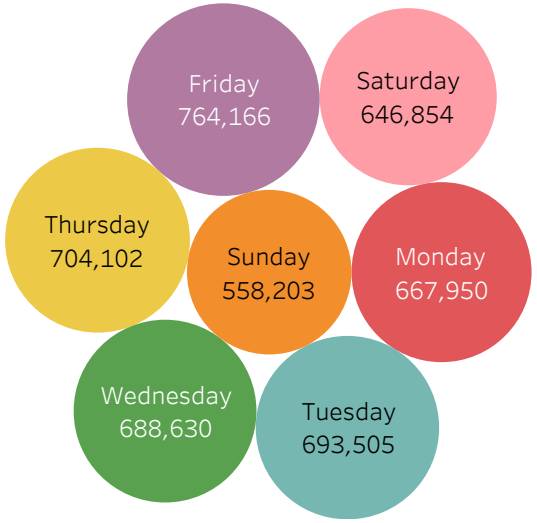
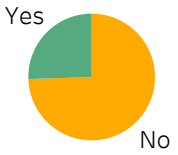
Fatality analysis

Victim Type	
Cyclists	753
Motorists	2,912
Pedestrians	2,489

Motorists - Overall

Motorist Injured	803,958
Motorist Killed	2,912

Time-based analysis of accidents- day of the week



Weekends