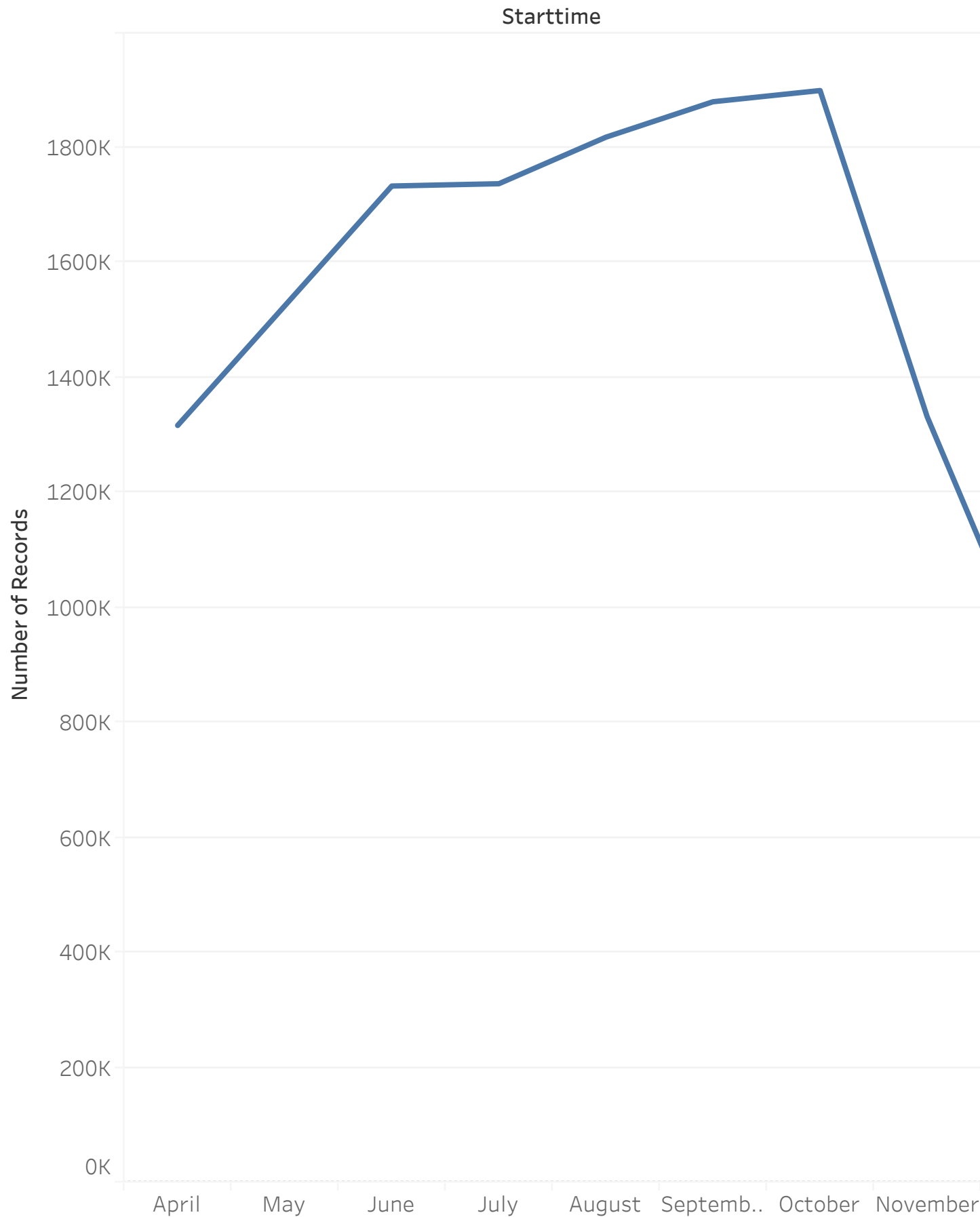


Total Trips

14,118,669

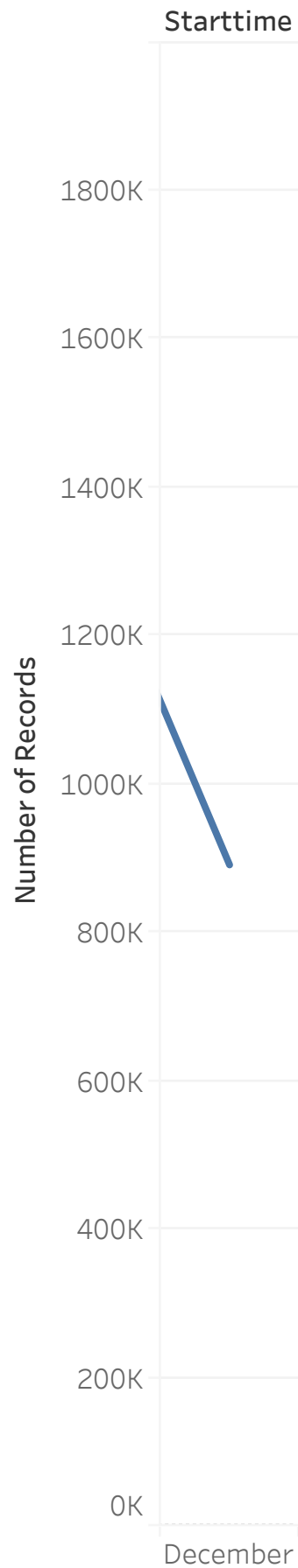
Count of
Number of
Records.

Usage Growth



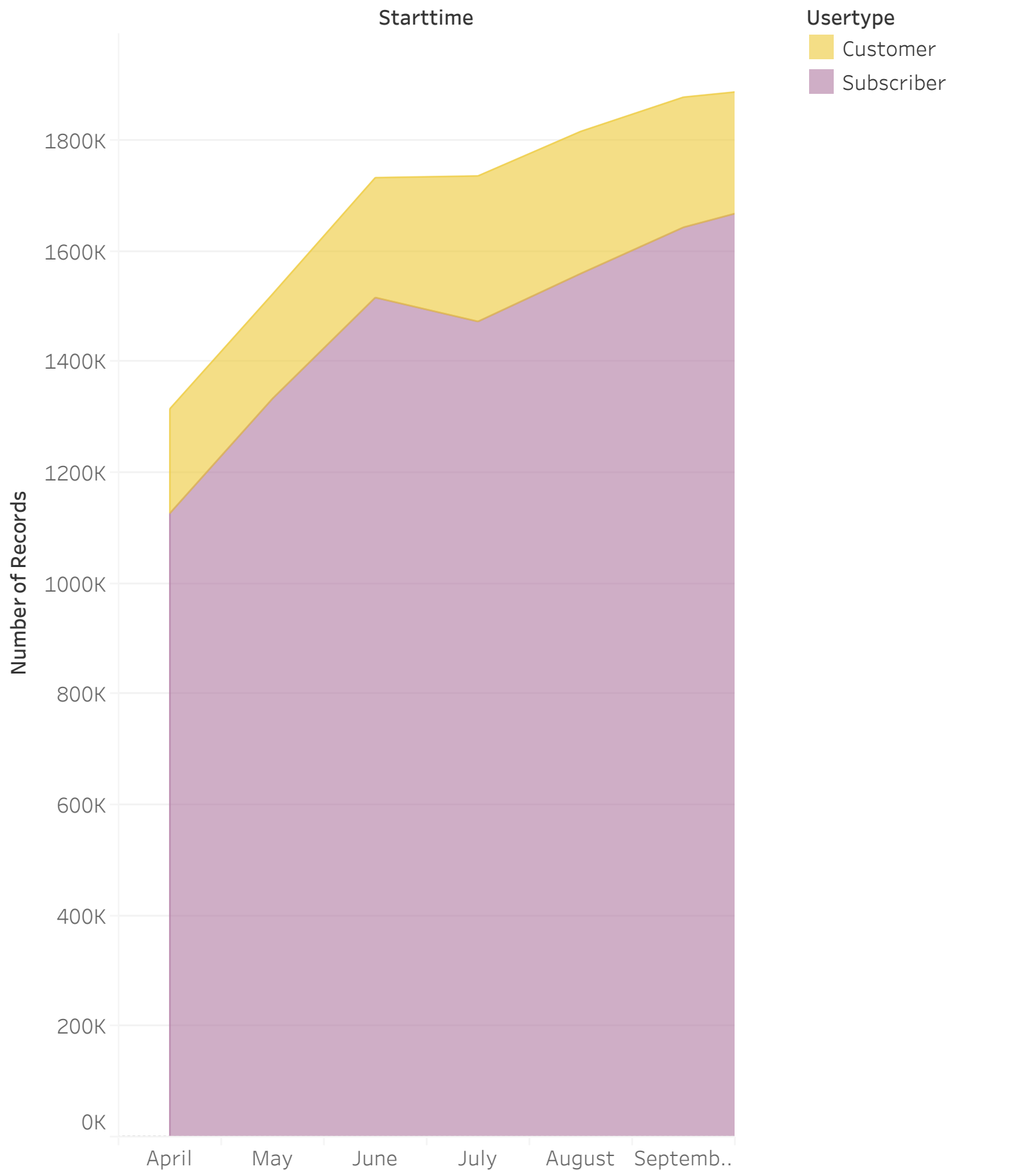
The trend of sum of Number of Records for Starttime Month.

Usage Growth



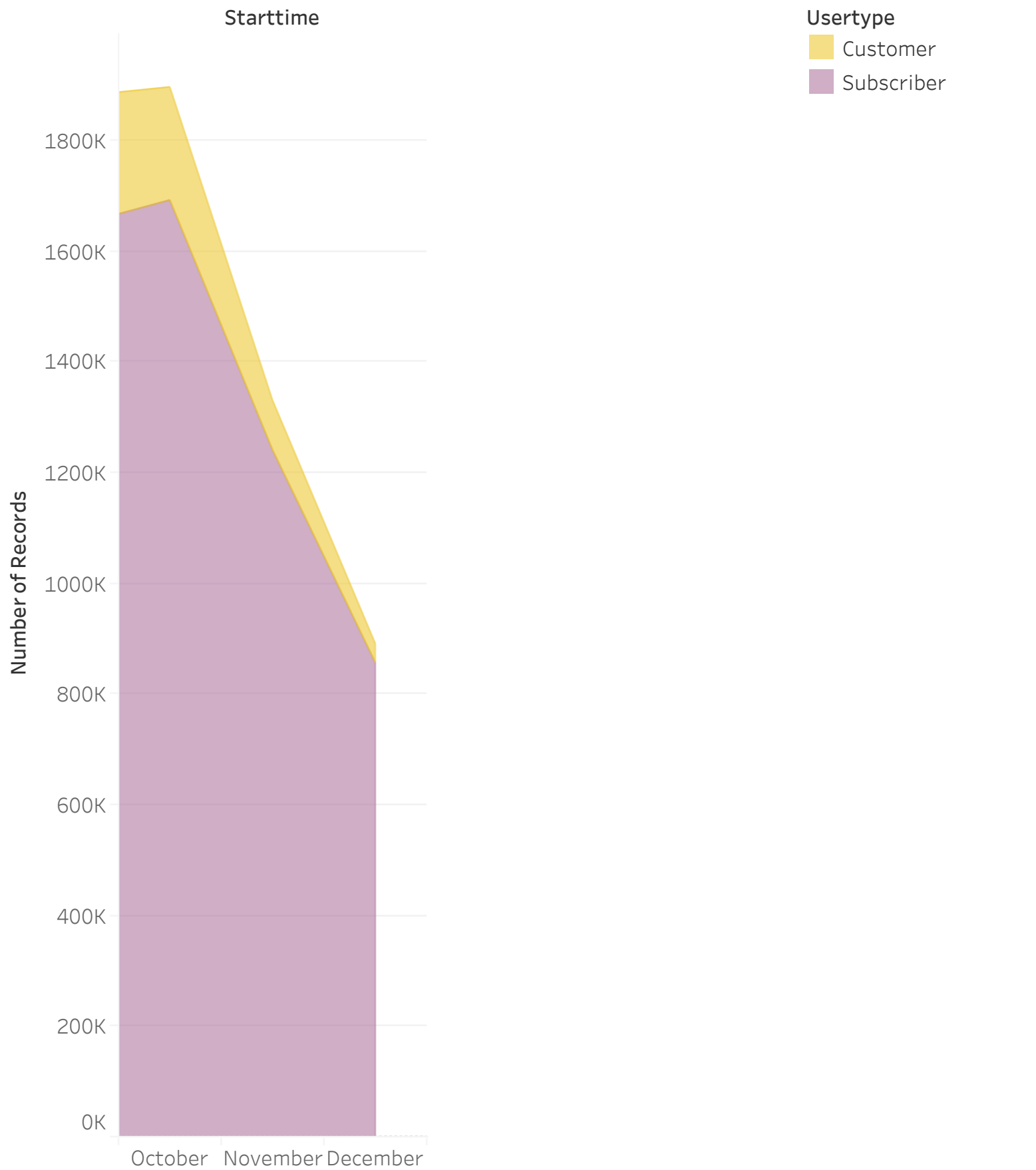
The trend of sum of Number of Records for Starttime Month.

Usertype Proportion



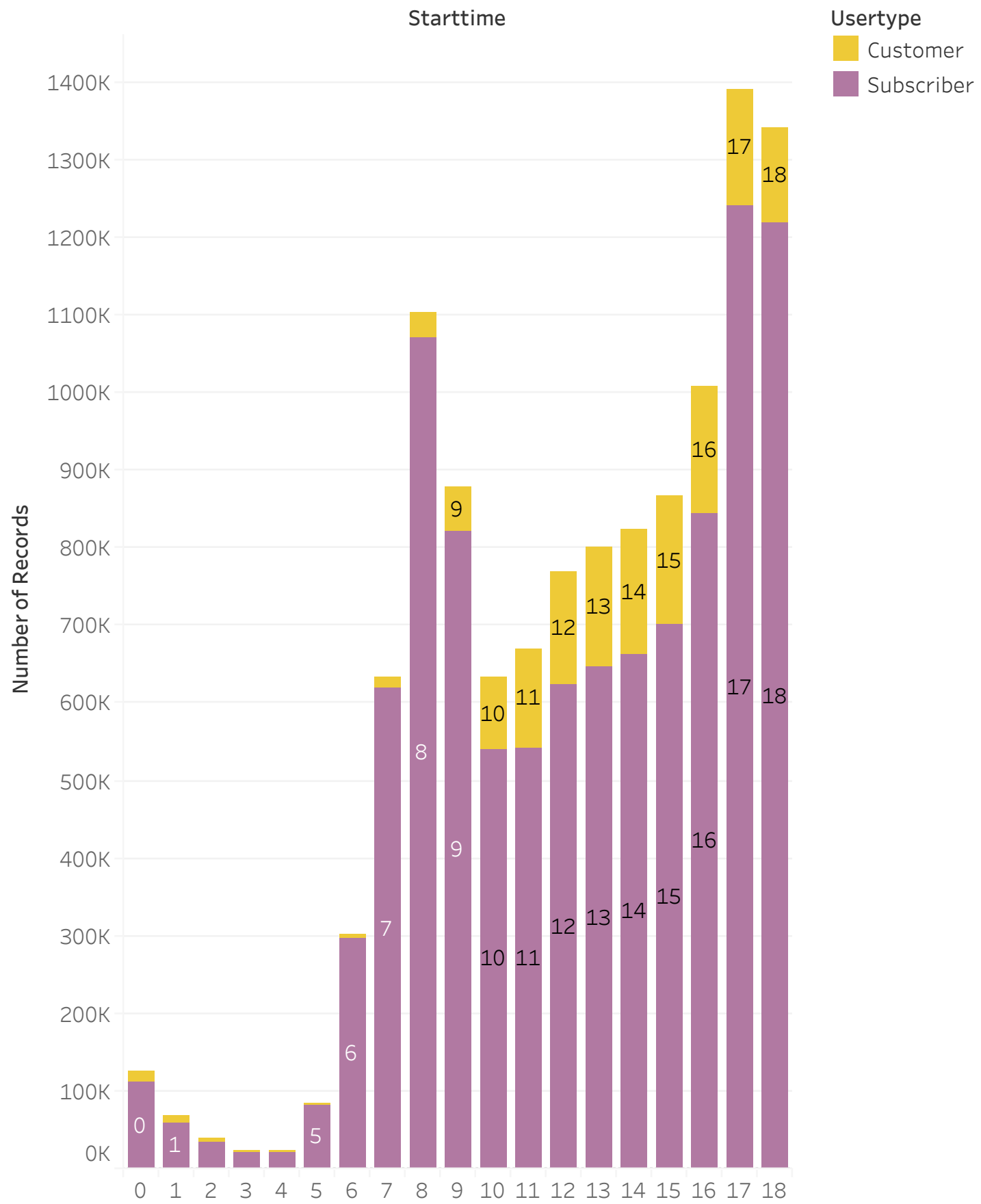
Sum of Number of Records for each Starttime Month. Color shows details about Usertype. The view is filtered on Usertype, which keeps Customer and Subscriber.

Usertype Proportion



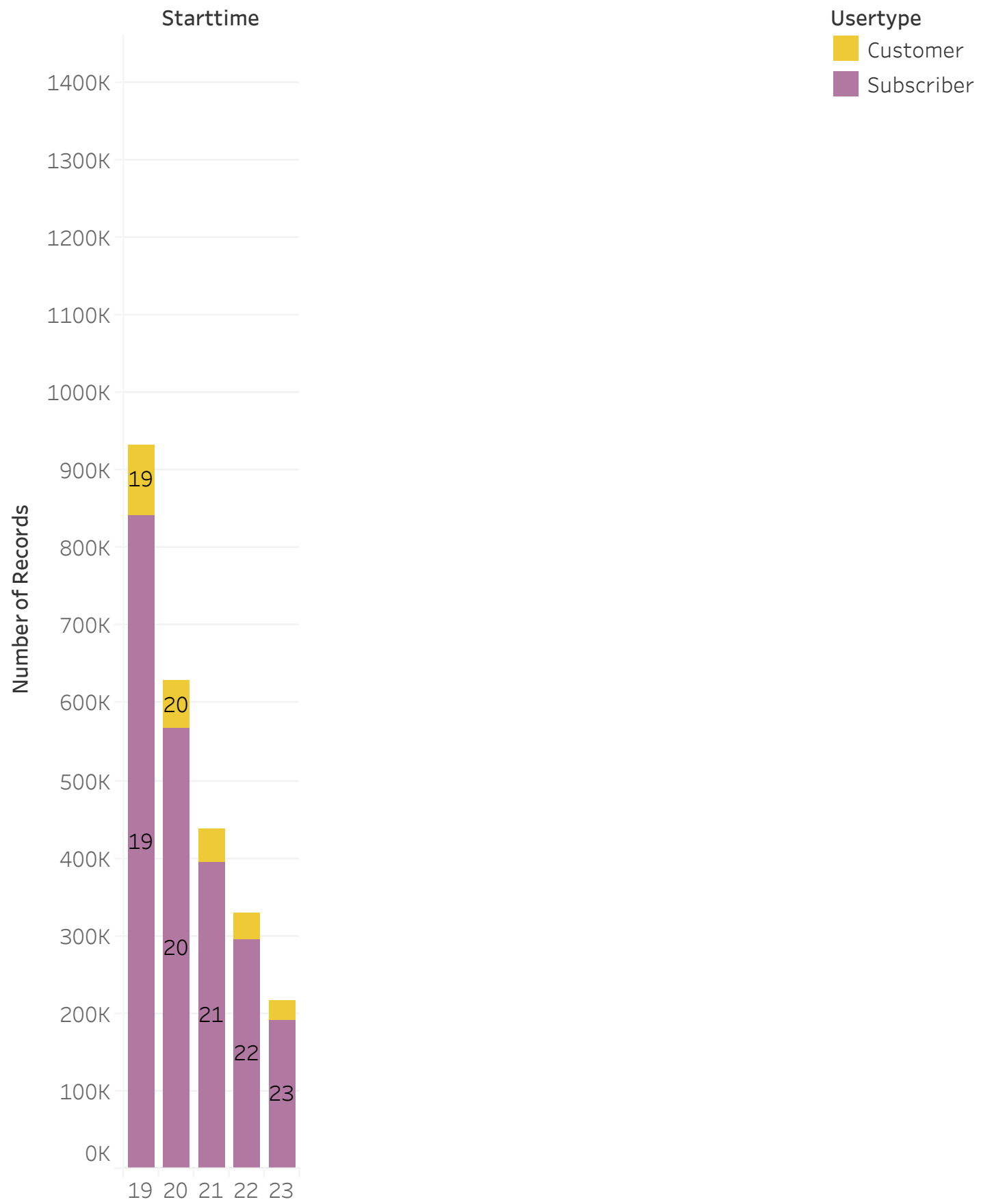
Sum of Number of Records for each Starttime Month. Color shows details about Usertype. The view is filtered on Usertype, which keeps Customer and Subscriber.

All Bike Rides - Peak Hours



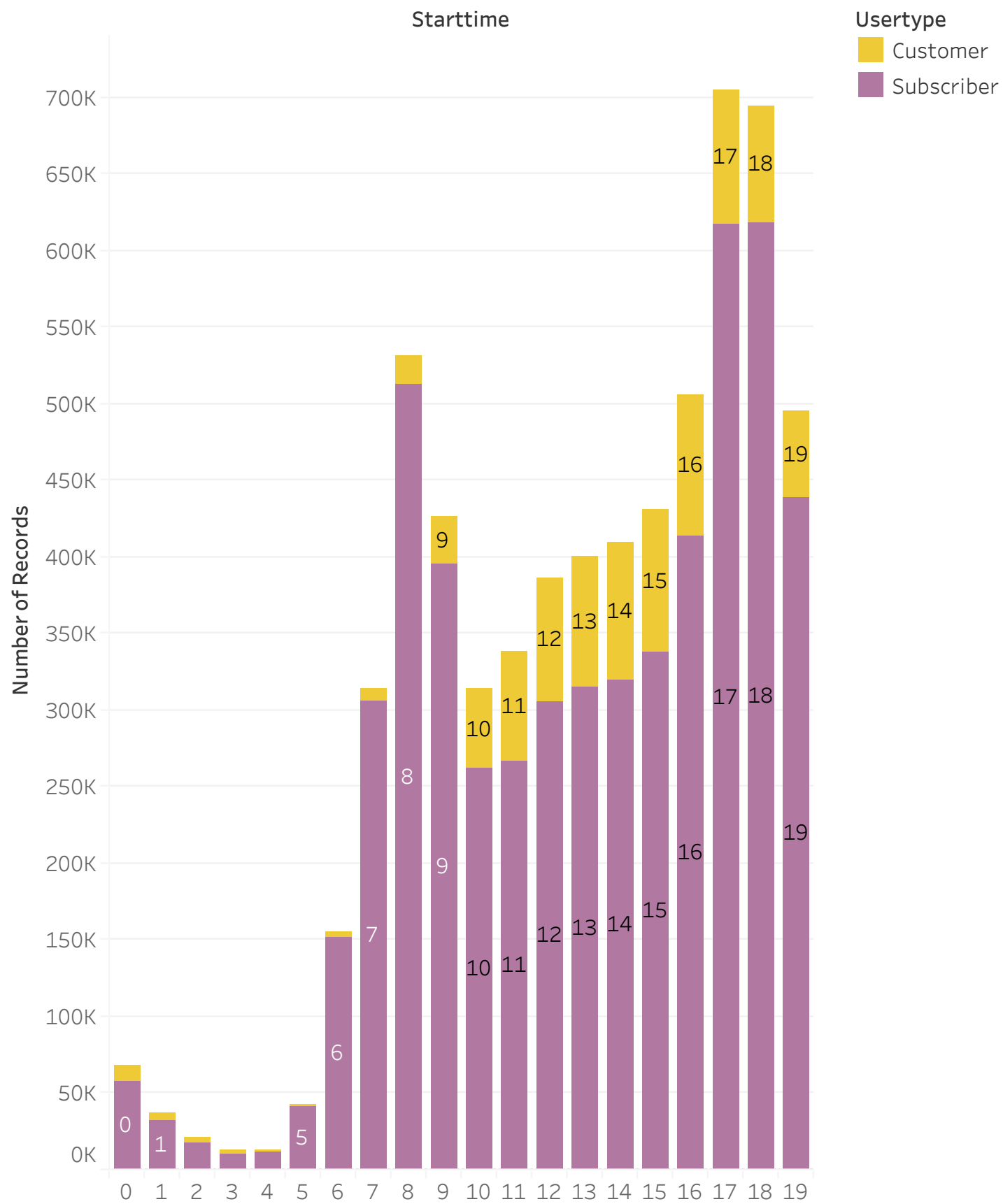
Sum of Number of Records for each Starttime Hour. Color shows details about Usertype. The marks are labeled by Starttime Hour.

All Bike Rides - Peak Hours



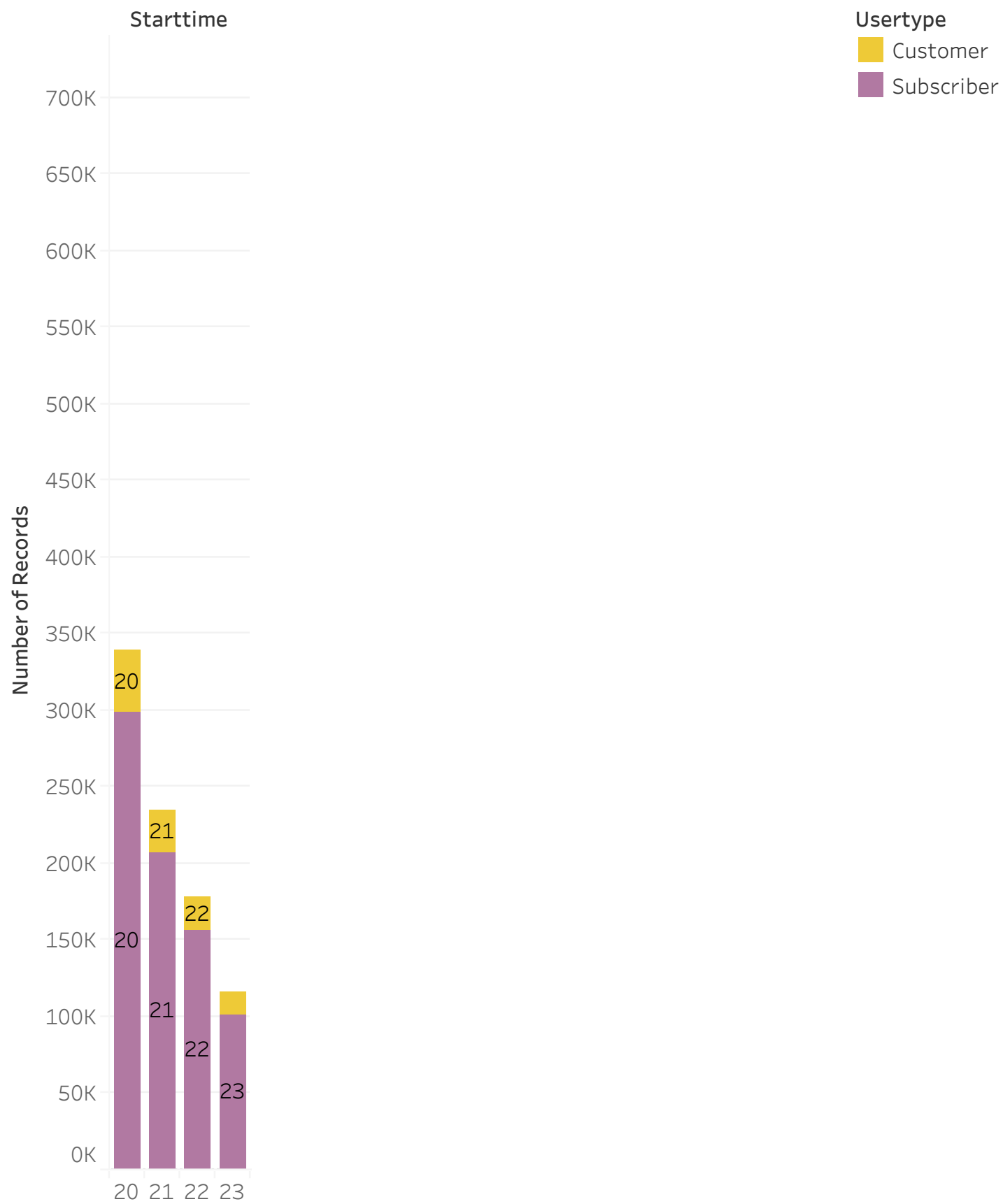
Sum of Number of Records for each Starttime Hour. Color shows details about Usertype. The marks are labeled by Starttime Hour.

Peak Hours - Summer



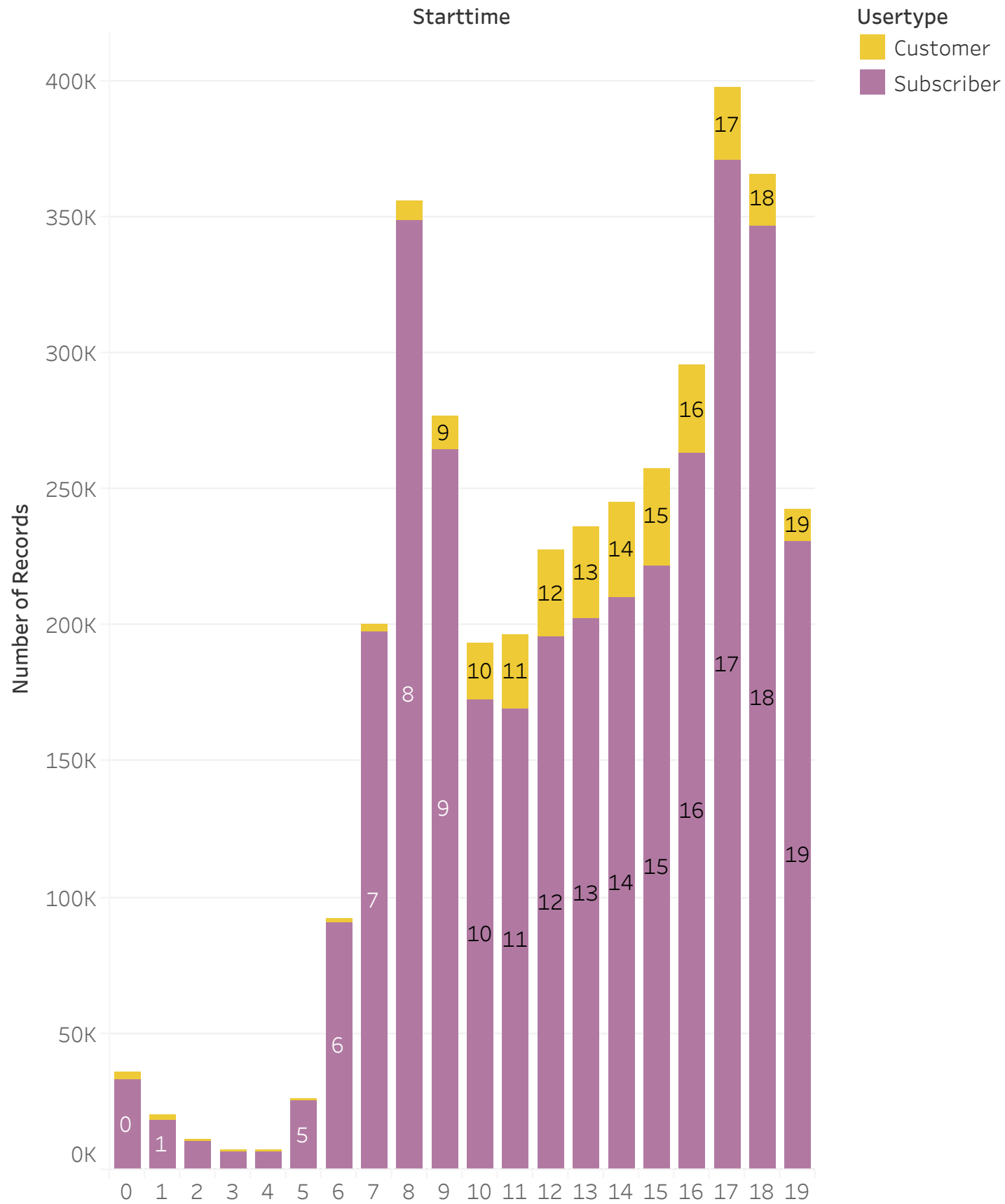
Sum of Number of Records for each Starttime Hour. Color shows details about Usertype. The marks are labeled by Starttime Hour. The data is filtered on Starttime Month, which keeps June, July, August and September.

Peak Hours - Summer



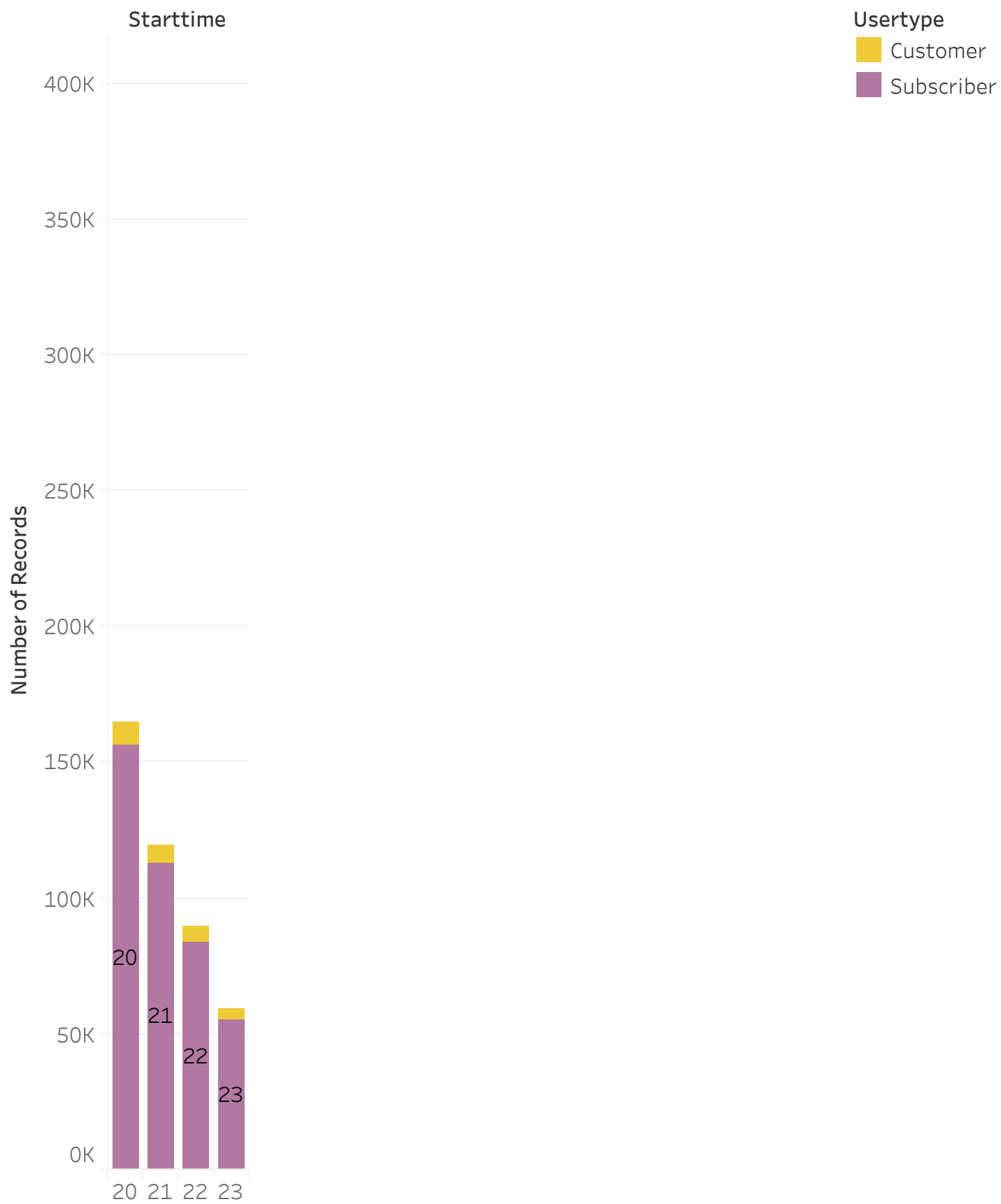
Sum of Number of Records for each Starttime Hour. Color shows details about Usertype. The marks are labeled by Starttime Hour. The data is filtered on Starttime Month, which keeps June, July, August and September.

Peak Hours - Fall



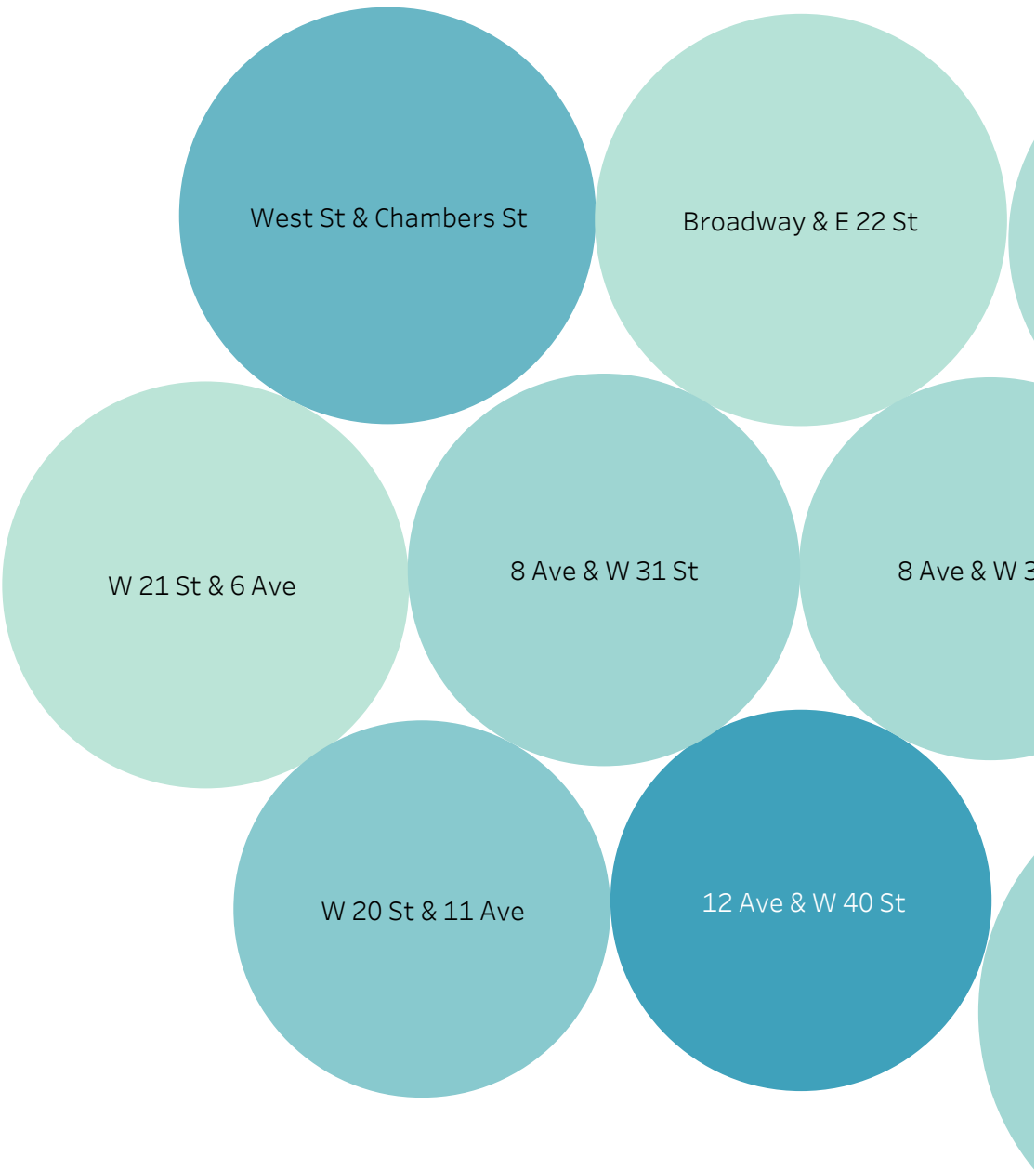
Sum of Number of Records for each Starttime Hour. Color shows details about User type. The marks are labeled by Starttime Hour. The data is filtered on Starttime Month, which keeps October, November and December.

Peak Hours - Fall



Sum of Number of Records for each Starttime Hour. Color shows details about Usertype. The marks are labeled by Starttime Hour. The data is filtered on Starttime Month, which keeps October, November and December.

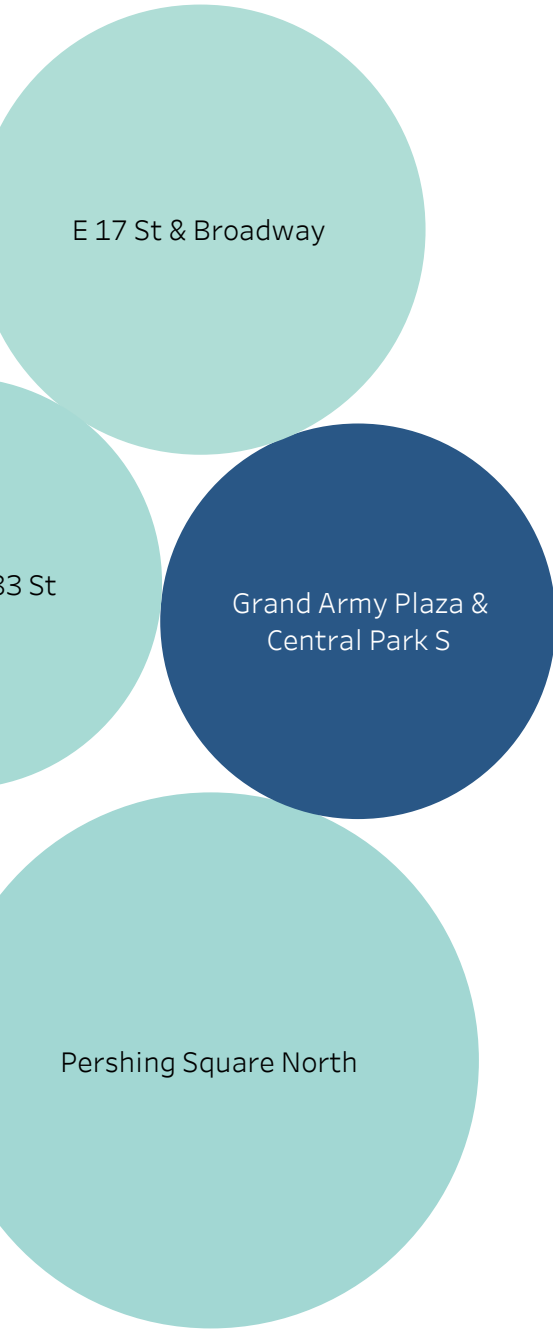
Top Ten Start Stations



Unable to connect to the file `"/Users/Weinreich/Desktop/Homework/Instructions_2/data/2017_bike_data.csv"`. Check that the file exists and that you have sufficient access privileges for it.

Unable to properly calculate the domain for the field `'Start Station Name'`. Displayed data may be incorrect.

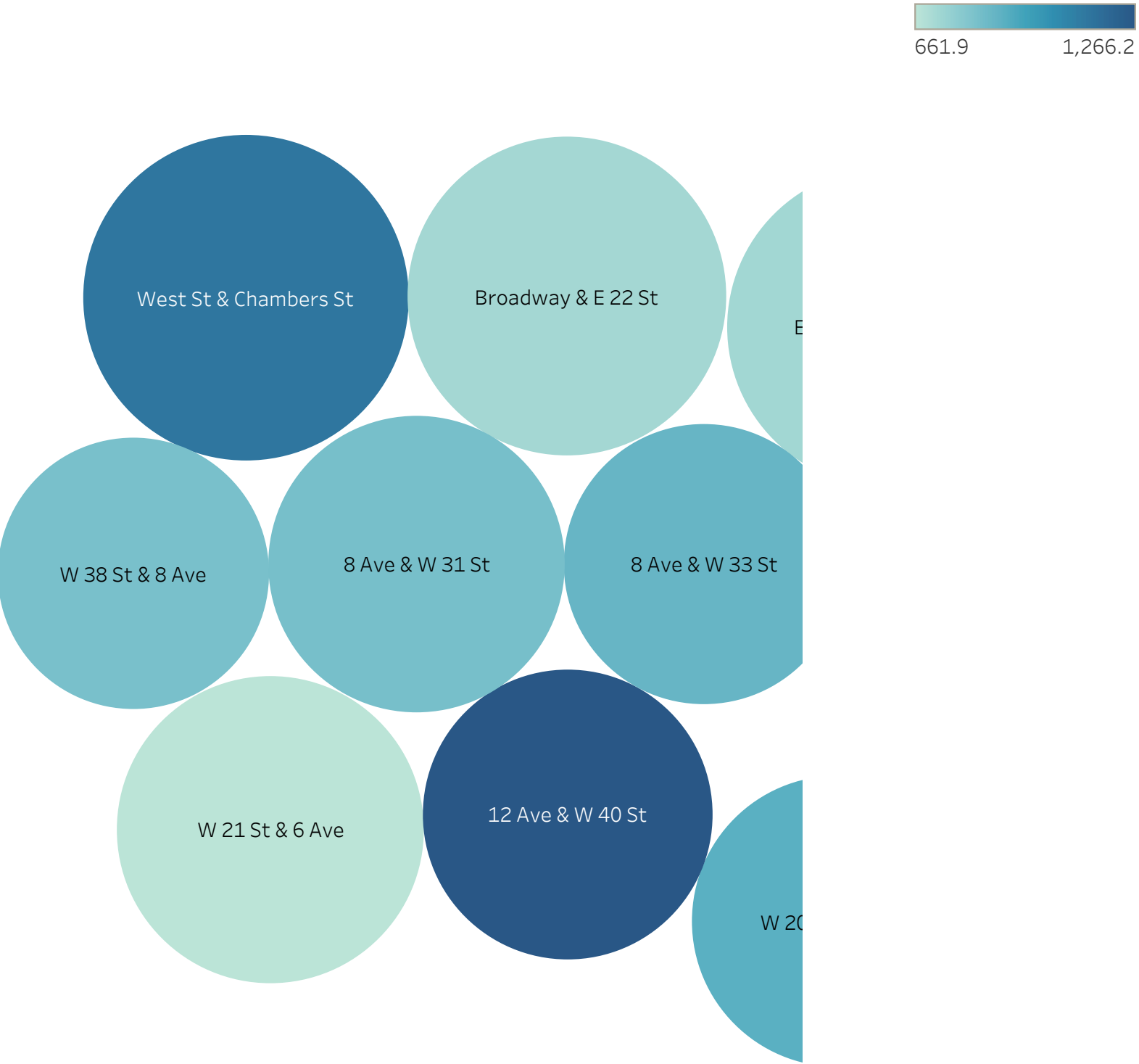
Top Ten Start Stations



Unable to connect to the file `"/Users/Weinreich/Desktop/Homework/Instructions_2/data/2017_bike_data.csv"`. Check that the file exists and that you have sufficient access privileges for it.

Unable to properly calculate the domain for the field `'Start Station Name'`. Displayed data may be incorrect.

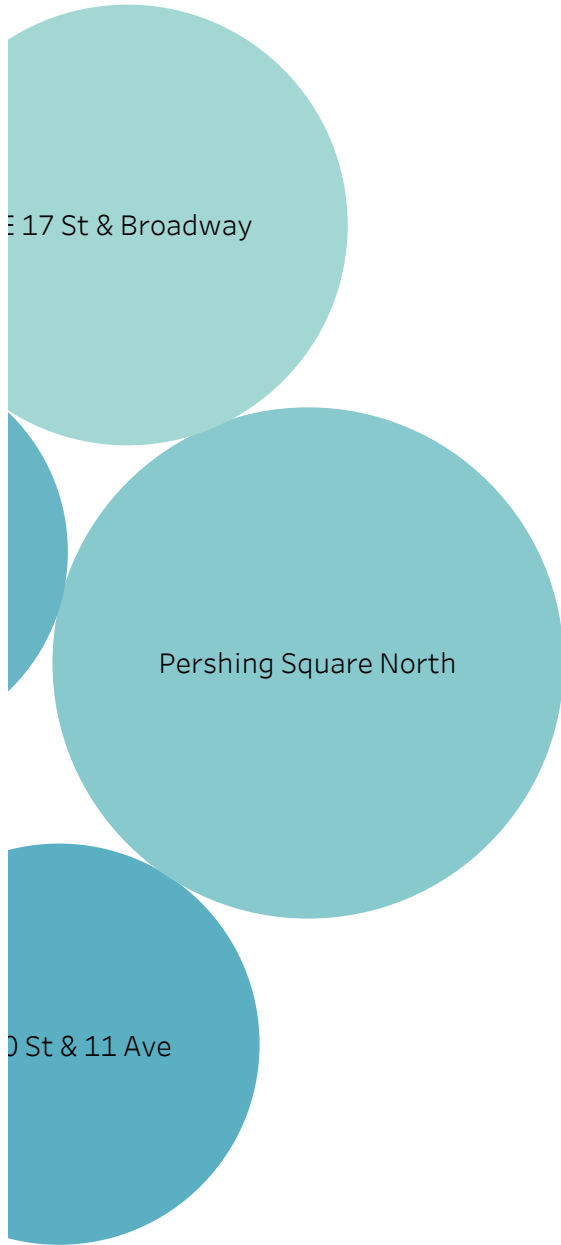
Top Ten End Stations



Unable to connect to the file `"/Users/Weinreich/Desktop/Homework/Instructions_2/data/2017_bike_data.csv"`. Check that the file exists and that you have sufficient access privileges for it.

Unable to properly calculate the domain for the field `'End Station Name'`. Displayed data may be incorrect.

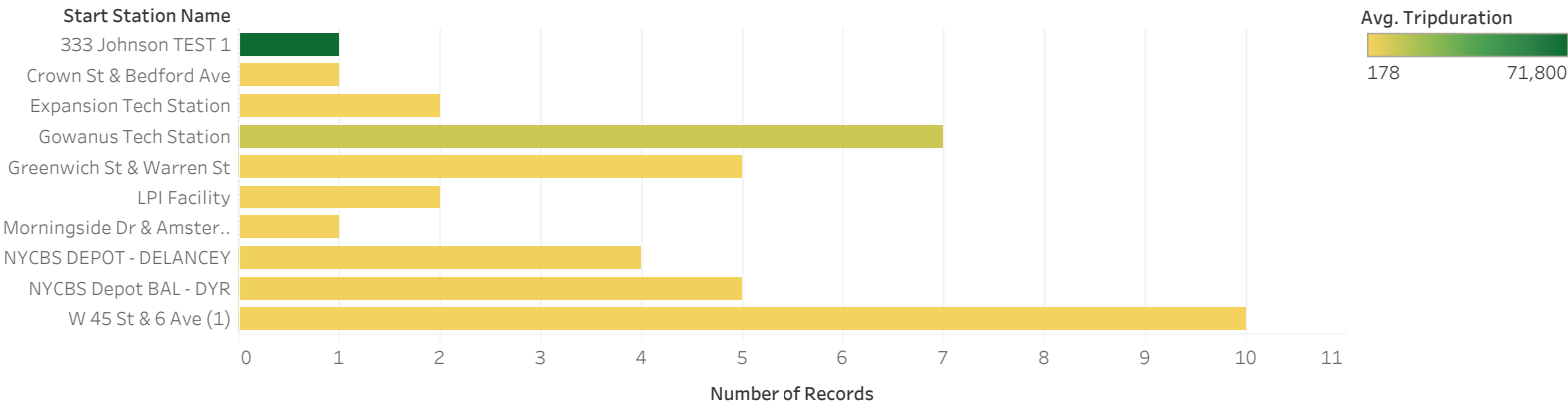
Top Ten End Stations



Unable to connect to the file `"/Users/Weinreich/Desktop/Homework/Instructions_2/data/2017_bike_data.csv"`. Check that the file exists and that you have sufficient access privileges for it.

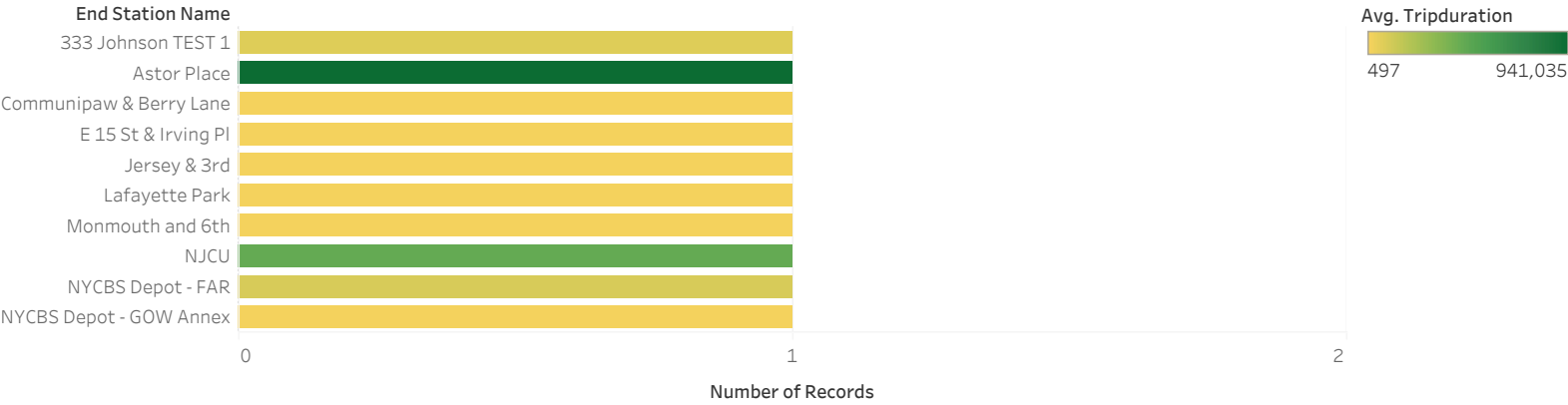
Unable to properly calculate the domain for the field `'End Station Name'`. Displayed data may be incorrect.

Bottom 10 Start Stations



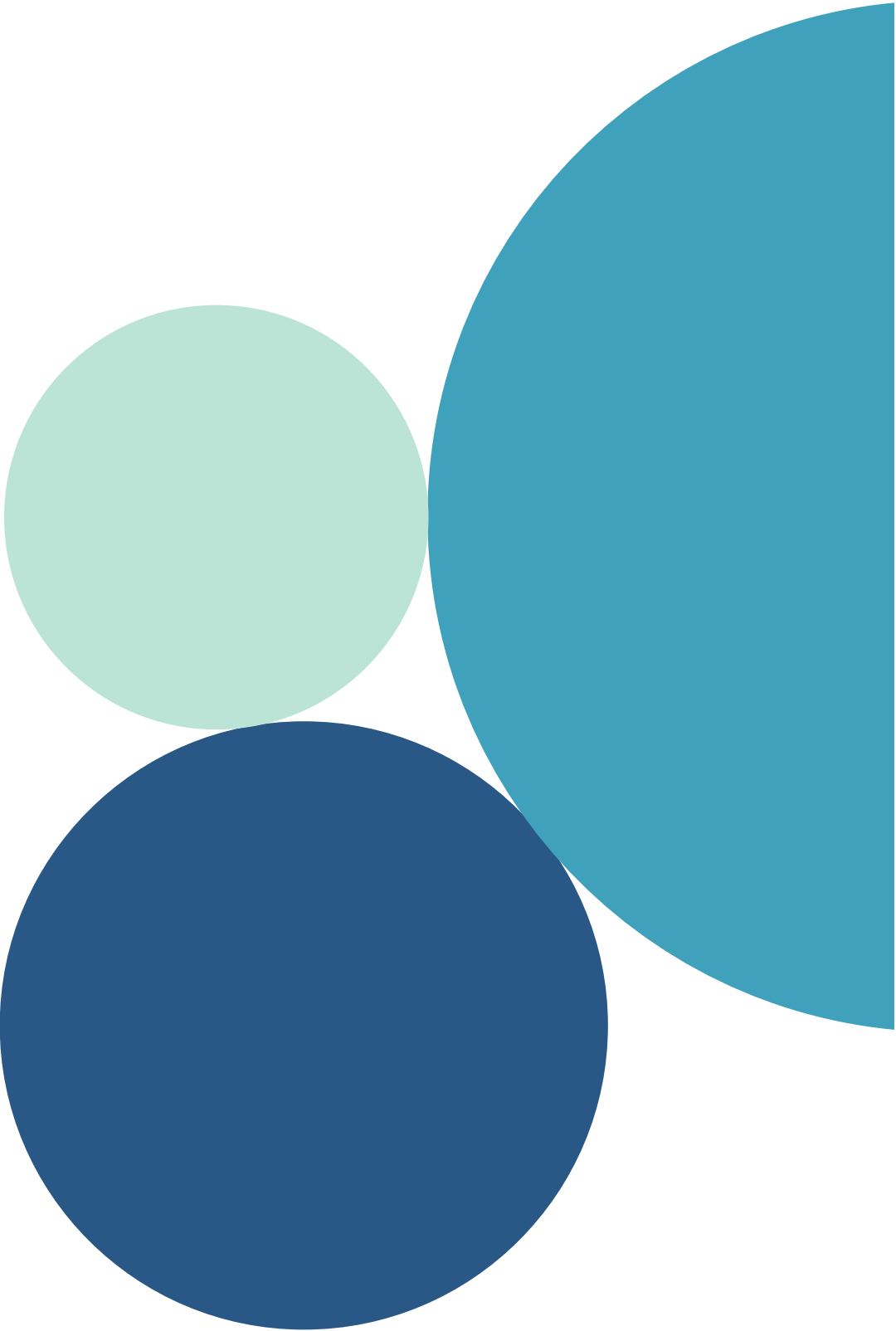
Sum of Number of Records for each Start Station Name. Color shows average of Tripduration. The view is filtered on Start Station Name, which keeps 10 of 804 members.

Bottom 10 End Station



Sum of Number of Records for each End Station Name. Color shows average of Tripduration. The view is filtered on End Station Name, which keeps 10 of 844 members.

Gender



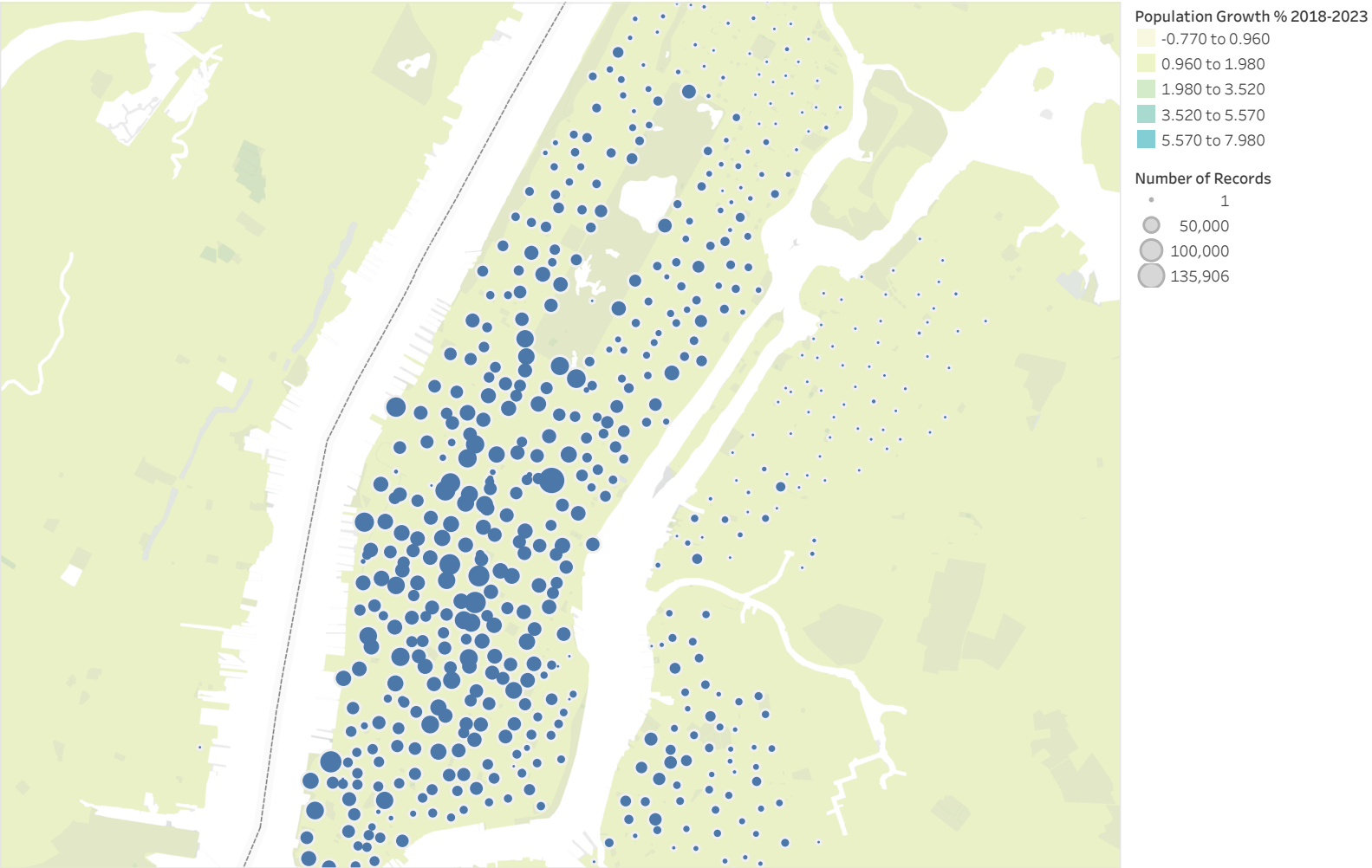
Gender (color) and sum of Number of Records (size). The view is filtered on Gender, which keeps all values.

Gender



Gender (color) and sum of Number of Records (size). The view is filtered on Gender, which keeps all values.

Map - Start Stations

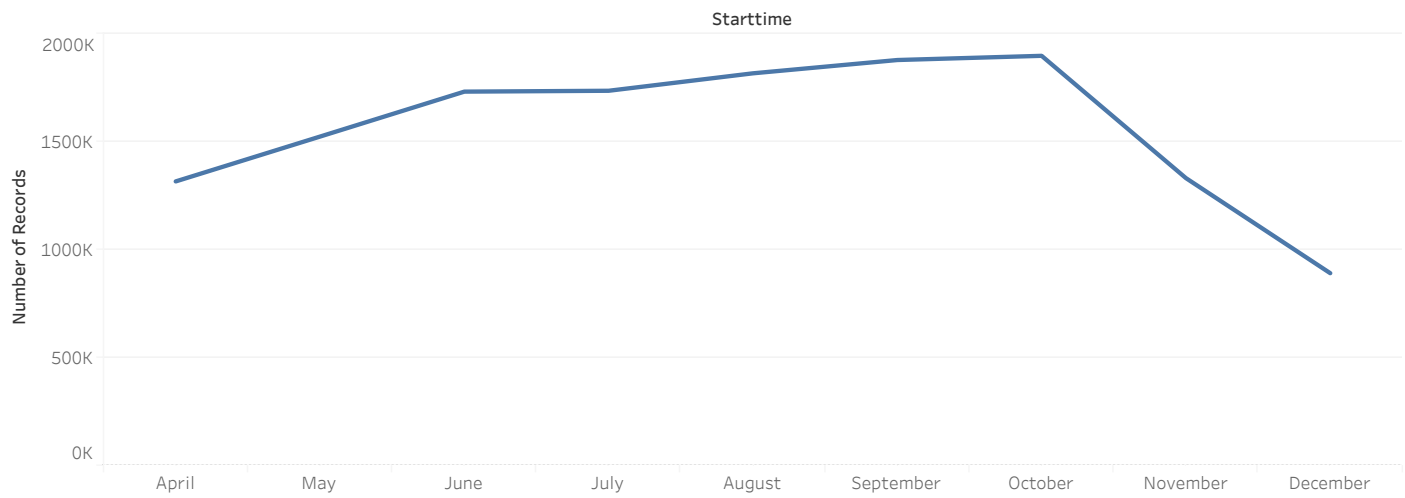


Map based on average of Start Station Longitude and average of Start Station Latitude. Size shows sum of Number of Records. Details are shown for Start Station Name. The view is filtered on sum of Number of Records, which keeps all values.

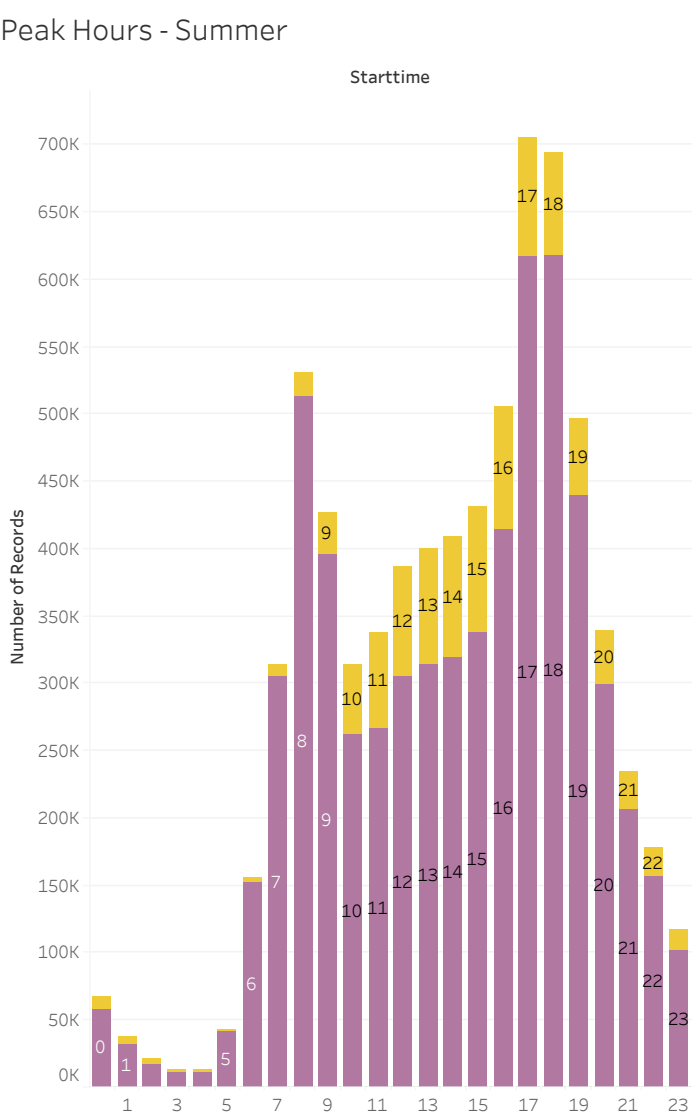
Total
Trips

14,118,669

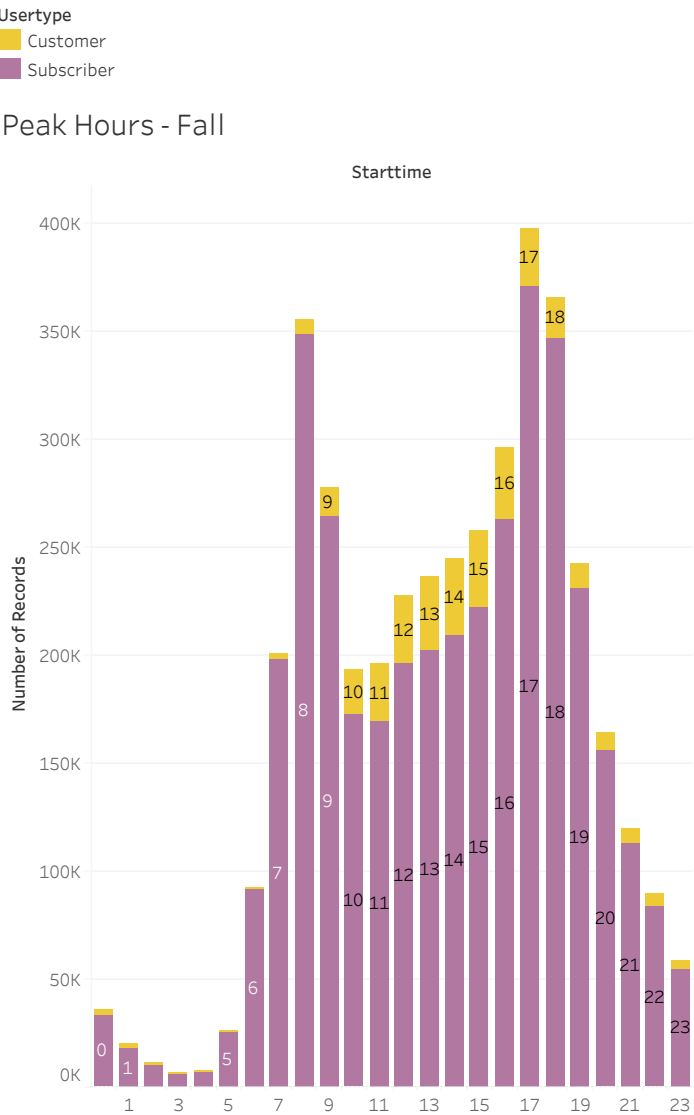
Usage Growth



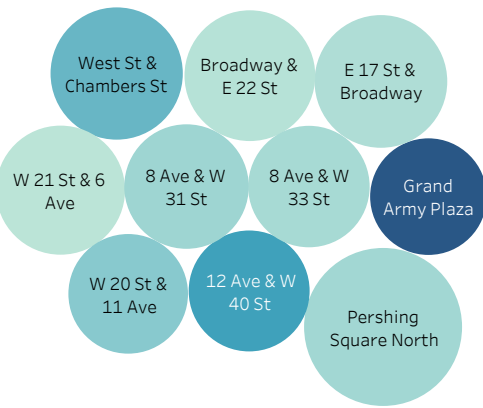
Peak Hours - Summer



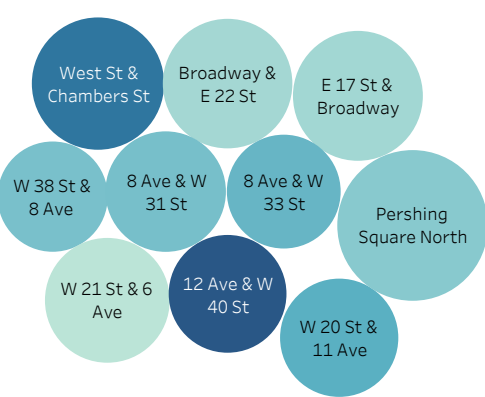
Peak Hours - Fall



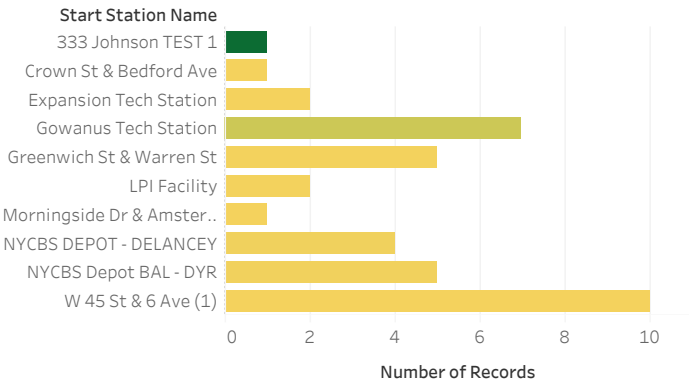
Top Ten Start Stations



Top Ten End Stations



Bottom 10 Start Stations



Bottom 10 End Station

