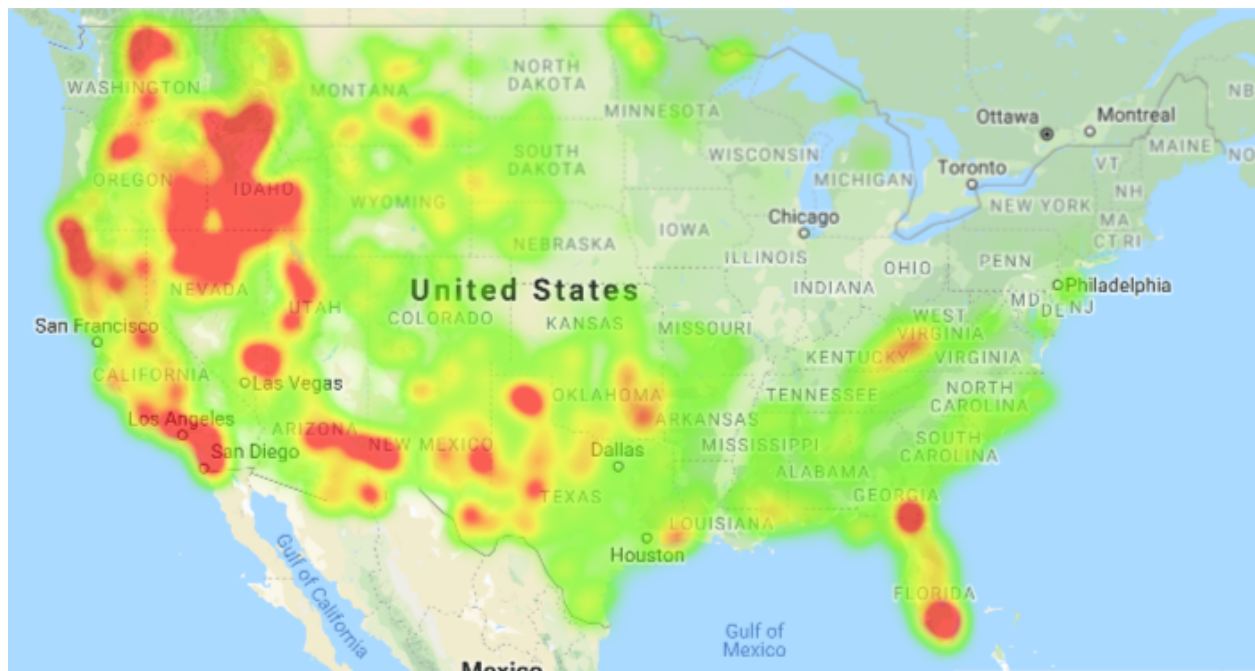


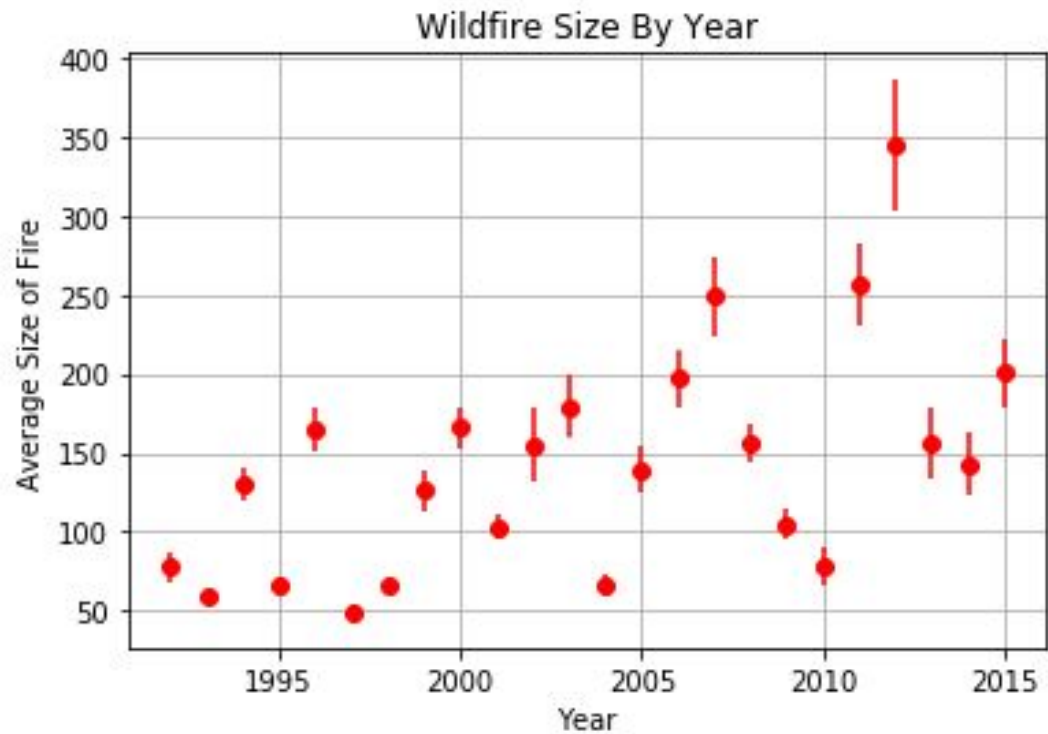
Wildfires Project Final Analysis

Description: Wildfires have been in the news several times a year. We will look at data from 1992 to 2015 to answer the following questions.

Research Questions:

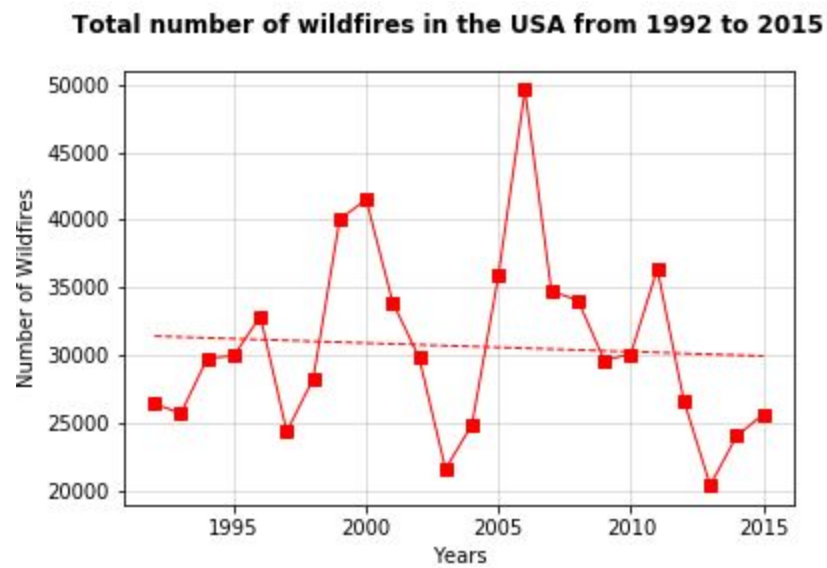
Where and when do the largest wildfires occur?



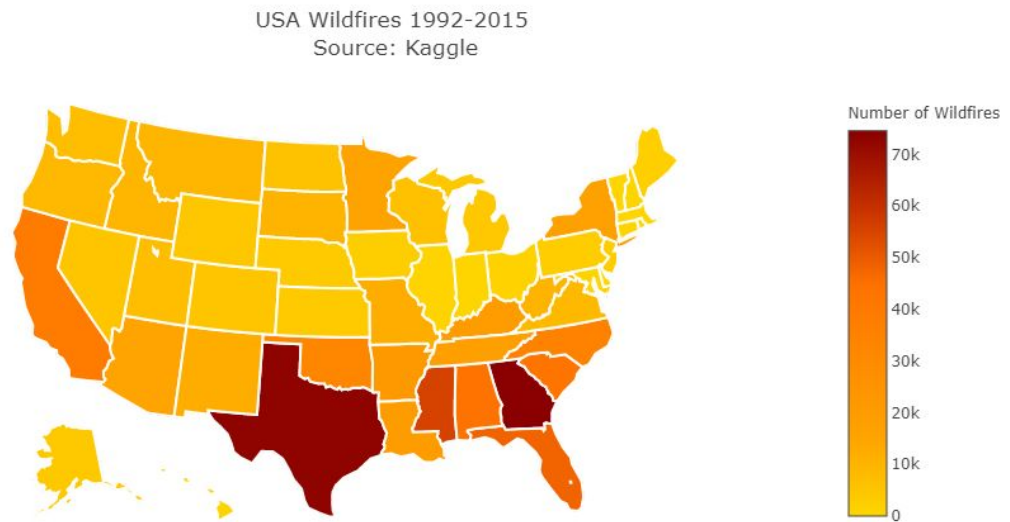


Has there been a significant increase in wildfires in recent years?

There is a negative slope to the line of best fit indicating an overall decrease in the number of wildfires during this time period.



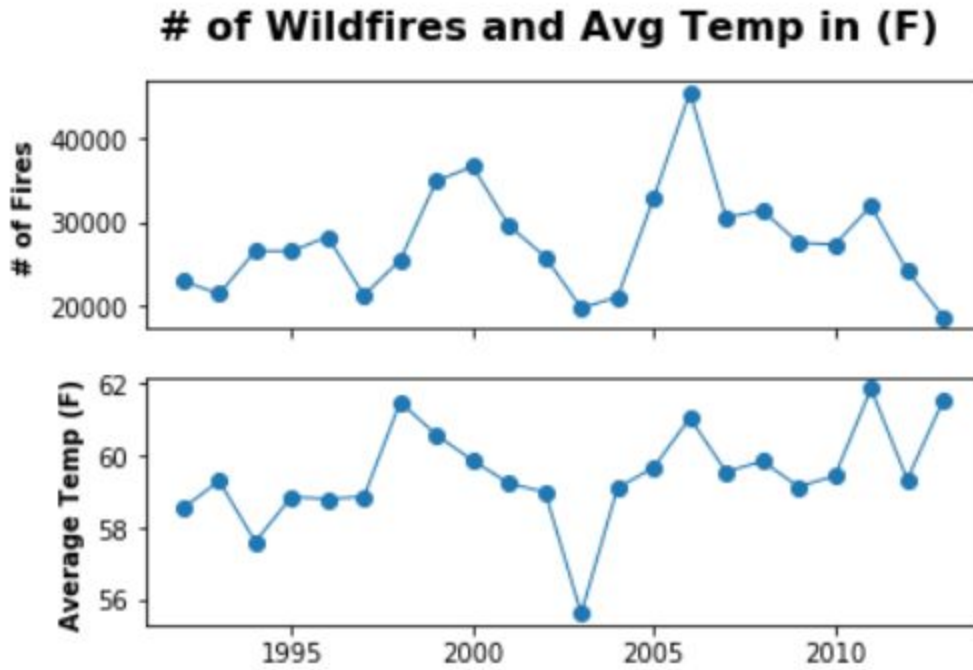
Is that an indication of climate change?



Sources:

1. <https://www.kaggle.com/rtatman/188-million-us-wildfires/kernels>
2. <https://plot.ly/python/choropleth-maps/#united-states-choropleth-map>
3. <https://ezgif.com/apng-maker>

Question: Is there a relationship between the number of wildfires and the average temperatures:



Source:

<https://www.kaggle.com/berkeleyearth/climate-change-earth-surface-temperature-data>

<https://www.kaggle.com/ratman/188-million-us-wildfires>