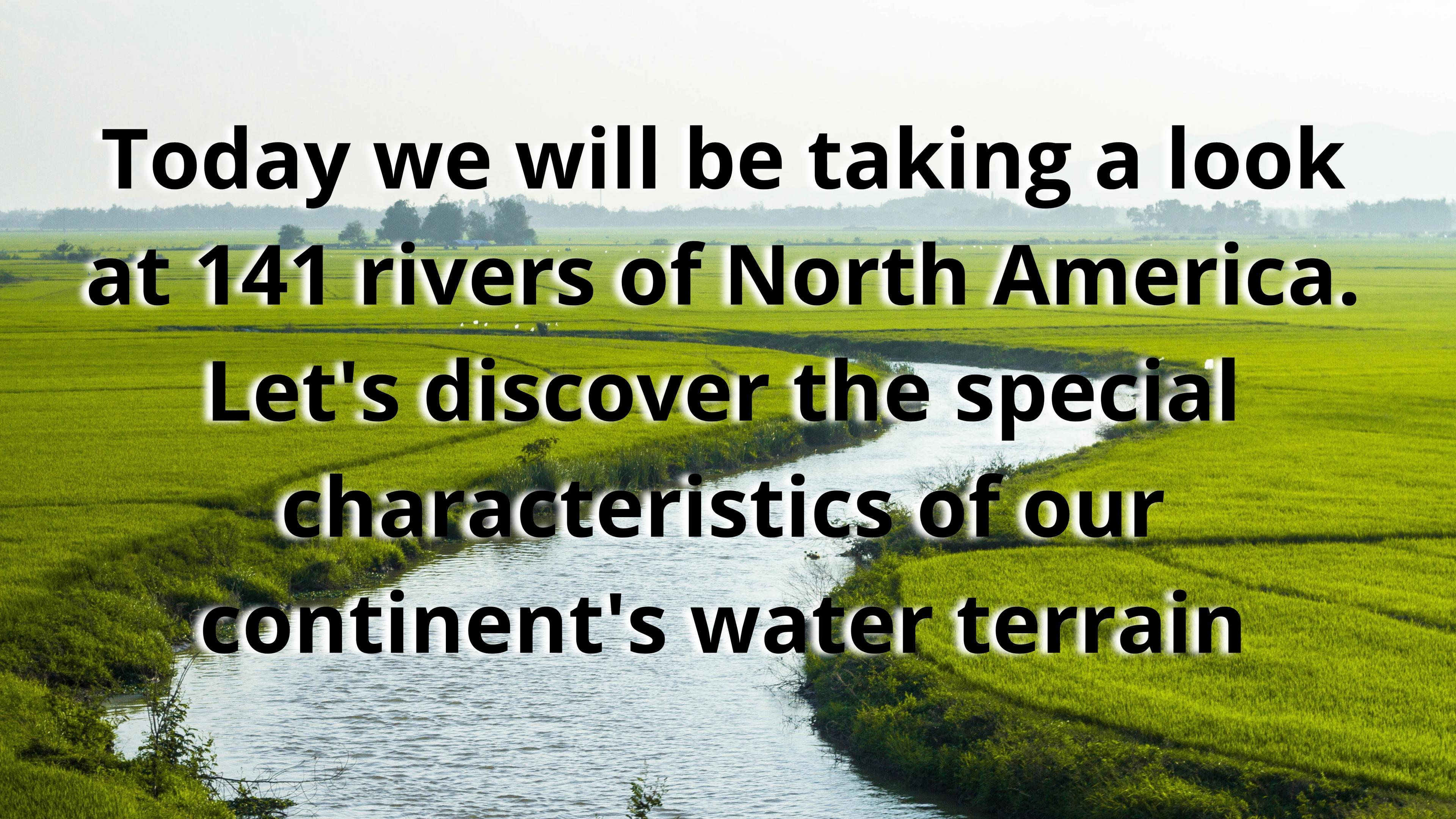


A blurred background image of a river flowing through a lush green forest, with sunlight filtering through the trees.

# The Amazing Rivers of North America

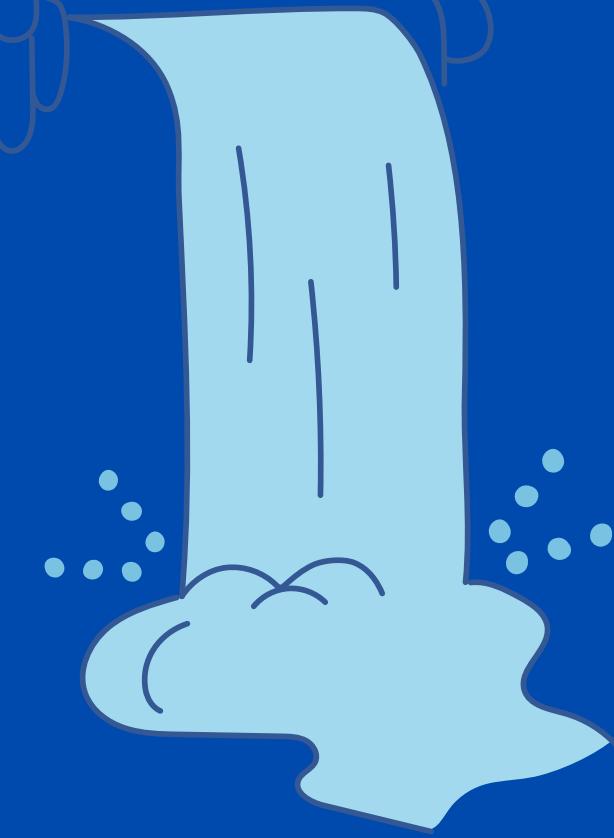
A scenic landscape featuring a river flowing through lush green fields under a clear sky. The river curves from the bottom left towards the center, reflecting the surrounding greenery. The banks are covered in dense grass and small bushes. In the background, there's a distant line of trees and a clear horizon.

Today we will be taking a look  
at 141 rivers of North America.  
Let's discover the special  
characteristics of our  
continent's water terrain

# Brief Summary

- The shortest river is 320 miles long.
- The longest river is 735 miles long.
- The average length of all North American Rivers are 457.7. miles long. (With the middle length at 421 miles long.)
- 341.8 miles in the 25% in length.
- 505.5 is the 75% quartile in length.

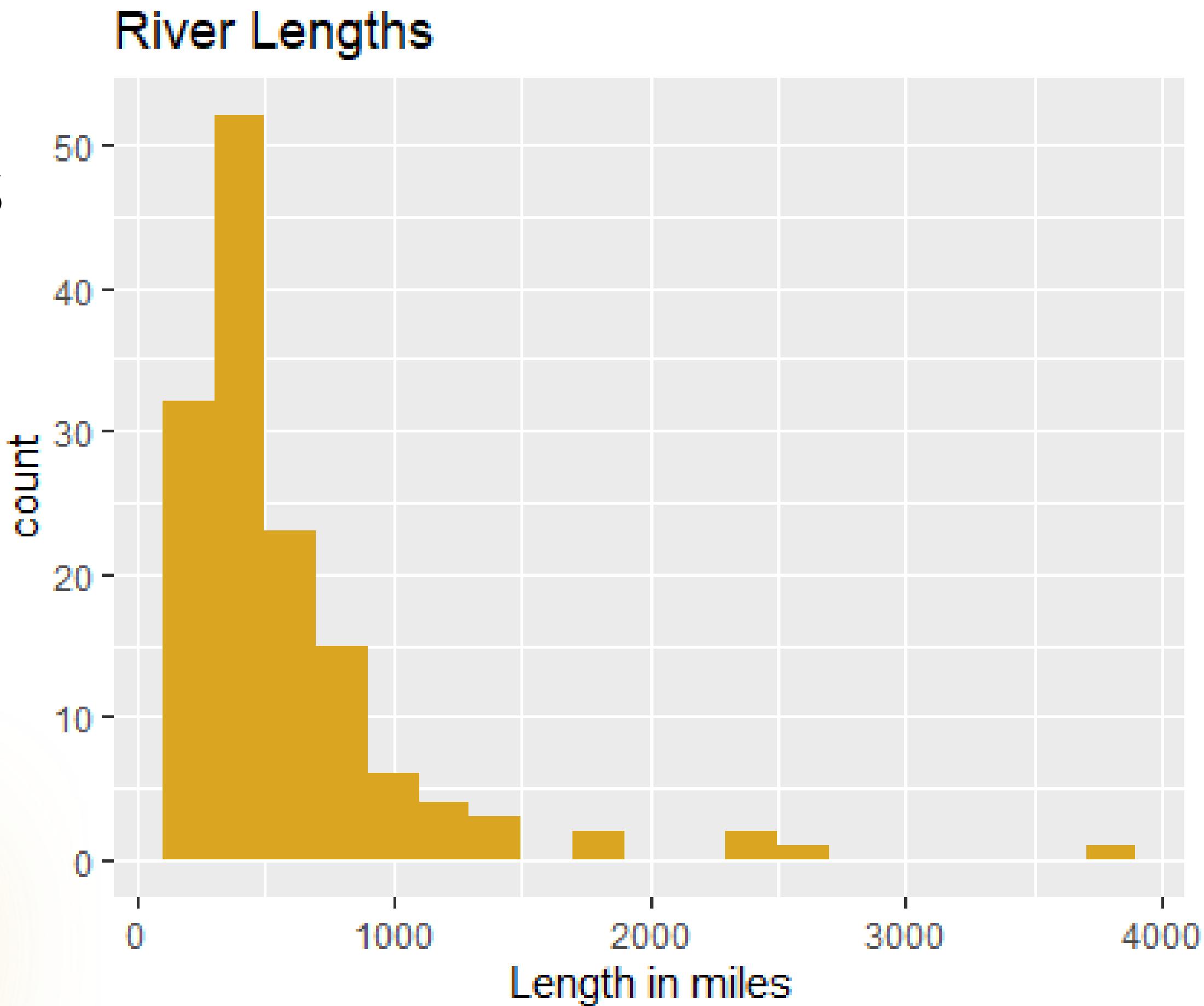
**WOW**



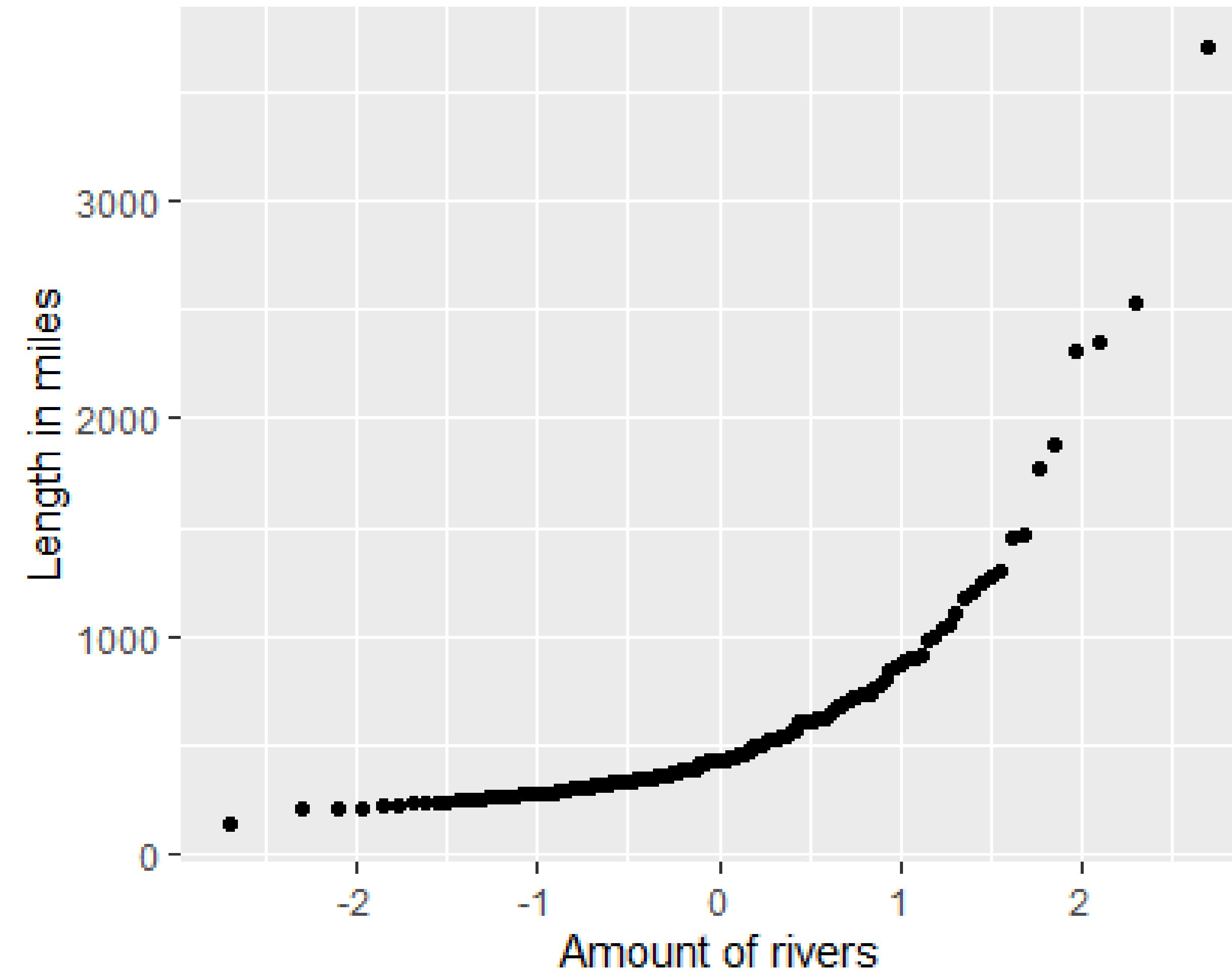
We can see here that there are very few rivers over 1000 miles long.

While a majority seem to be right between 400 & 500 miles, as seen in our summary.

**OVER 50!**



## River Length



Here we can see there is not a normal distribution. Just looks like mother nature having her way. There are still some places she favored

Here we can obviously see some major outliers with just one really long river at 3710 miles (Missouri & Mississippi confluence)

