The dataset that we currently have only contains information of national forests. Thus, I found datasets that contained information on other regions too.

1. <https://wildfirerisk.org/download/> (CV in drive folder)
   1. This spreadsheet includes data about Risk to Homes, Wildfire Likelihood, and Risk Reduction Zones for all U.S. communities, tribal areas, counties, and states.
   2. The tabs that are important to us are: **Communities, BP\_State\_Rank, BP\_National\_Rank, Risk\_State\_Rank, Risk\_National\_Rank**, where BP stands for “Burn Probability”
2. <https://hazards.fema.gov/nri/data-resources#csvDownload>
   1. For each state it contains the risk rate, risk classification, (and other information we may not care about) for each **county.**
   2. In the google drive link, you will see the folders associated with: California (NRI\_Table\_Counties\_California) and Illinois (NRI\_Table\_Counties\_California). **MORE CAN BE DOWNLOADED FOR DIFFERENT STATES.**
   3. There is also a censustract analog to the data, but I am not sure the data has clear distinction between the different data examples all from the same county that we could use.