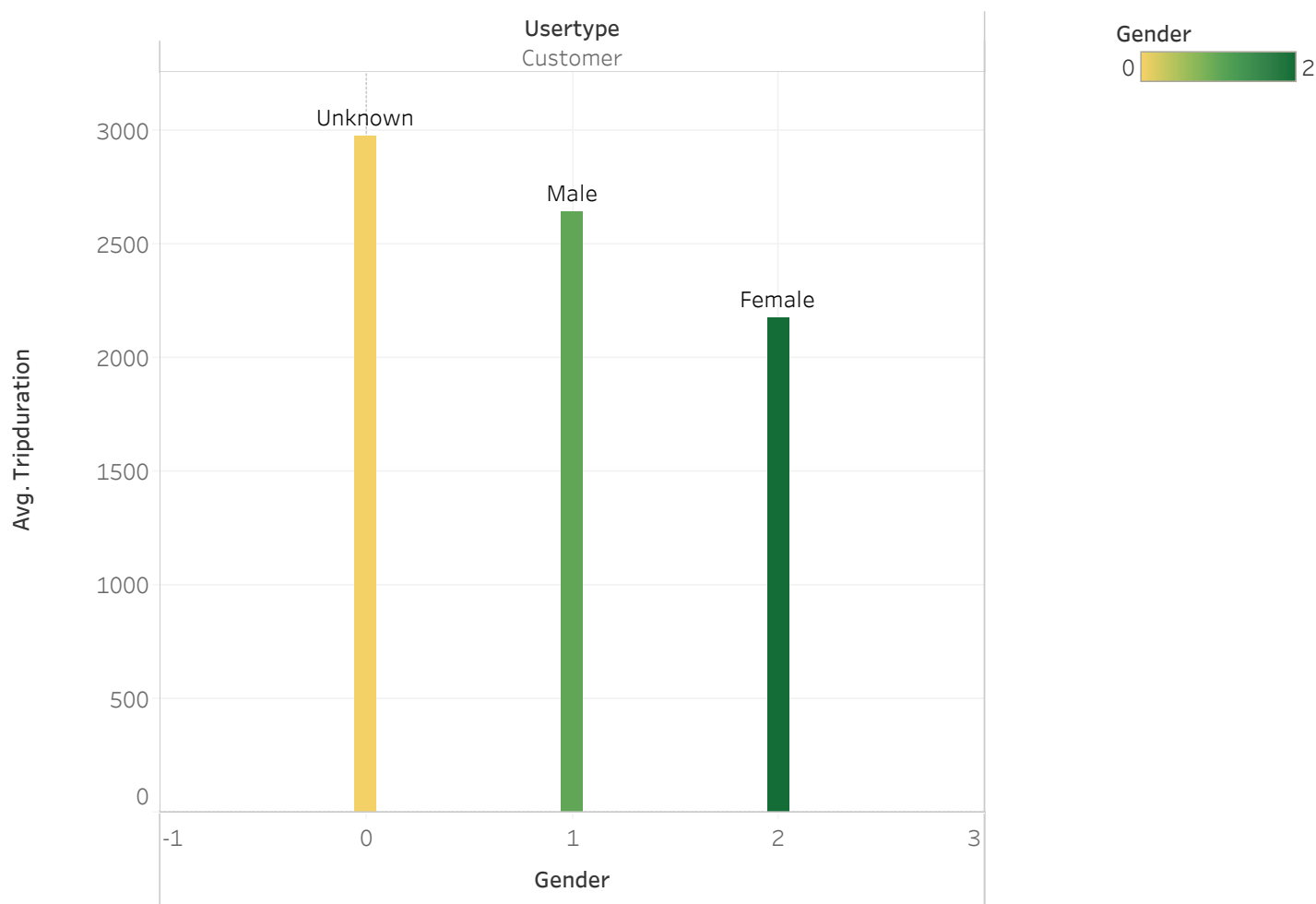
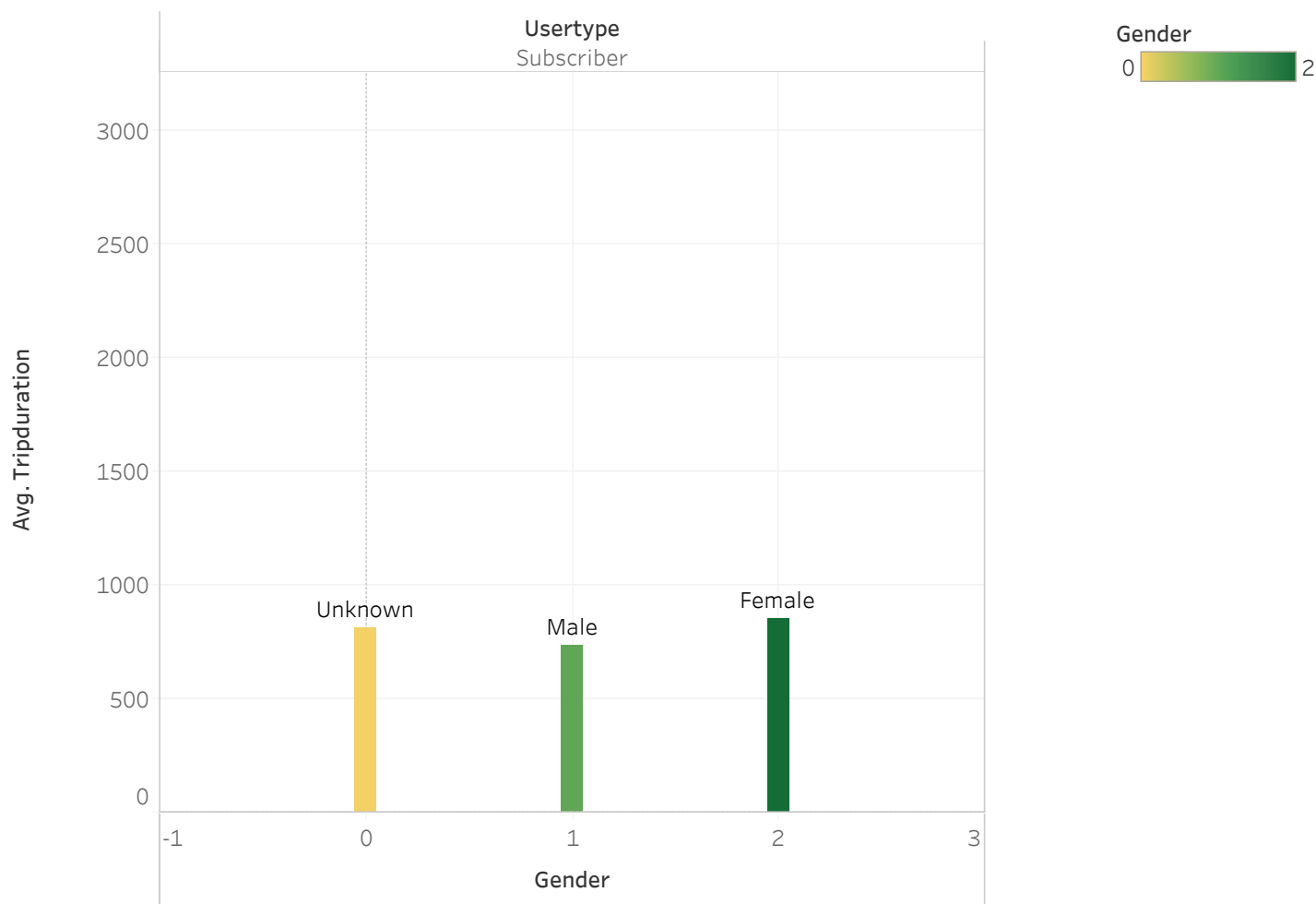


Average Trip Duration by Gender and Customer Type



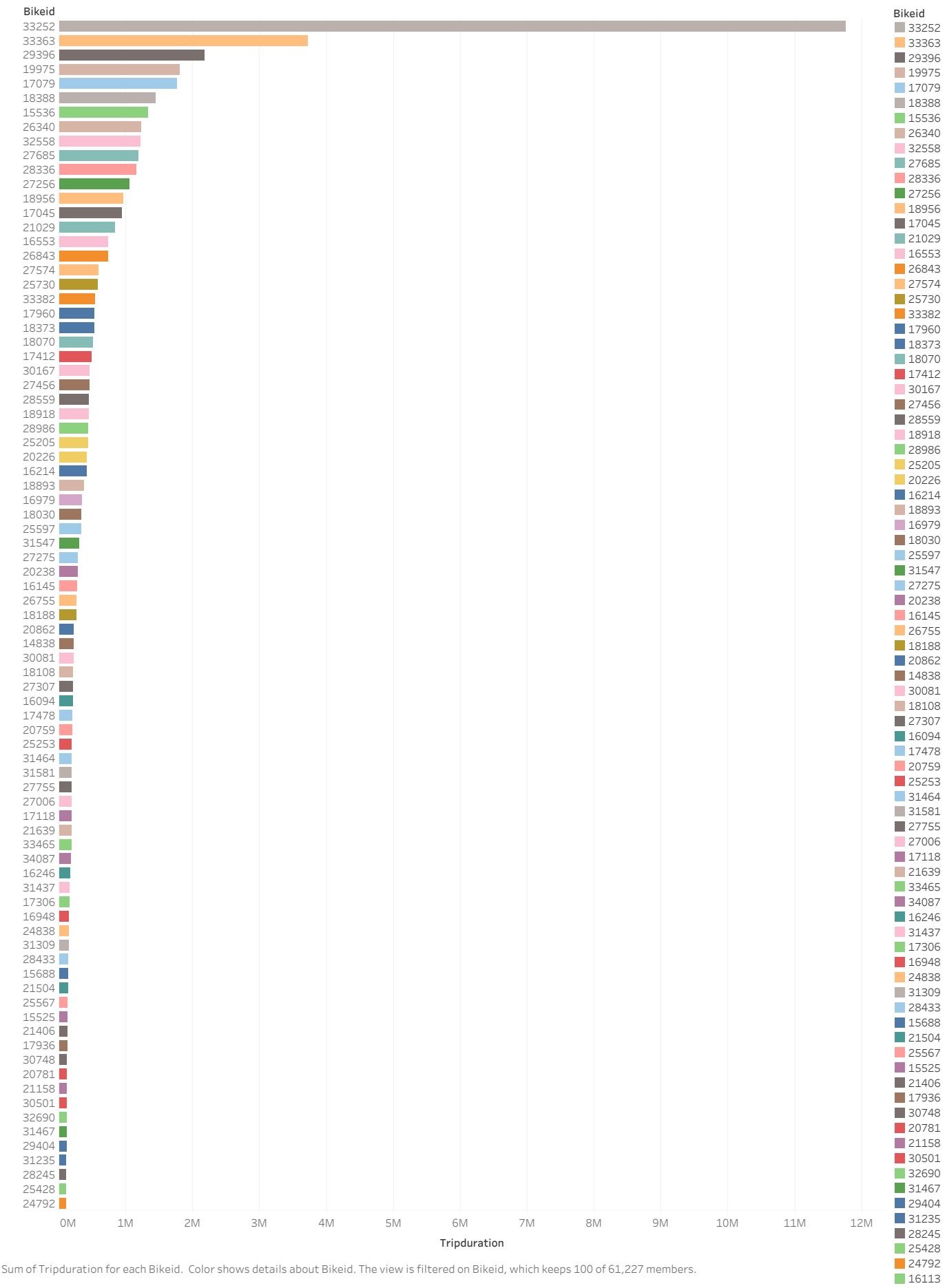
The plot of Avg. Tripduration for Gender broken down by Usertype. Color shows details about Gender. The marks are labeled by Gender as an attribute. Details are shown for Avg. Tripduration. The view is filtered on average of Tripduration, which includes everything.

Average Trip Duration by Gender and Customer Type

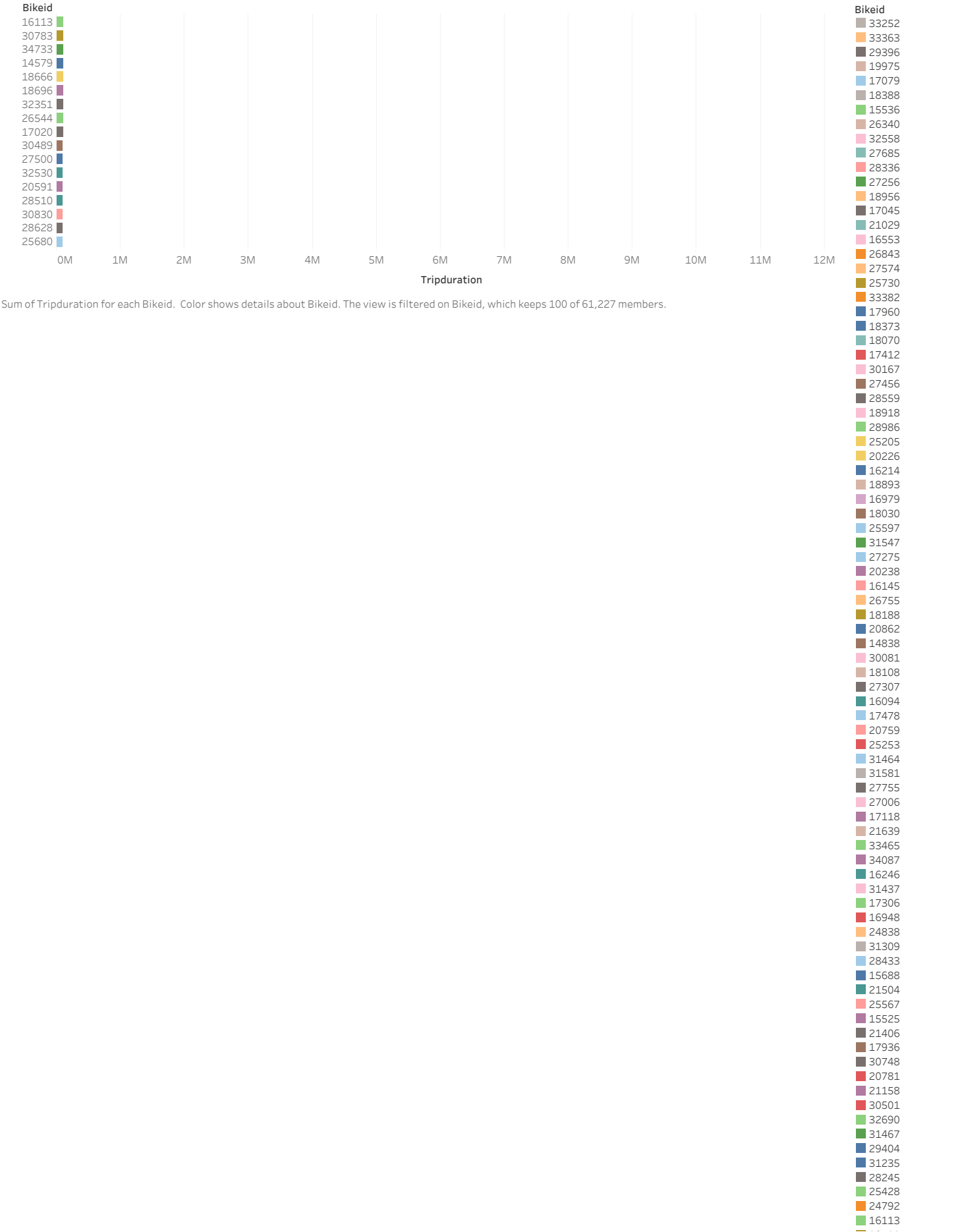


The plot of Avg. Tripduration for Gender broken down by Usertype. Color shows details about Gender. The marks are labeled by Gender as an attribute. Details are shown for Avg. Tripduration. The view is filtered on average of Tripduration, which includes everything.

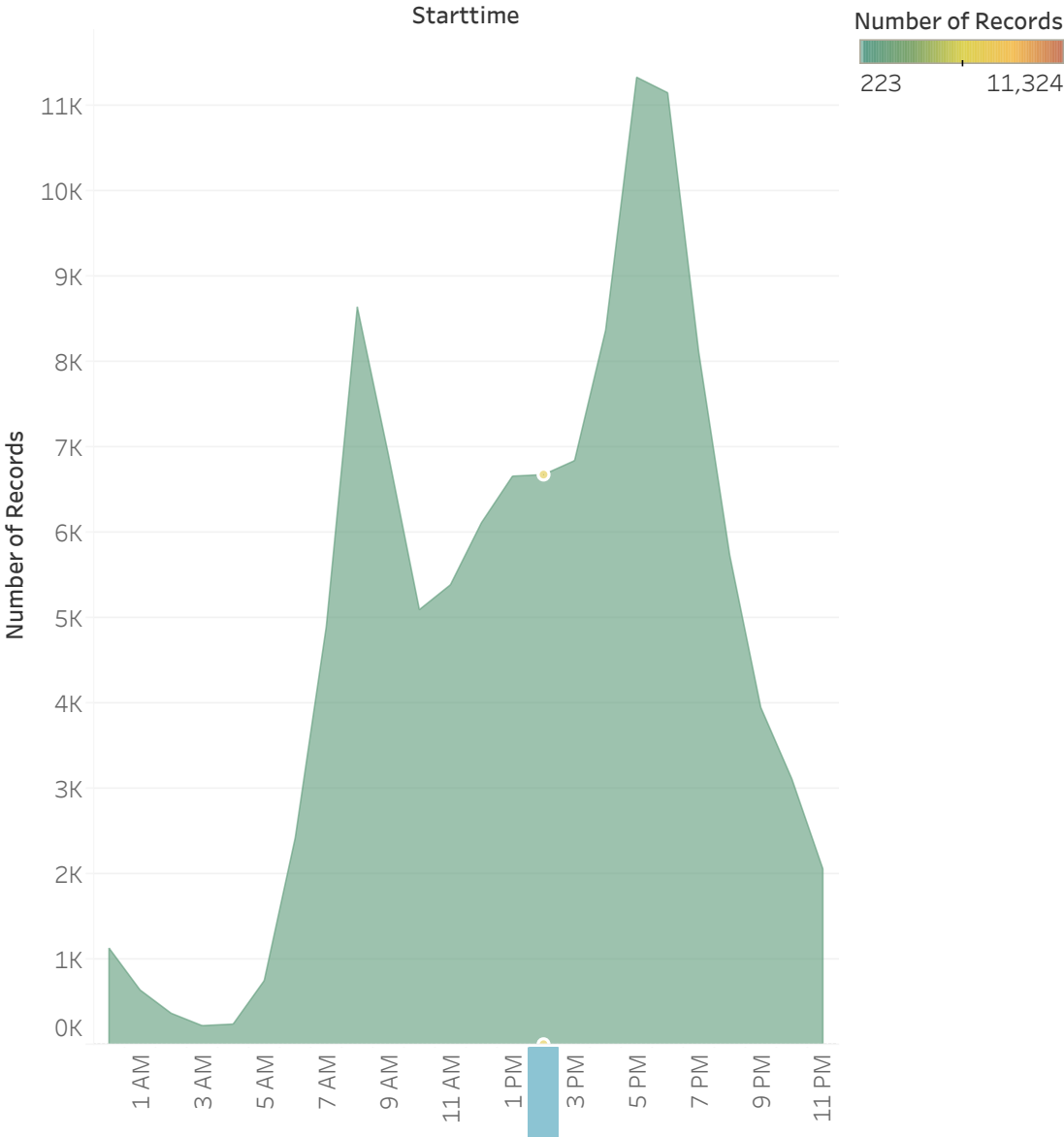
Bikes Due for Inspection based on Trip Duration



Bikes Due for Inspection based on Trip Duration

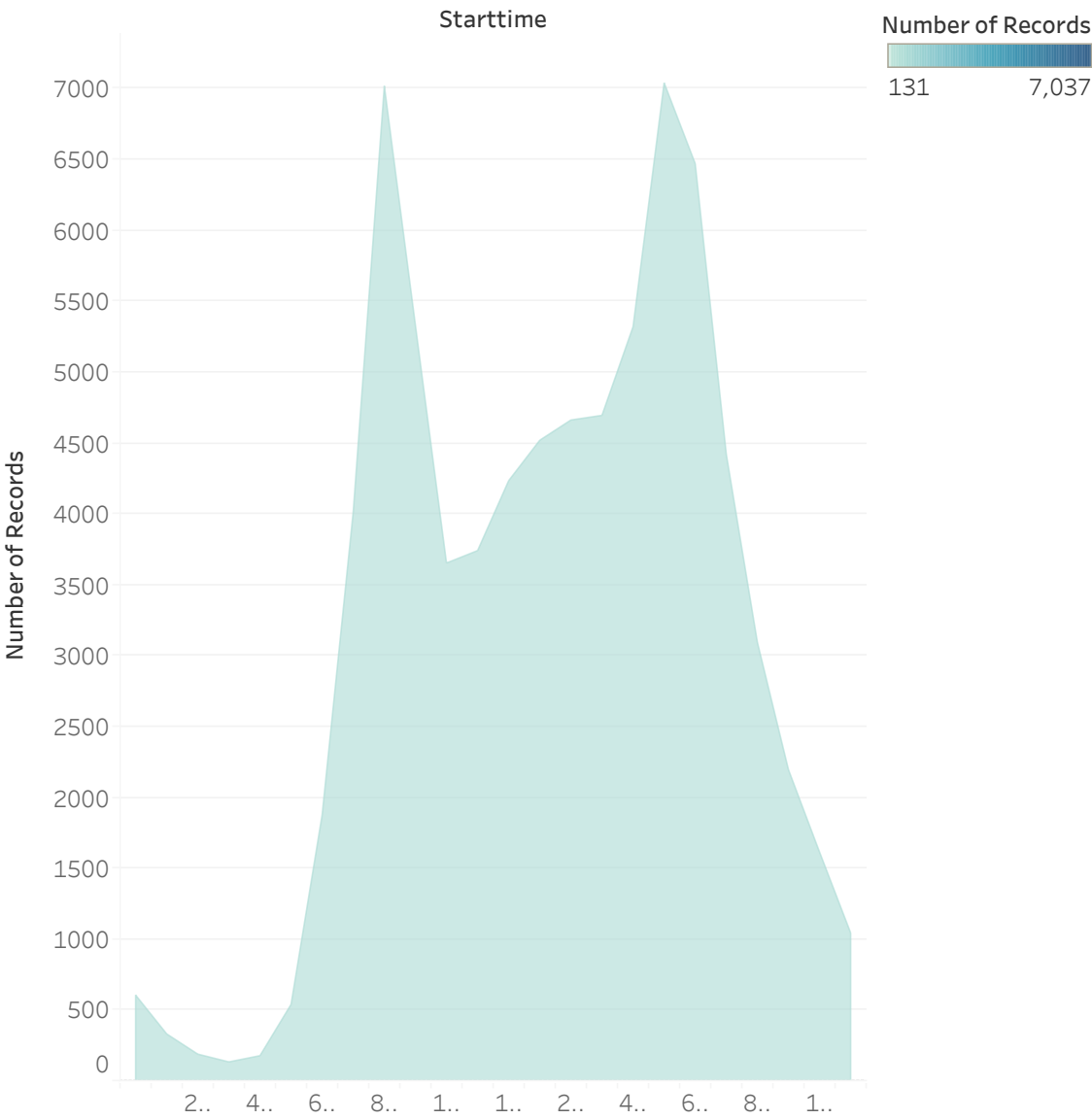


Peak Hours During the Summer Months(Jun-Aug)



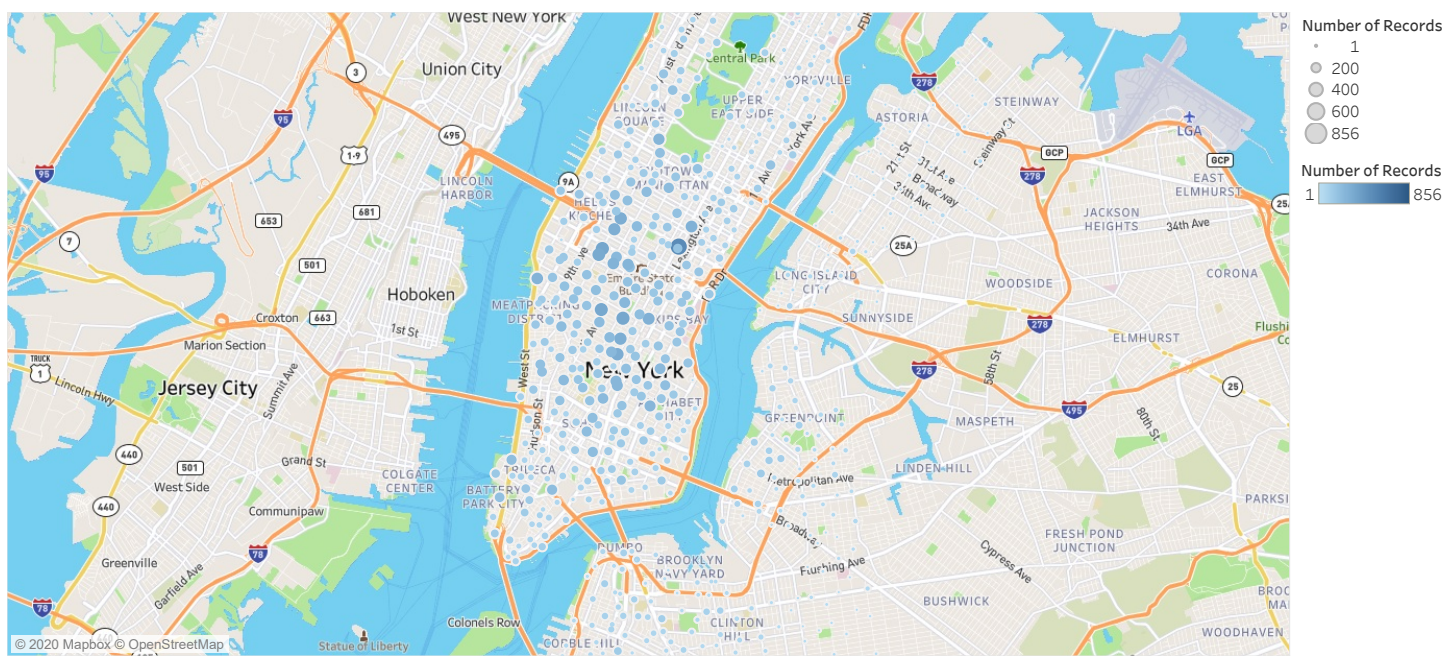
Sum of Number of Records for each Starttime Hour. Color shows sum of Number of Records. The data is filtered on Starttime Month, which keeps June, July and August.

Peak Hours during Winter Months (Nov-Feb)

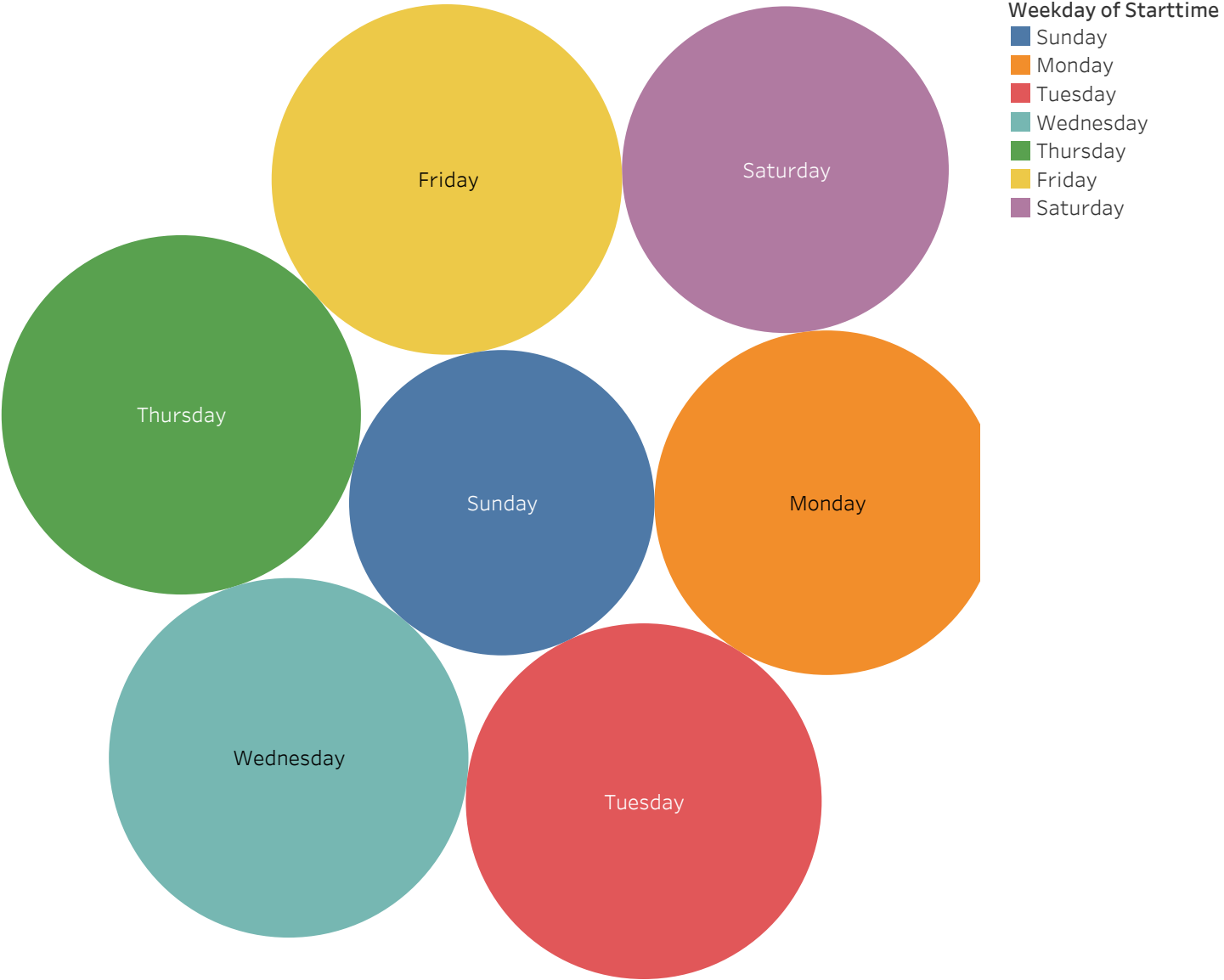


Sum of Number of Records for each Starttime Hour. Color shows sum of Number of Records. The data is filtered on Starttime Month, which keeps January, February, November and December.

Quartely Bike Map - Q1



Highest Weekday Traffic



Starttime Weekday. Color shows details about Starttime Weekday. Size shows sum of Number of Records. The marks are labeled by Starttime Weekday.

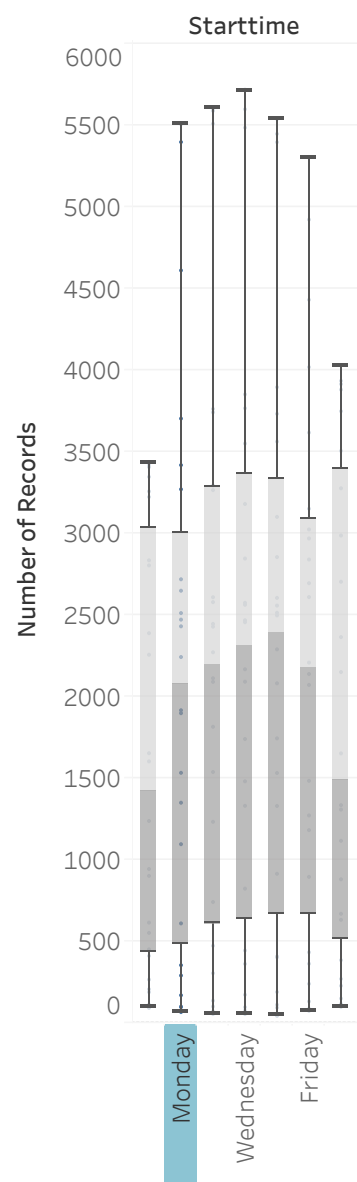
Highest Weekday Traffic

- Weekday of Starttime
- Sunday
 - Monday
 - Tuesday
 - Wednesday
 - Thursday
 - Friday
 - Saturday



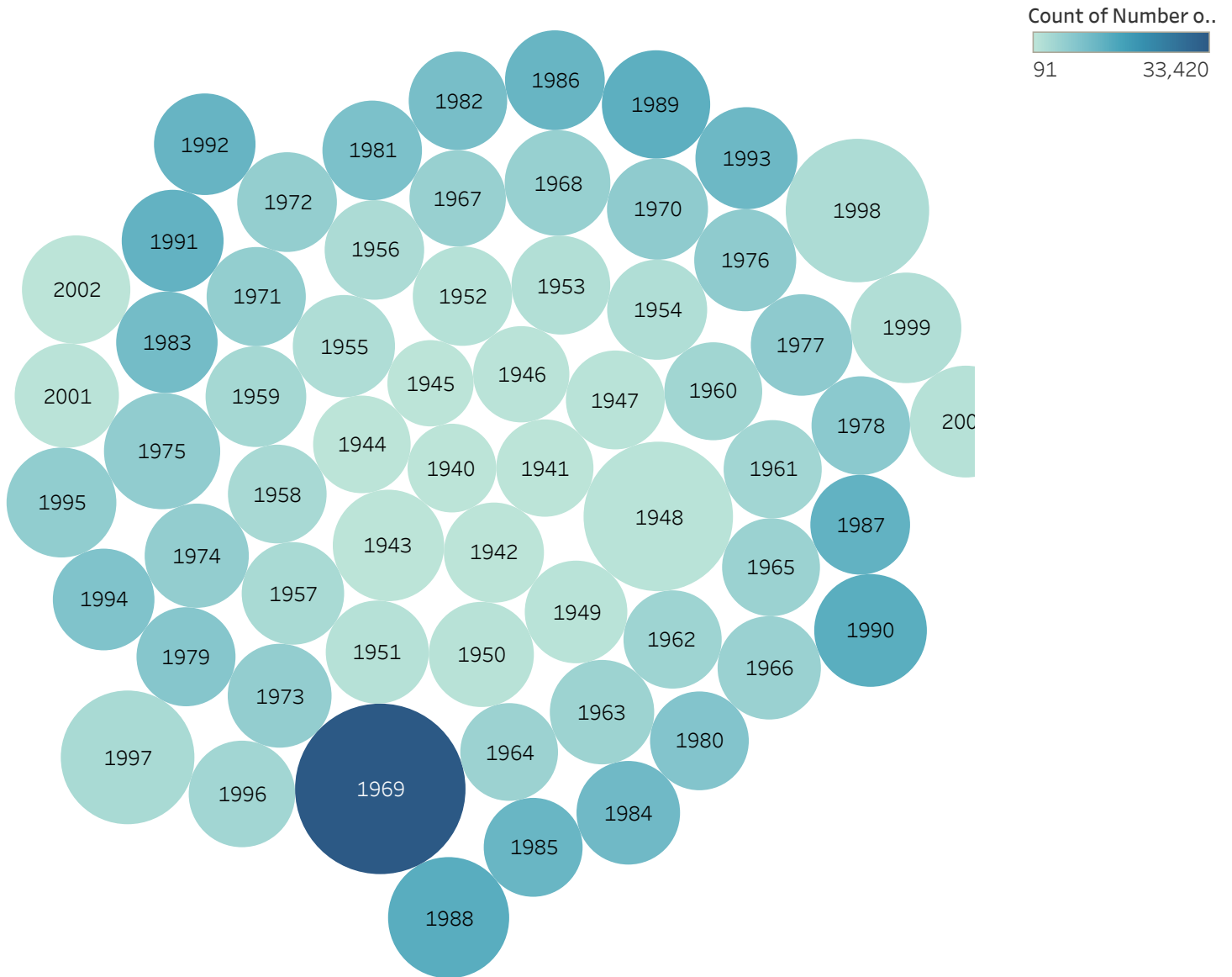
Starttime Weekday. Color shows details about Starttime Weekday. Size shows sum of Number of Records. The marks are labeled by Starttime Weekday.

Box and Whisker plot for Start Times each Day



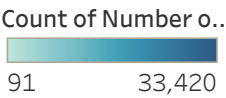
Sum of Number of Records for
each Starttime Weekday.
Details are shown for
Starttime Hour.

Average Trip Duration by Age Starting with 1940



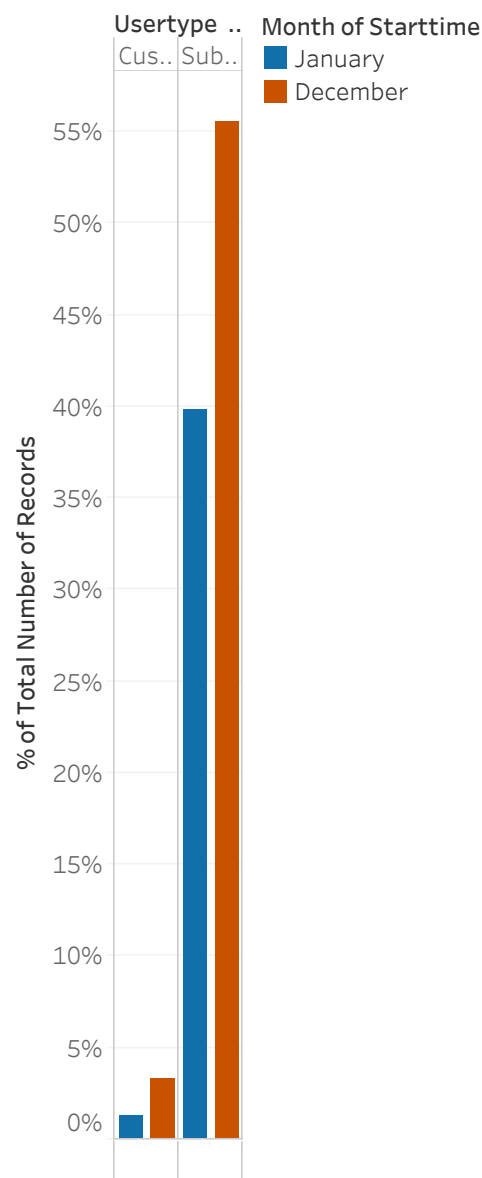
Birth Year. Color shows count of Number of Records. Size shows average of Tripduration. The marks are labeled by Birth Year. The data is filtered on Birth Year, which keeps 63 of 156 members.

Average Trip Duration by Age Starting with 1940



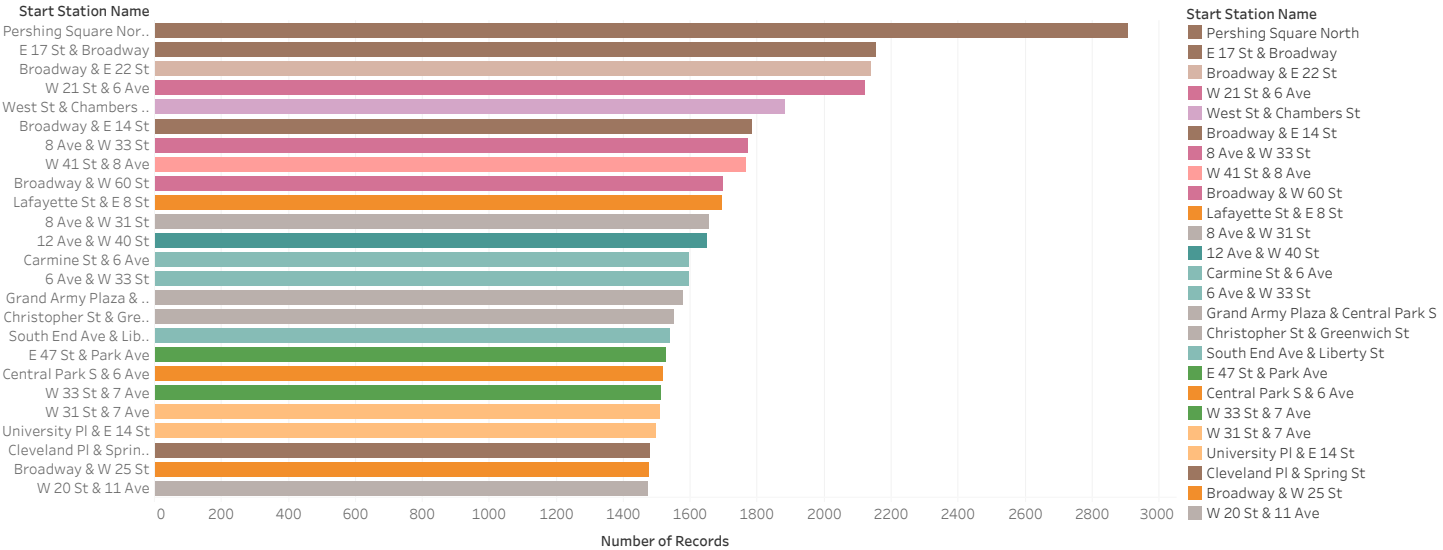
Birth Year. Color shows count of Number of Records. Size shows average of Tripduration. The marks are labeled by Birth Year. The data is filtered on Birth Year, which keeps 63 of 156 members.

Percent of Total Growth



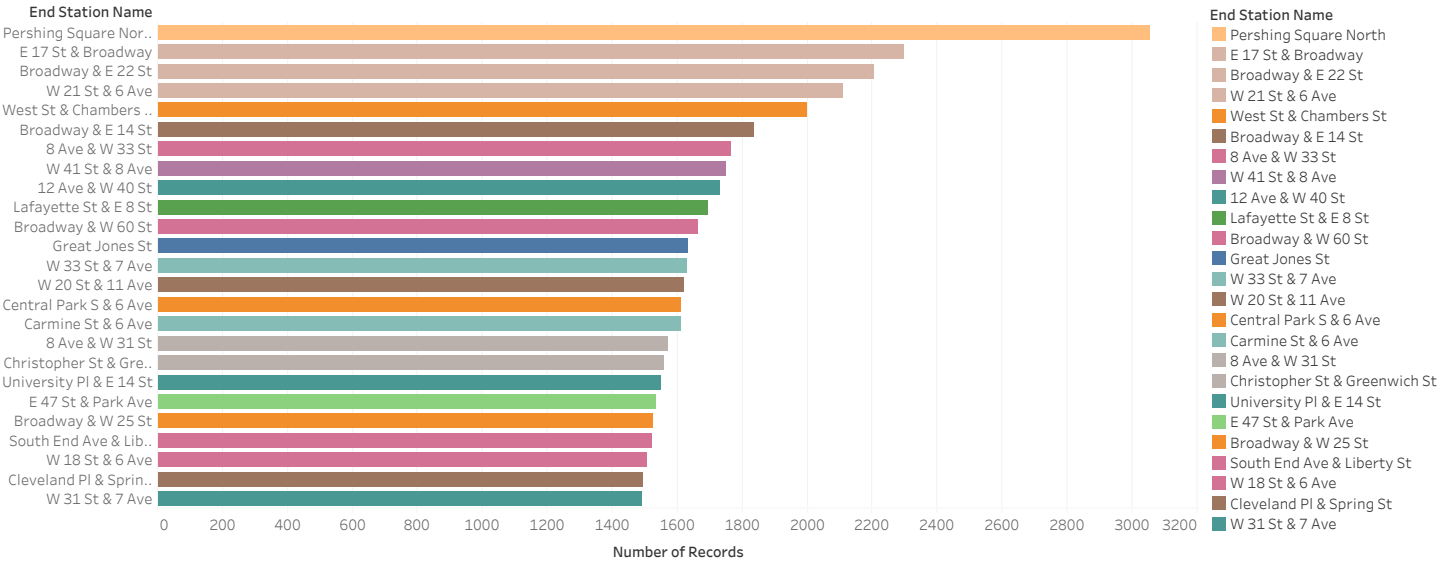
% of Total Number of
Records for each
Starttime Month
broken down by
Usertype. Color
shows details about
Starttime Month. The
view is filtered on
Starttime Month,
which keeps January
and December.

Top 25 Stations for Starting Journey



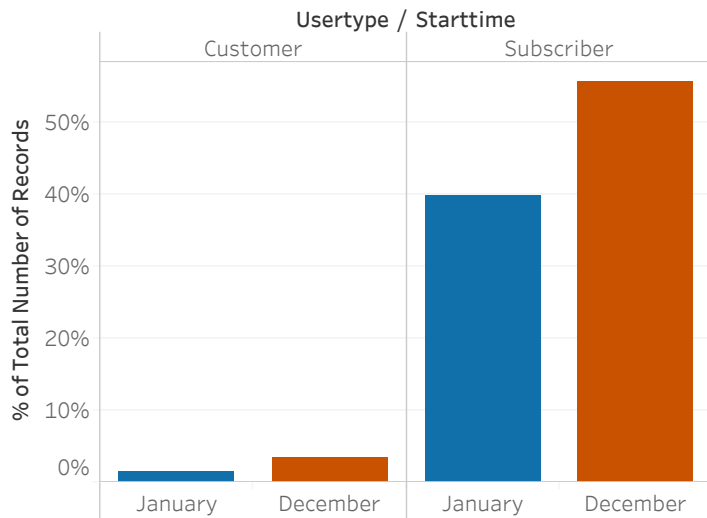
Sum of Number of Records for each Start Station Name. Color shows details about Start Station Name. The view is filtered on Start Station Name, which keeps 25 of 2,599 members.

Top 25 for Ending Journey

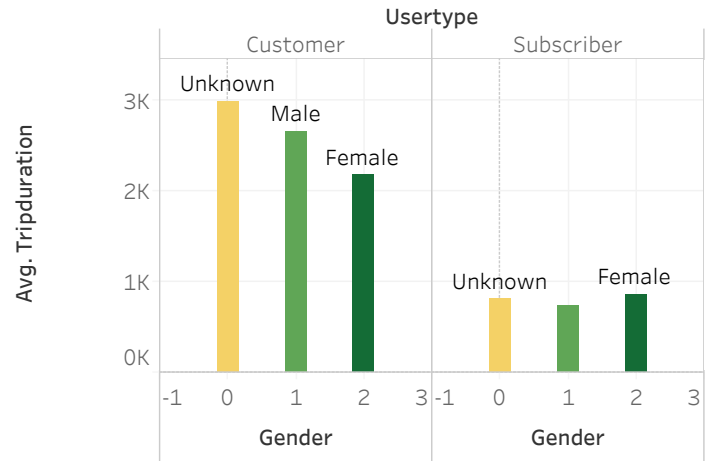


Sum of Number of Records for each End Station Name. Color shows details about End Station Name. The view is filtered on End Station Name, which keeps 25 of 2,625 members.

Percent of Total Growth



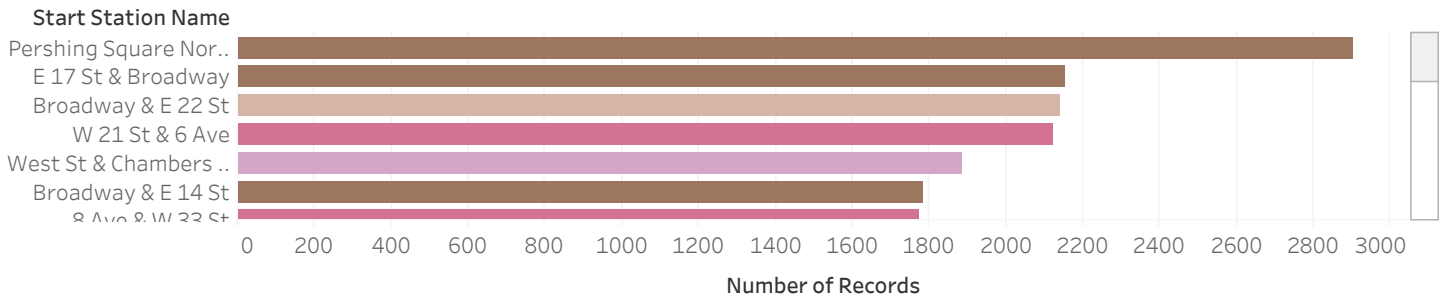
Average Trip Duration by Gender and Customer Type



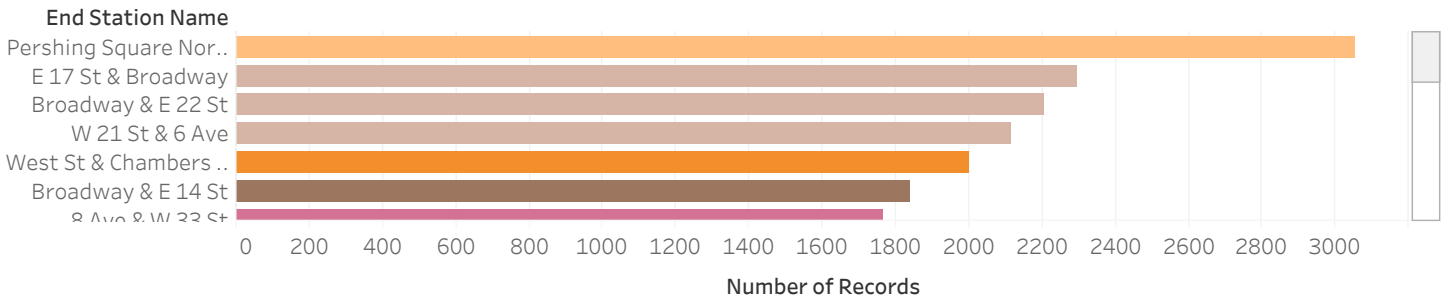
Quartely Bike Map - Q1



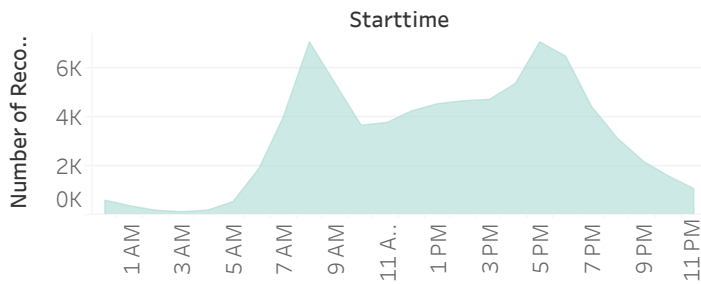
Top 25 Stations for Starting Journey



Top 25 for Ending Journey



Peak Hours during Winter Months (Nov-Feb)



Peak Hours During the Summer Months(Jun-Aug)

