

What you should be doing

- Assignment 2- We will discuss in lab today some of the missing concepts for questions 1 and 2. Work on it today
- Read Chapter 2 Notes
- Assignment 3 due Friday. Start it today, finish Thursday

Great Salt Lake

October 15, 2019



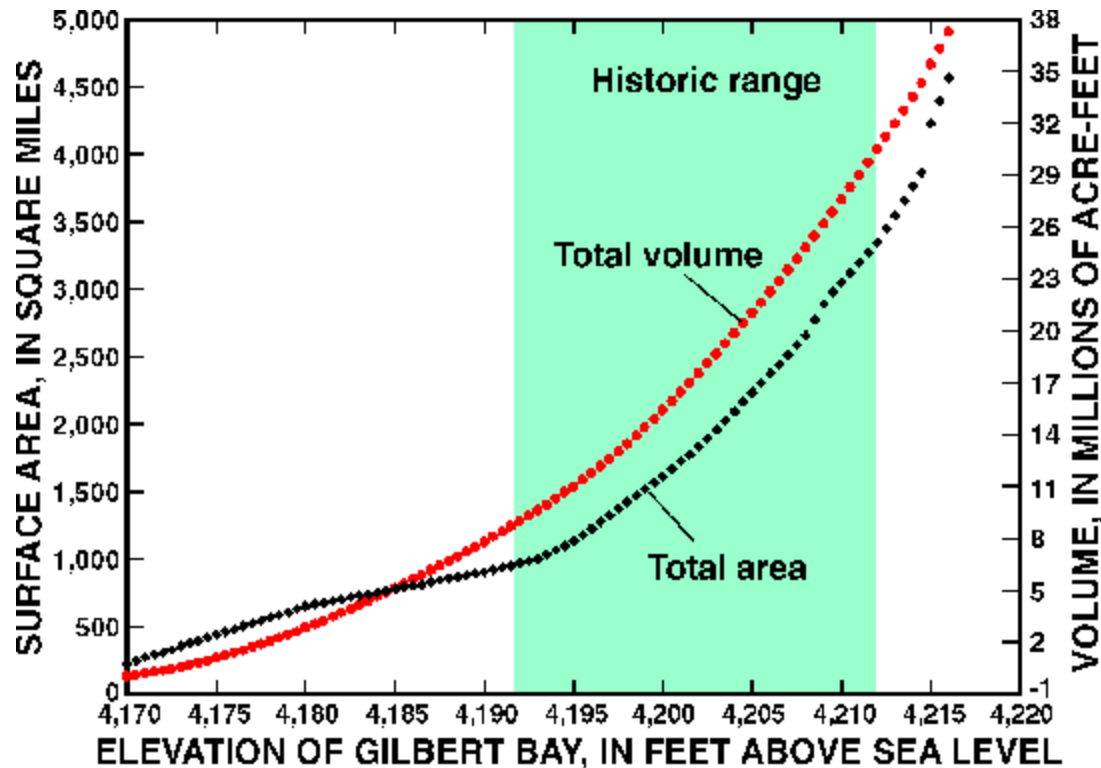
Great Salt Lake

October 8, 2000



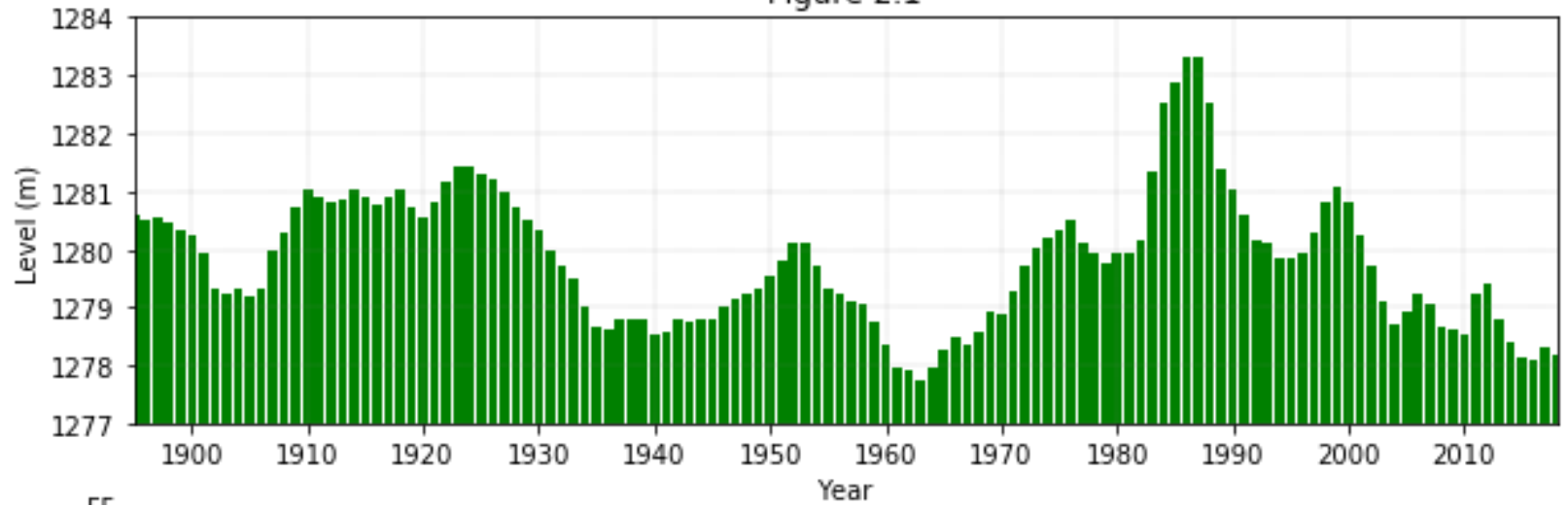
Great Salt Lake

- <http://ut.water.usgs.gov/greatsaltlake/elevations/>



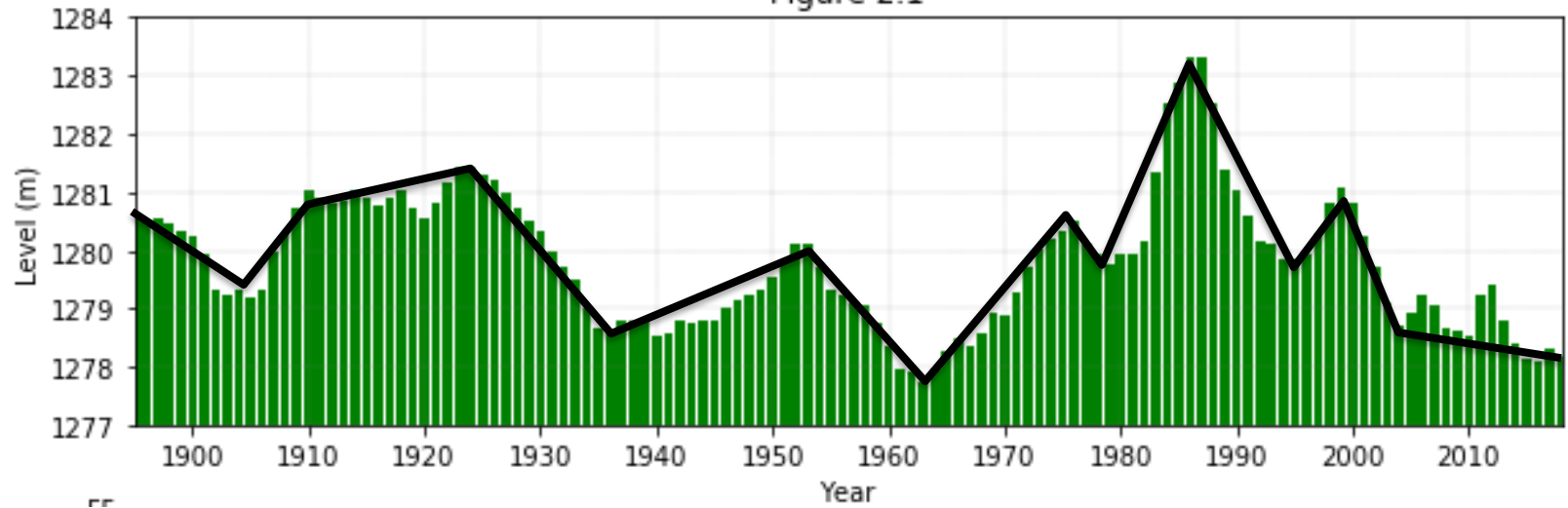
Great Salt Lake Level

Figure 2.1



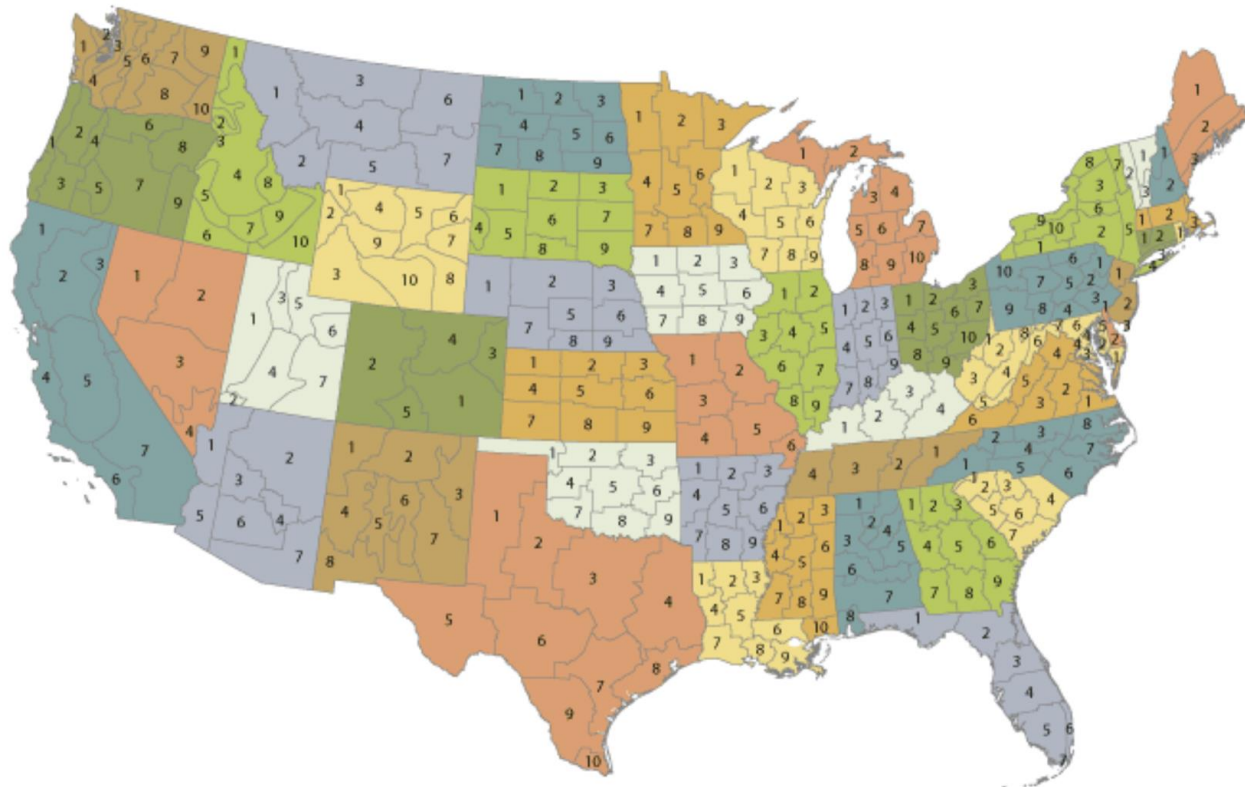
Great Salt Lake Level

Figure 2.1

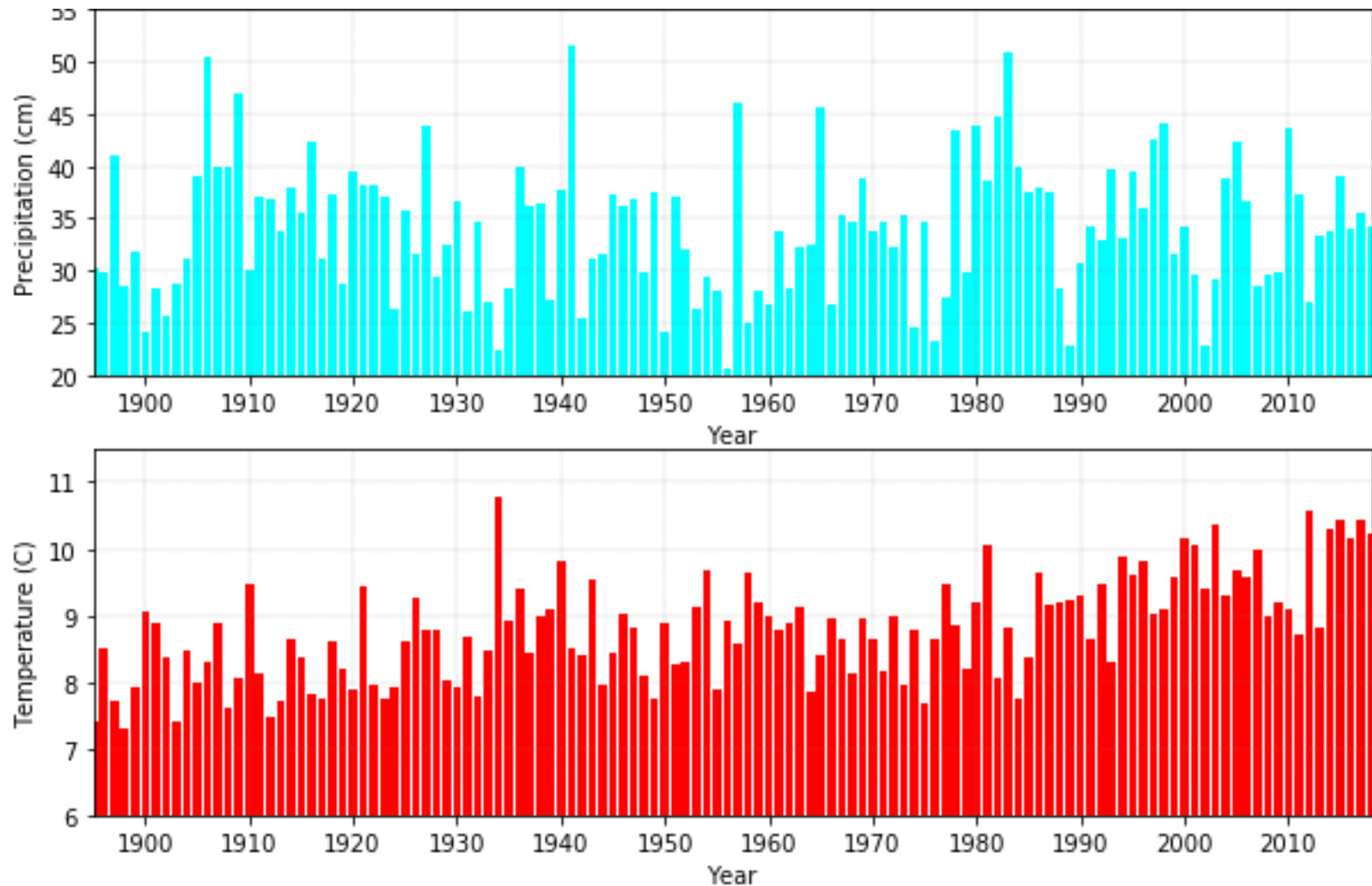


Climate Division Data

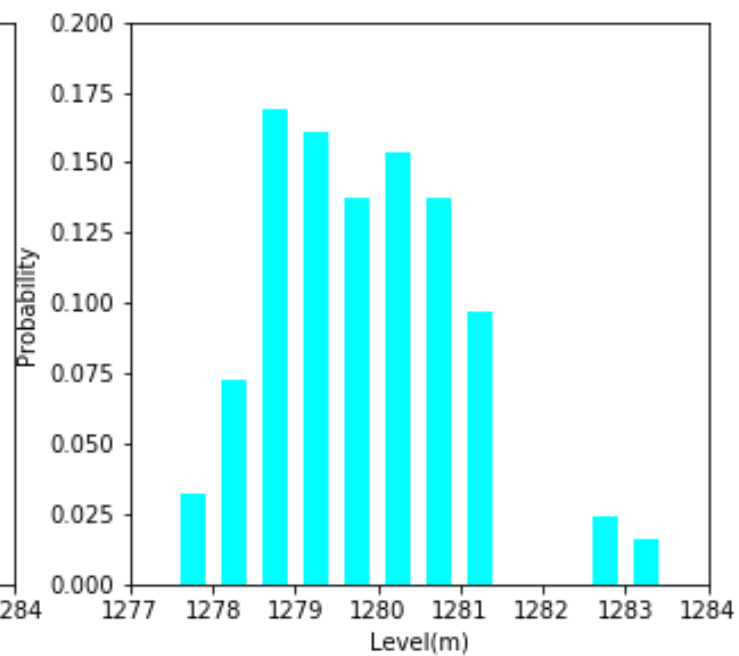
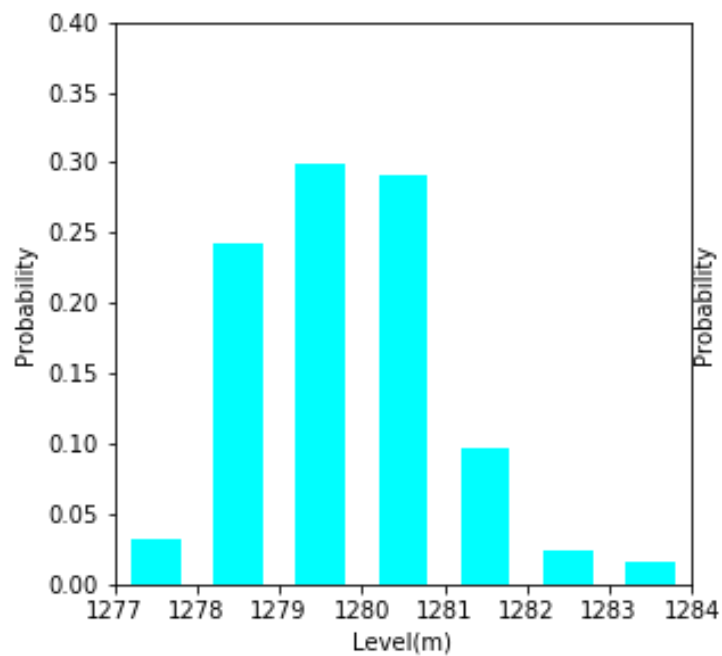
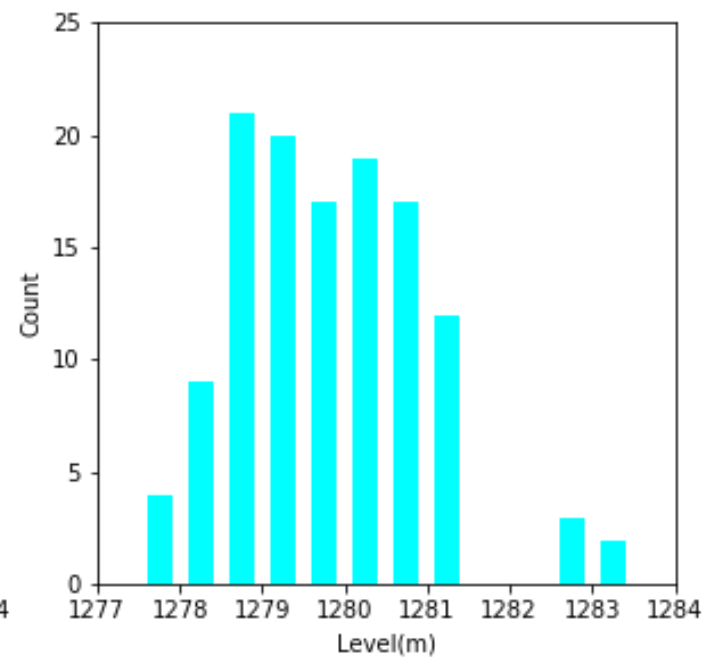
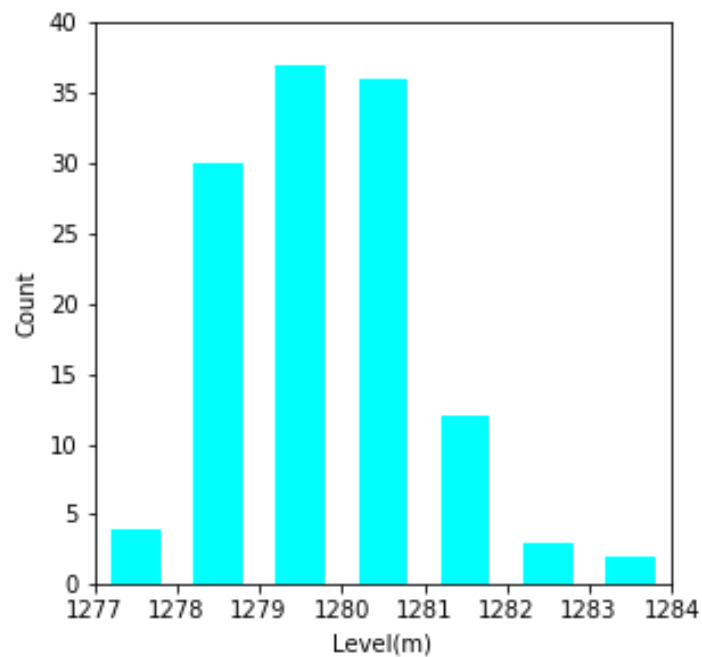
- <https://www.ncdc.noaa.gov/monitoring-references/maps/us-climate-divisions.php>



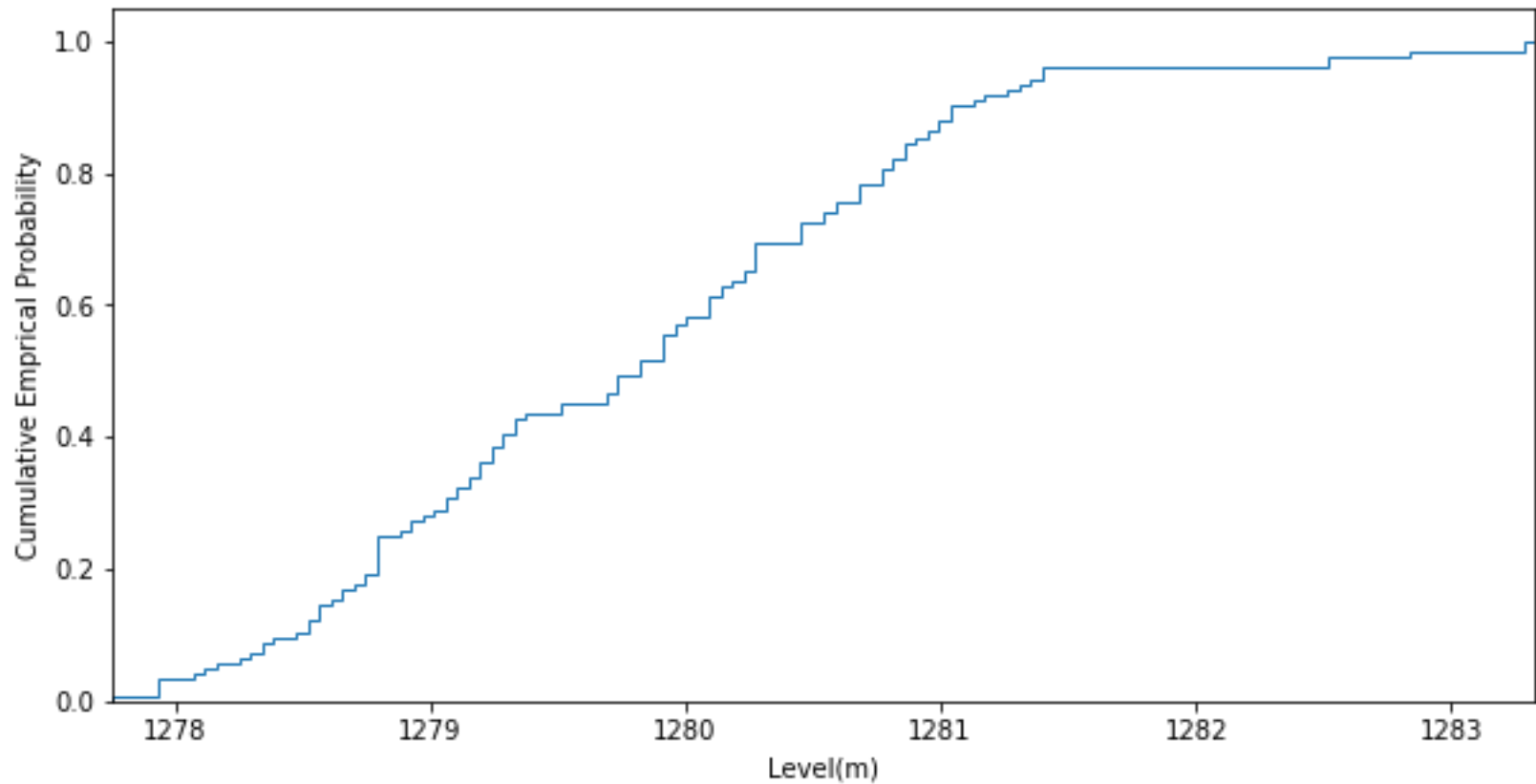
Utah Temperature & Precrcipitation



Lake Level Histograms



Empirical Cumulative Distribution Function Lake Level



Boxplots

