bIzToRy

Mapping! – Assignment

Basic

I would like to move to NYC. While looking for a good spot, I found this dataset showing all the bars with the number of noise complaints for each. Of course I would like to avoid the area with the most complaints. Let's put this on a map!

Try to create the following visualization:

- Show the **number of complaints** per **zip** on a filled map. Choose a clear color palette to indicate the zip codes I should avoid, make it extra clear by using a **white** border.
  Give the user the ability to control the map by providing them with a filter for **borough** and **number of complaints**.
  Finish your visualization by:
  - Changing the style of the map to 'normal'
  - Set a washout percentage of 40% so our focus really goes to the data and not the background map

1. NYC Bars with noise complaints

SUM(Number of Compl...

10   4.239

Borough

- ☑ (All)
- ☑ BRONX
- ☑ BROOKLYN
- ☑ MANHATTAN
- ☑ QUEENS
- ☑ STATEN ISLAND
- ☑ Unspecified

SUM(Number of Compl...

10   4.239

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