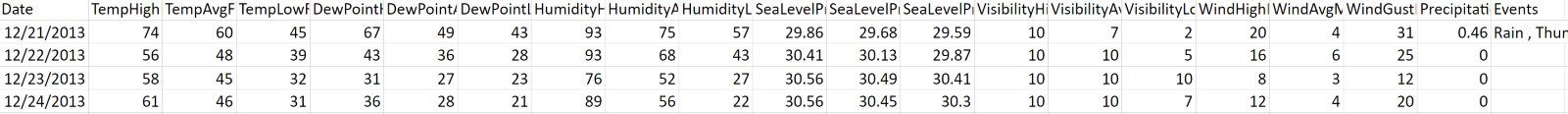
**Proposal for the second project**

Statistical values for weather conditions of Austin, Texas in the United States have been collected from 2013 to 2017. The table includes 1320 rows and 20 columns. The first five rows of the data frame are here:



The table has these columns and definitions:

Date: Year-Month-Day

TempHighF: Hight temperature in Fahrenheit

TempAvgF: Average temperature in Fahrenheit

TempLowF: Low temperature in Fahrenheit

DewPointHighF: High dew point in Fahrenheit

DewPointAvgF: Average dew point in Fahrenheit

DewPointLowF: Low dew point in Fahrenheit

HumidityHighPercent: High humidity as a percentage

HumidityAvgPercent: Average humidity as a percentage

HumidityLowPercent: Low humidity as a percentage

SeaLevelPressureHighInches: High Sea level pressure in inches

SeaLevelPressureAvgInches: Average Sea level pressure in inches

SeaLevelPressureLowInches: Low Sea level pressure in inches

VisibilityHighMiles: High visibility in miles

VisibilityAvgMiles: Average visibility in miles

VisibilityLowMiles: Low visibility in miles

WindHighMPH: High wind speed in miles per hour

WindAvgMPH: Average wind speed in miles per hour

WindGustMPH: Highest wind speed gust in miles per hour

PrecipitationSumInches: Total precipitation in inches

What are the average temperature and humidity for last 21 days of the year 2017?