

# Sasquatch Seekers

A virtual interactive map experience

Cody Anagnostou, Hannah Fattor,  
Jesse Kenealy, Alex Soderquist

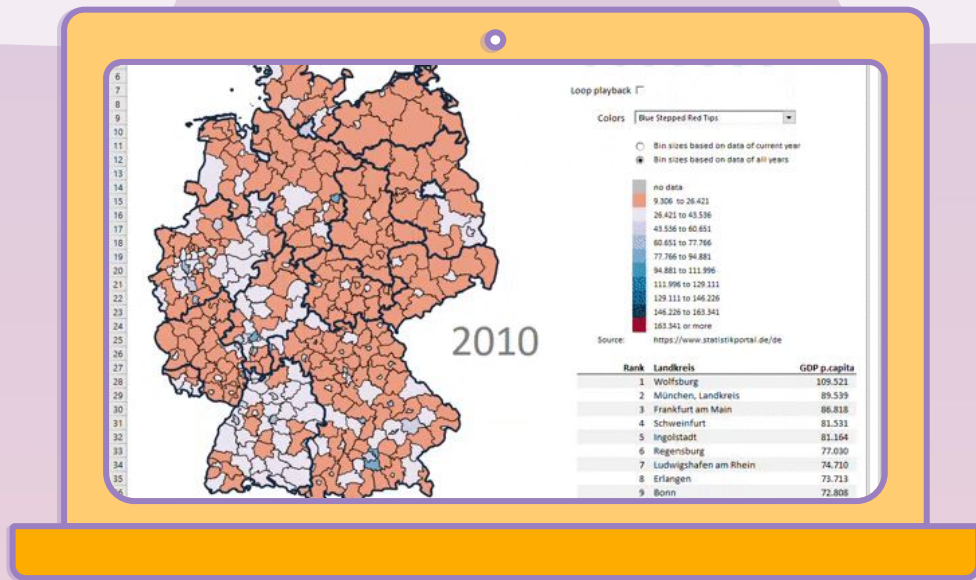


# Interactive Sasquatch Sighting Map

Our team built an interactive map of reported Sasquatch sightings. The map allows you to view the following geo-data:

- Decade: Clusters of sightings over time
  - Seasons: Migratory patterns
  - Climate: The environment e.g. hot/humid, cold, rainy, etc.
- Observing clusters





[Click here to  
view map](#)



# Notice anything?

Take a look at a few  
of the trends our  
team observed...



The background is a light pink color. At the top, there are three stylized white clouds. On the left and right sides, there are stylized trees with green and blue foliage and thin purple trunks. In the center, there is a dark blue rectangular box with a purple border.

5,083

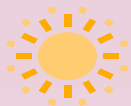
Sasquatch sightings  
analyzed dating from  
1892-2023

# Quick Observations



Under what  
conditions are you  
most likely to spot  
a Sasquatch?

## Climate

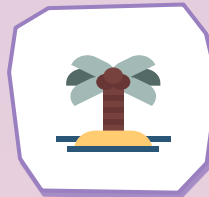


Average  
temp: 68°F



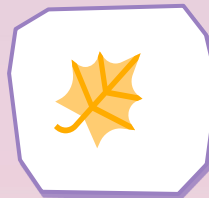
Rainy

## Seasons



Summer

37%



Fall

30%

## US States with the most reported sightings



**Washington**

610 sightings



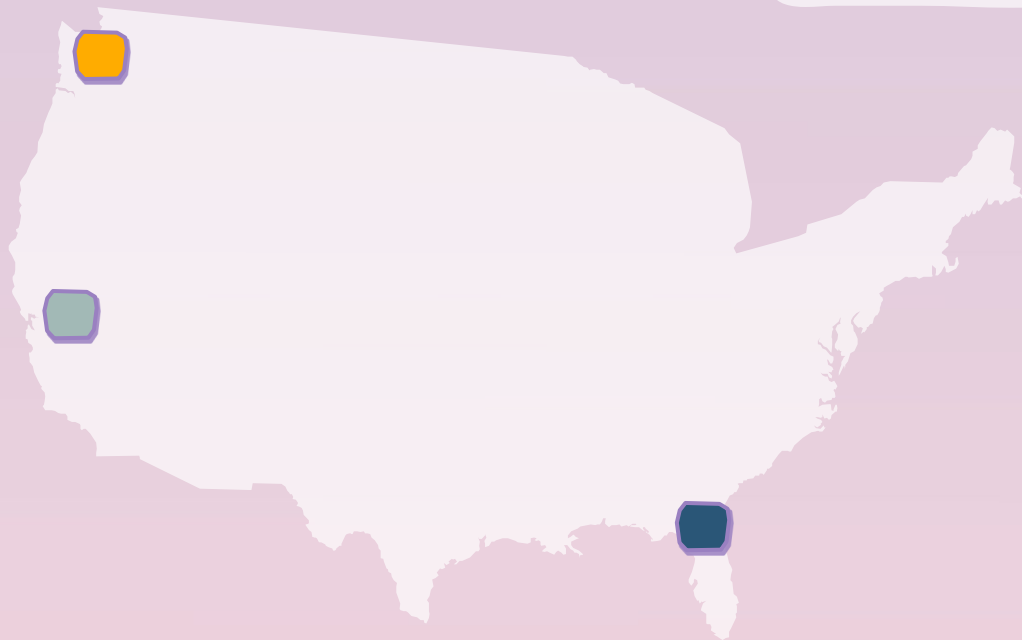
**California**

422 sightings



**Florida**

306 sightings



# So, do you believe?

Scan the QR Code to take  
the poll and view the  
results of others who have  
participated

Let us know...

