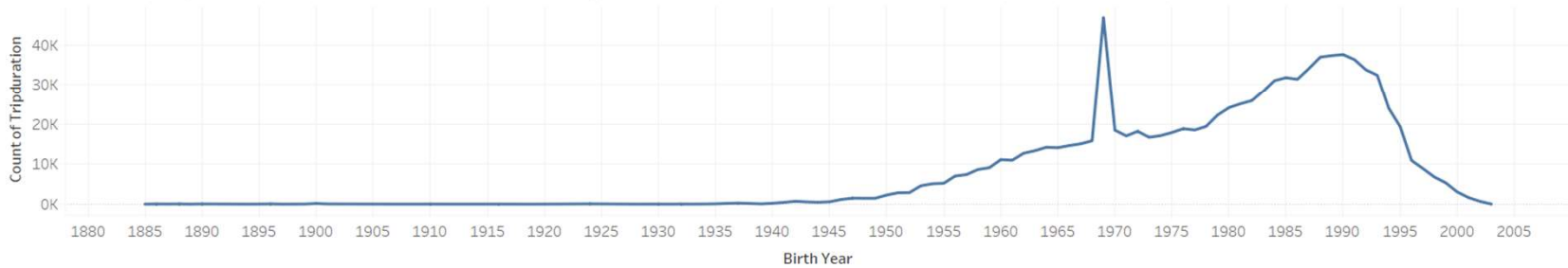# Tableau Homework HBJ 2020

File created on: 7/4/2020 1:29:33 AM
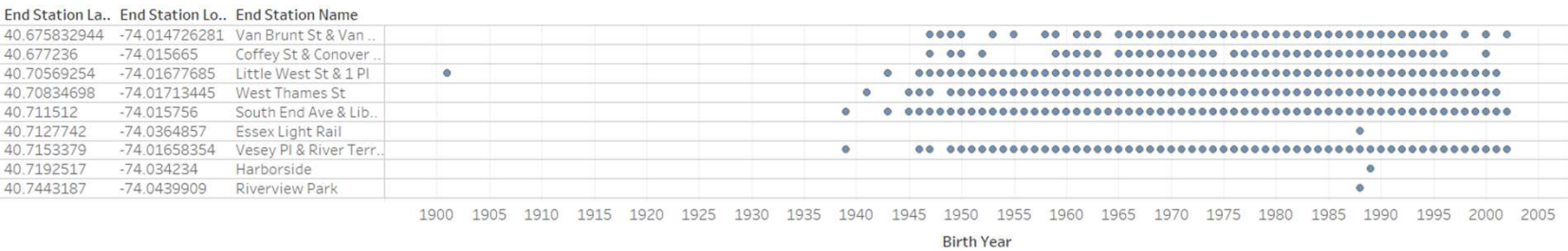
Bikeid vs. Birth Year
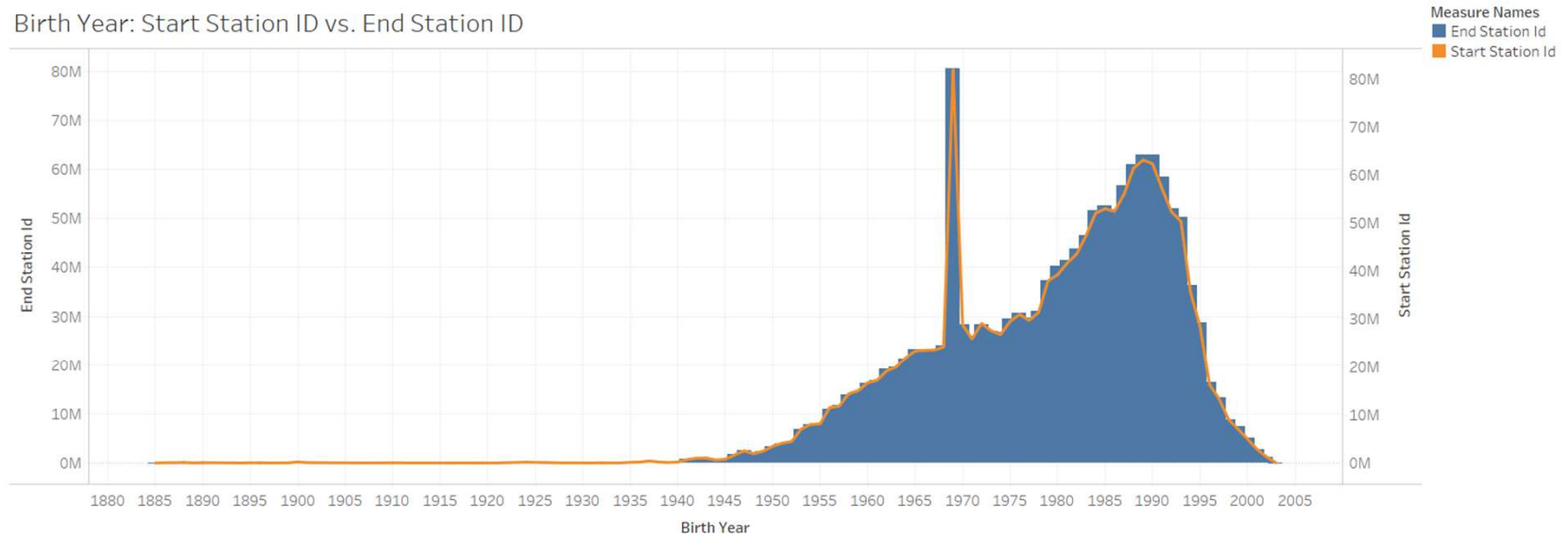

Birth Year vs Trip Duration for the Month of February


Top 10 End Station Latitude and Longitude Map

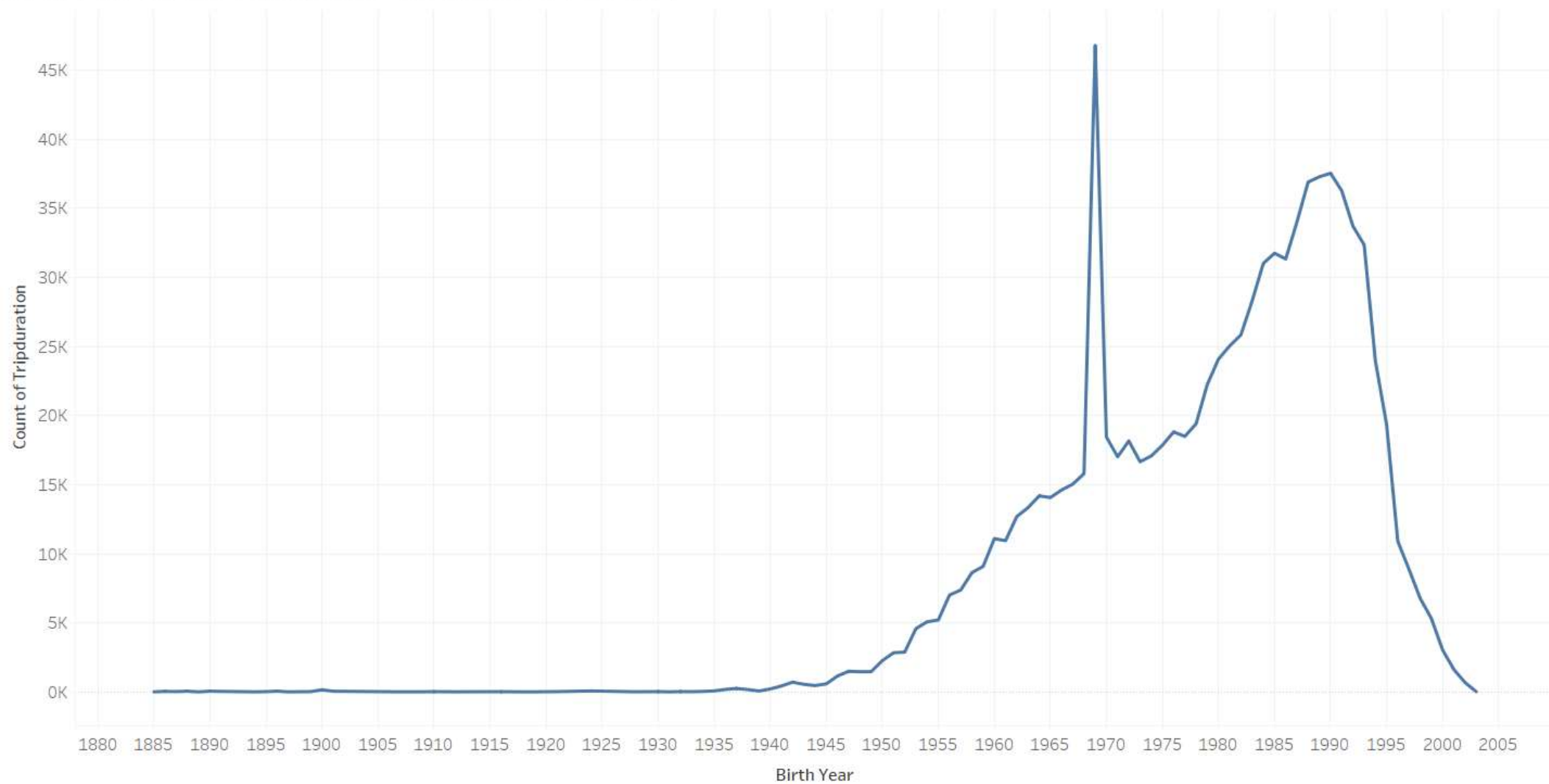| End Station La..	End Station Lo..	End Station Name
40.675832944	-74.014726281	Van Brunt St & Van ..
40.677236	-74.015665	Coffey St & Conover ..
40.70569254	-74.01677685	Little West St & 1 Pl
40.70834698	-74.01713445	West Thames St
40.711512	-74.015756	South End Ave & Lib..
40.7127742	-74.0364857	Essex Light Rail
40.7153379	-74.01658354	Vesey Pl & River Terr..
40.7192517	-74.034234	Harborside
40.7443187	-74.0439909	Riverview Park

Birth Year: Start Station ID vs. End Station ID

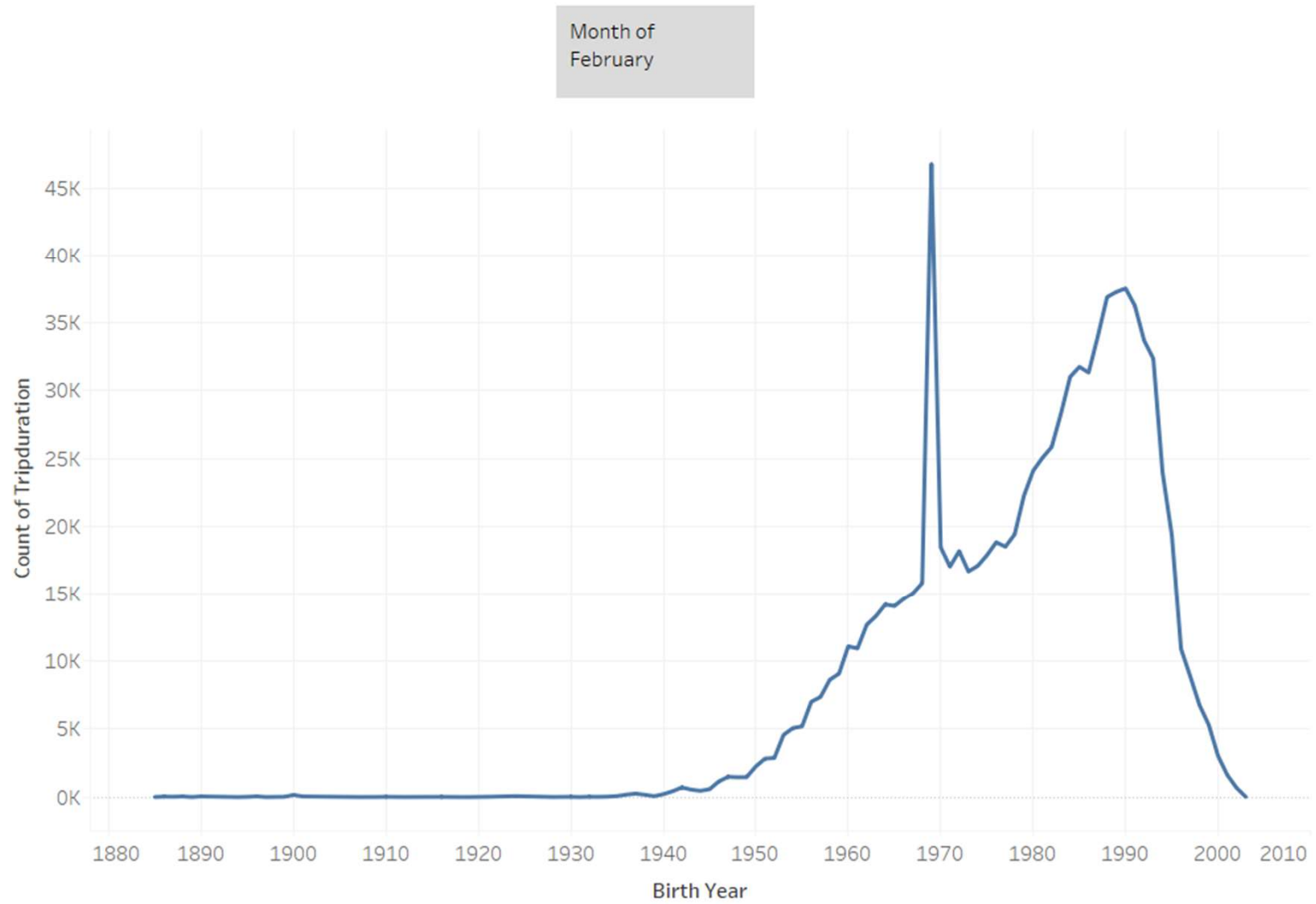## Birth Year: Latitude vs. Longitude (Start and End Stations)
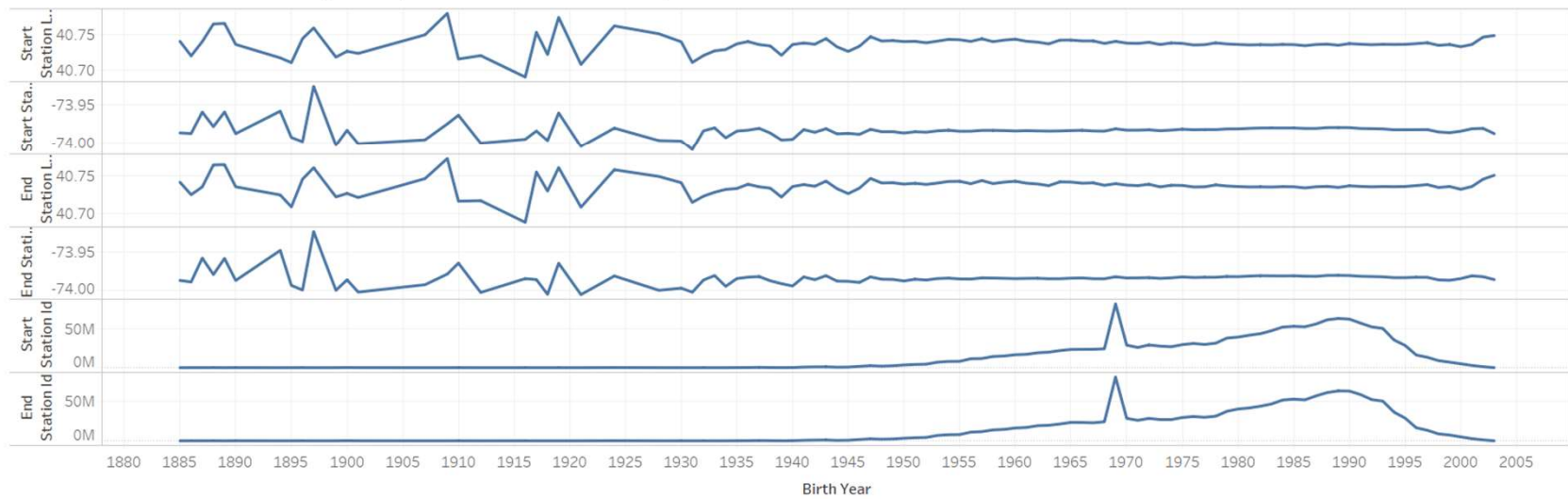
Birth Year vs Trip Duration for the Month of February
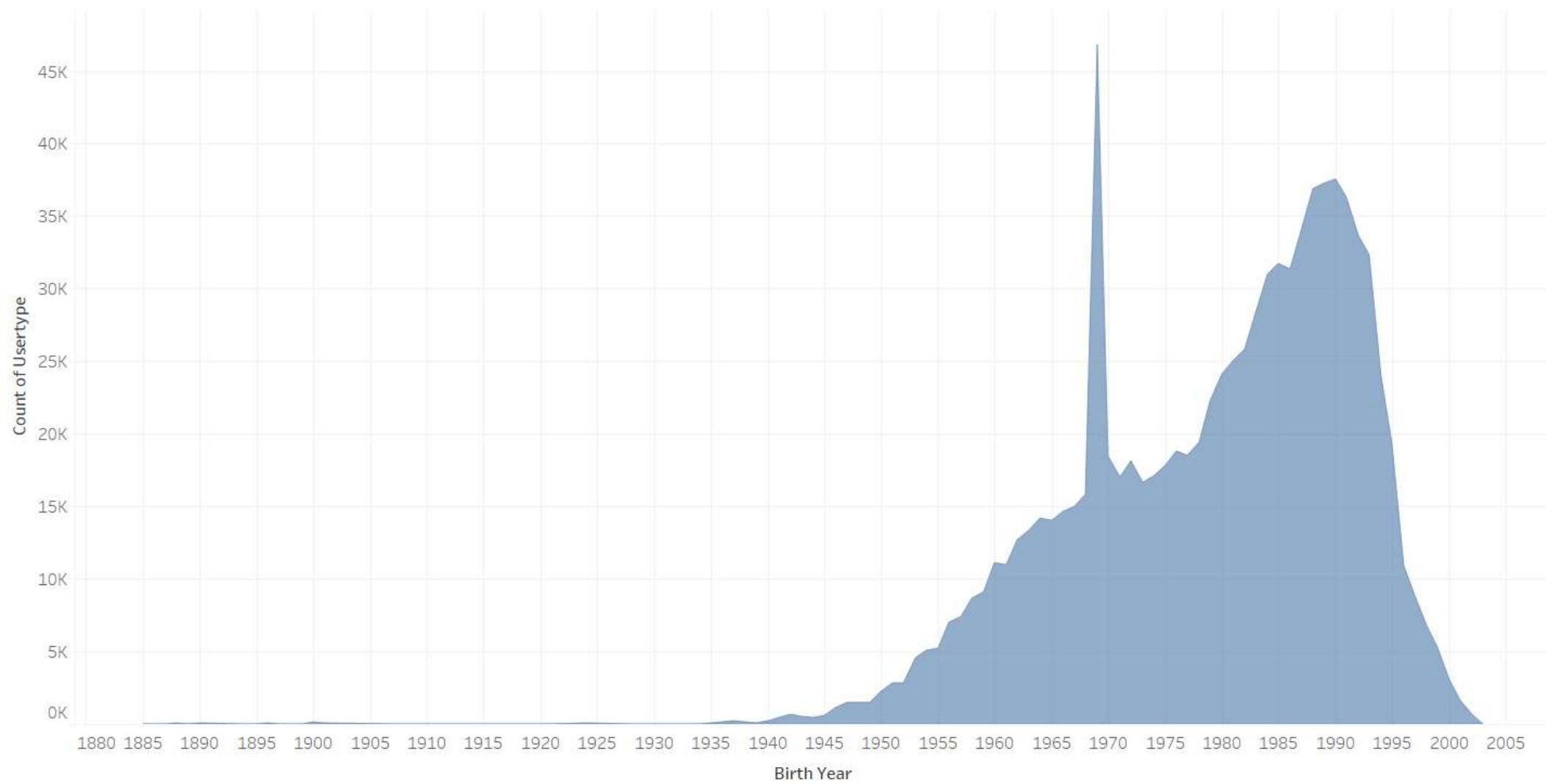

The trend of count of Tripduration for Birth Year.

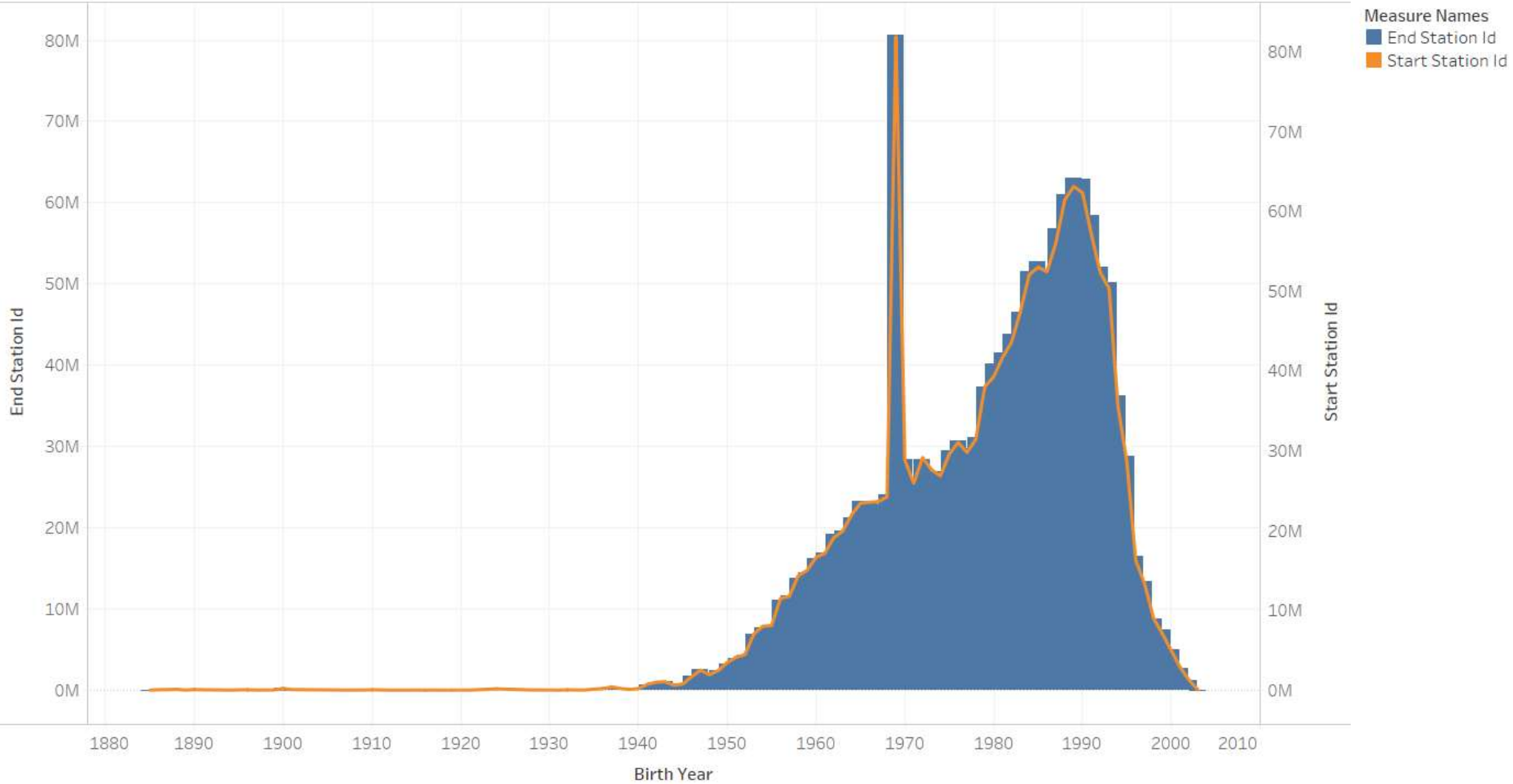# Birth Year vs. Trip Duration

Bikeid vs. Birth Year

The plot of count of Usertype for Birth Year.

Birth Year: Start Station ID vs. End Station ID

The trends of End Station Id and Start Station Id for Birth Year. Color shows details about End Station Id and Start Station Id.

Birth Year: Latitude vs. Longitude (Start and End Stations)
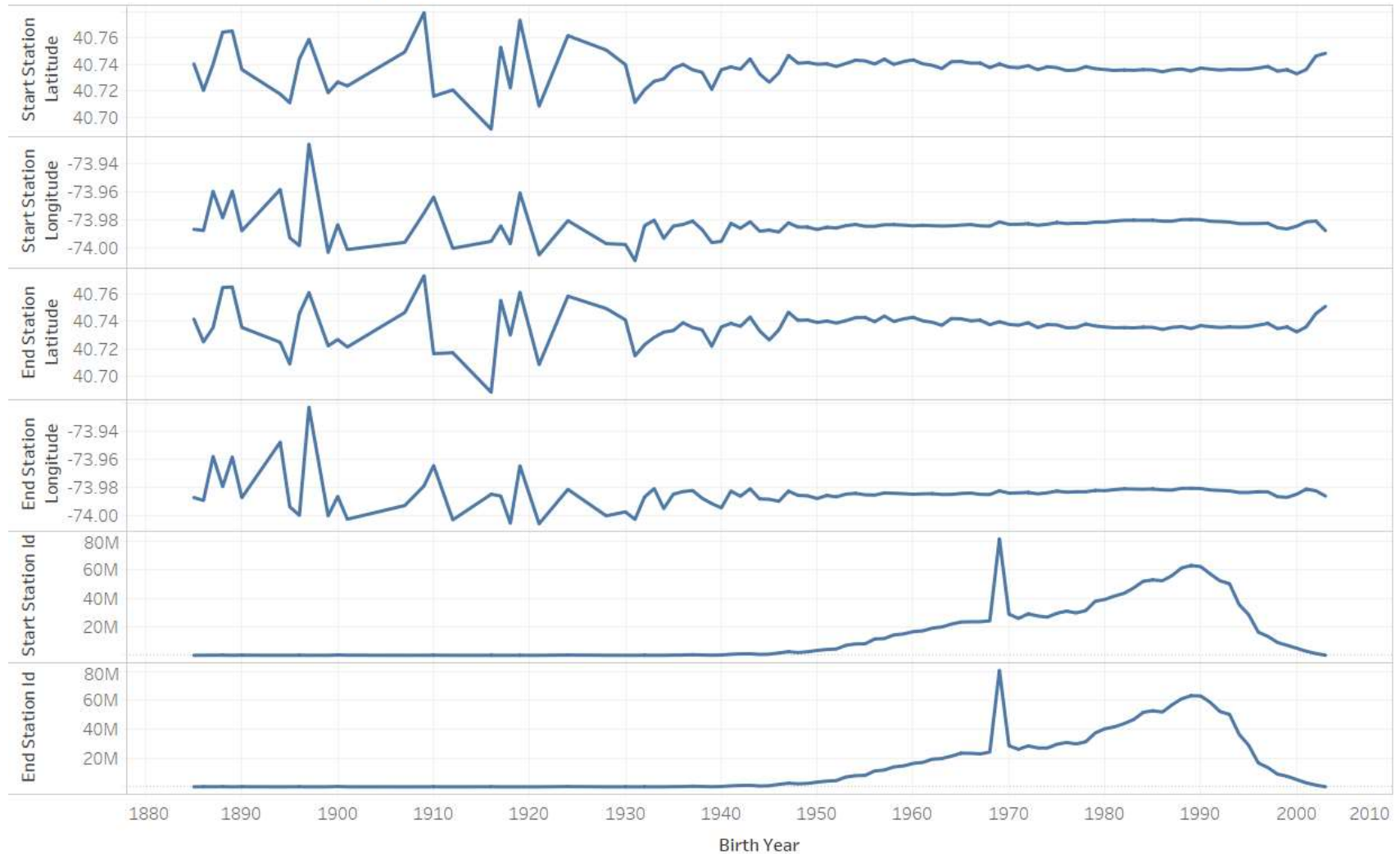
The trends of average of Start Station Latitude, average of Start Station Longitude, average of End Station Latitude, average of End Station Longitude, sum of Start Station Id and sum of End Station Id for Birth Year.

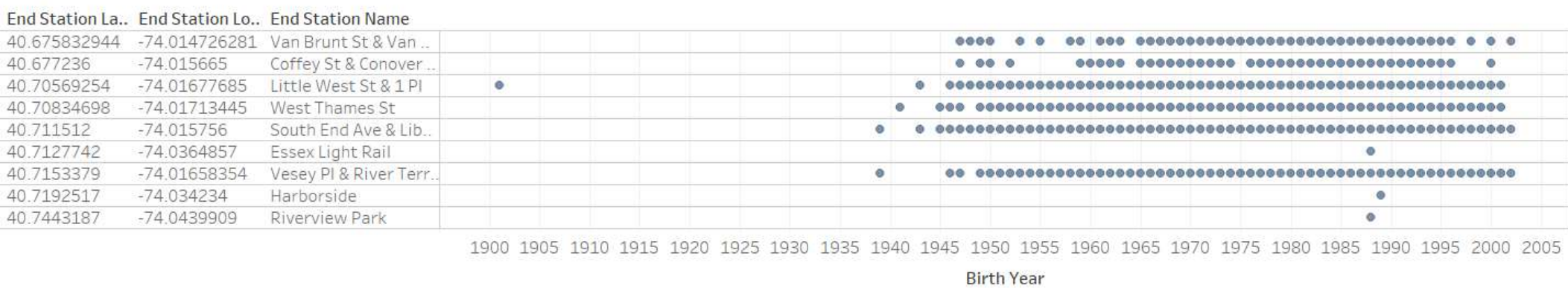# Top 10 End Station Latitude and Longitude Map

End Station La..	End Station Lo..	End Station Name
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40.7443187	-74.0439909	Riverview Park

1900 1905 1910 1915 1920 1925 1930 1935 1940 1945 1950 1955 1960 1965 1970 1975 1980 1985 1990 1995 2000 2005

Birth Year

Birth Year for each End Station Name broken down by End Station Latitude and End Station Longitude. The view is filtered on End Station Longitude, which keeps 9 of 774 members.