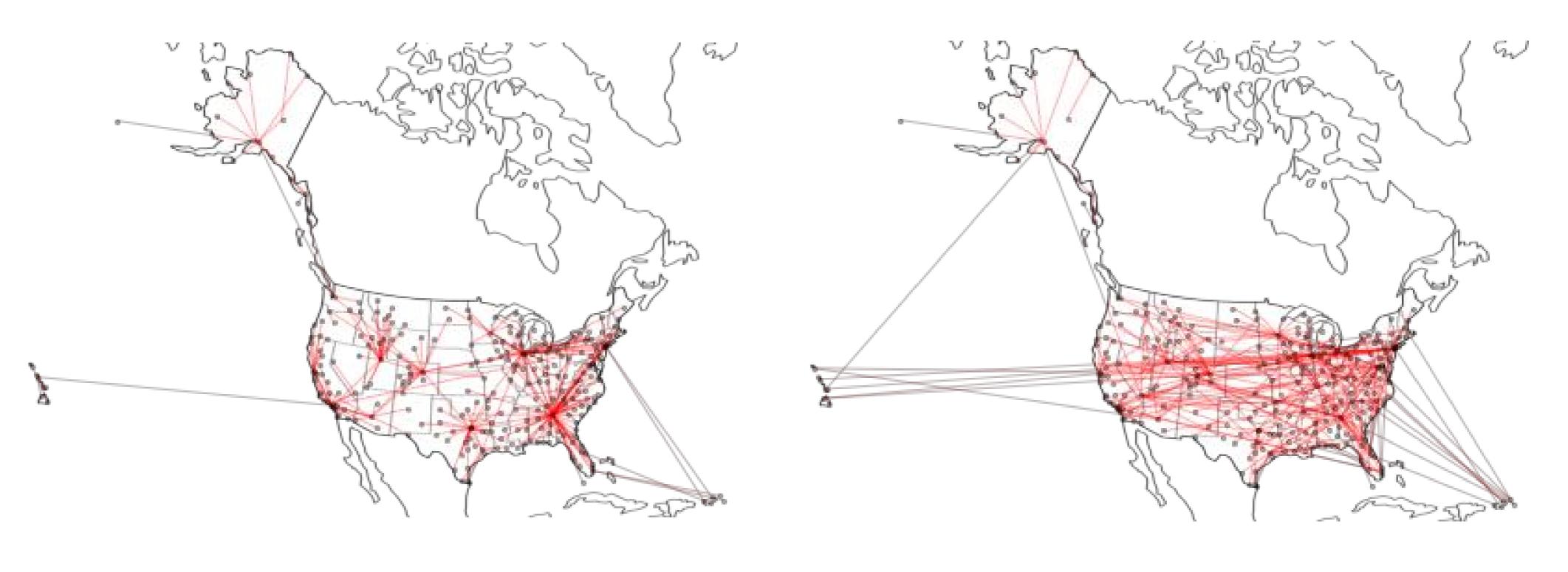
c) (2 pts) In order to reduce the number of plotted links, compute both the maximal and minimal spanning trees of the network and visualize them. Then, answer the following question:

Maximum spanning tree, L=278

Minimum spanning tree, L=278



- If you would like to understand the overall organization of the air traffic in the US, would you use the minimal or maximal spanning tree? Why?

I would use the maximal spanning tree, because the flights that are visualized are the most frequent ones, which means people use thuse flights the most:
With the maximal spanning tree it is also possible to visualize in a better way flights from a larger airport to a smaller one.