

Big Game Census Data

Visualization

Wireframe Documentation

Homepage

The Big Game Census interactive visualization takes a closer look at the players' hometowns and gives you access to Census data points for those places.

1. Players by state:



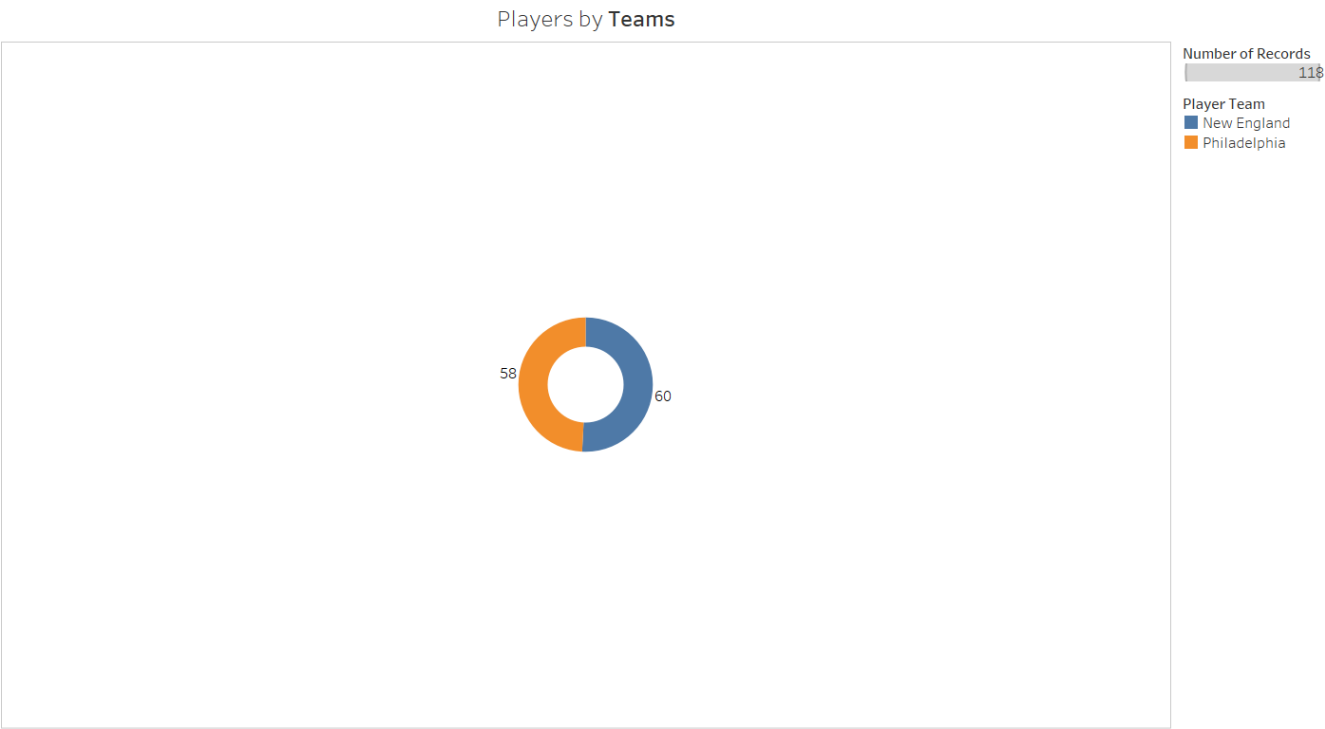
Map based on Longitude (generated) and Latitude (generated). Color shows details about Player Team. Details are shown for Player Birth State and Player Birthplace (city, town, etc.). The view is filtered on Latitude (generated), Longitude (generated) and Player Team. The Latitude (generated) filter keeps non-Null values only. The Longitude (generated) filter keeps non-Null values only. The Player Team filter keeps New England and Philadelphia.

■ Total number of Players

Total Players
118

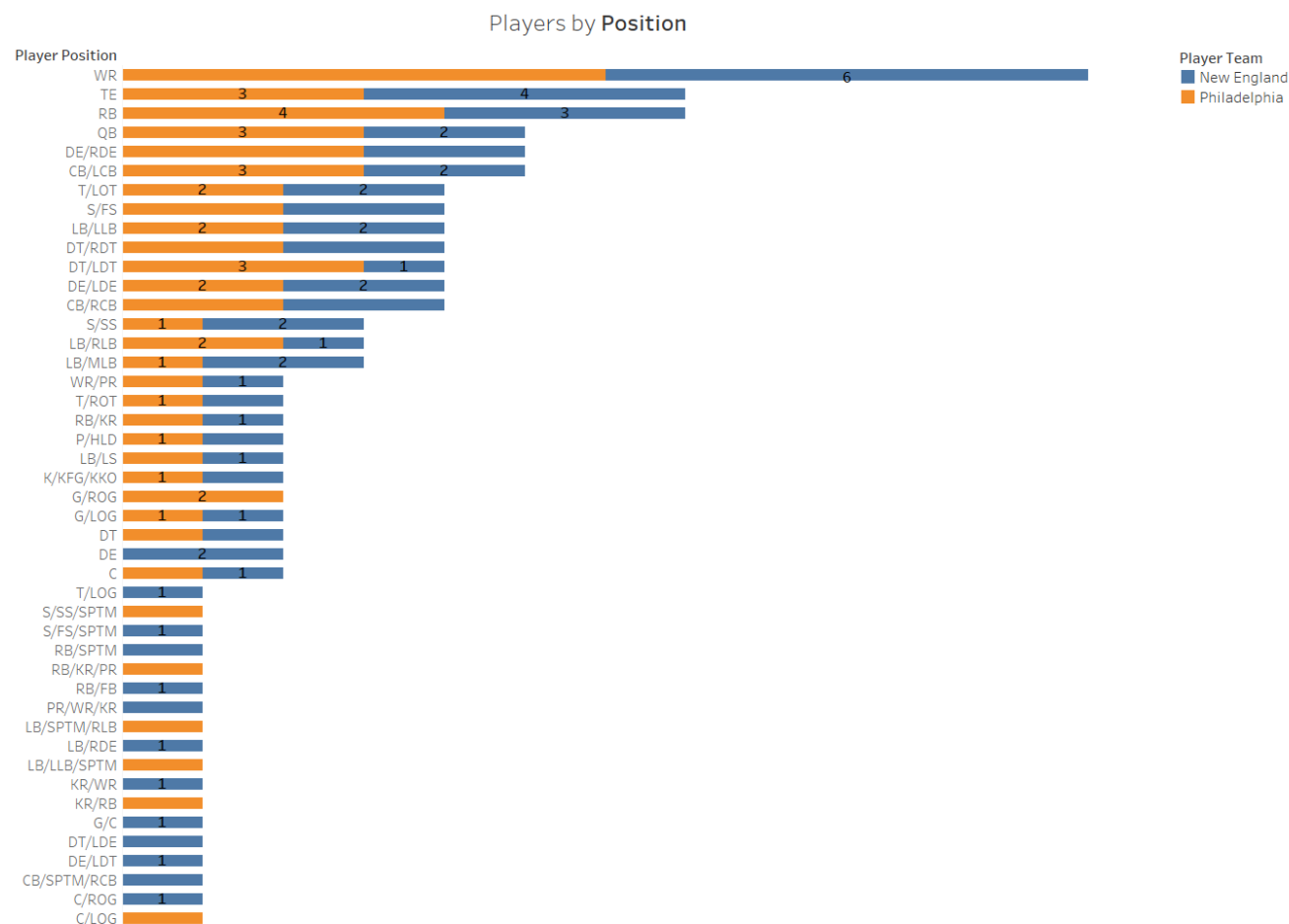
Total Players. The data is filtered on Player Team, which keeps New England and Philadelphia.

■ Players by Teams



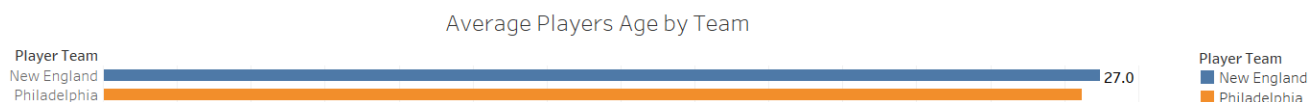
MIN(0) and MIN(0). For pane MIN(0): Color shows details about Player Team. Size shows sum of Number of Records. The view is filtered on Player Team, which keeps New England and Philadelphia.

■ Players by Positions



Sum of Number of Records for each Player Position. Color shows details about Player Team. The view is filtered on Player Team, which keeps New England and Philadelphia.

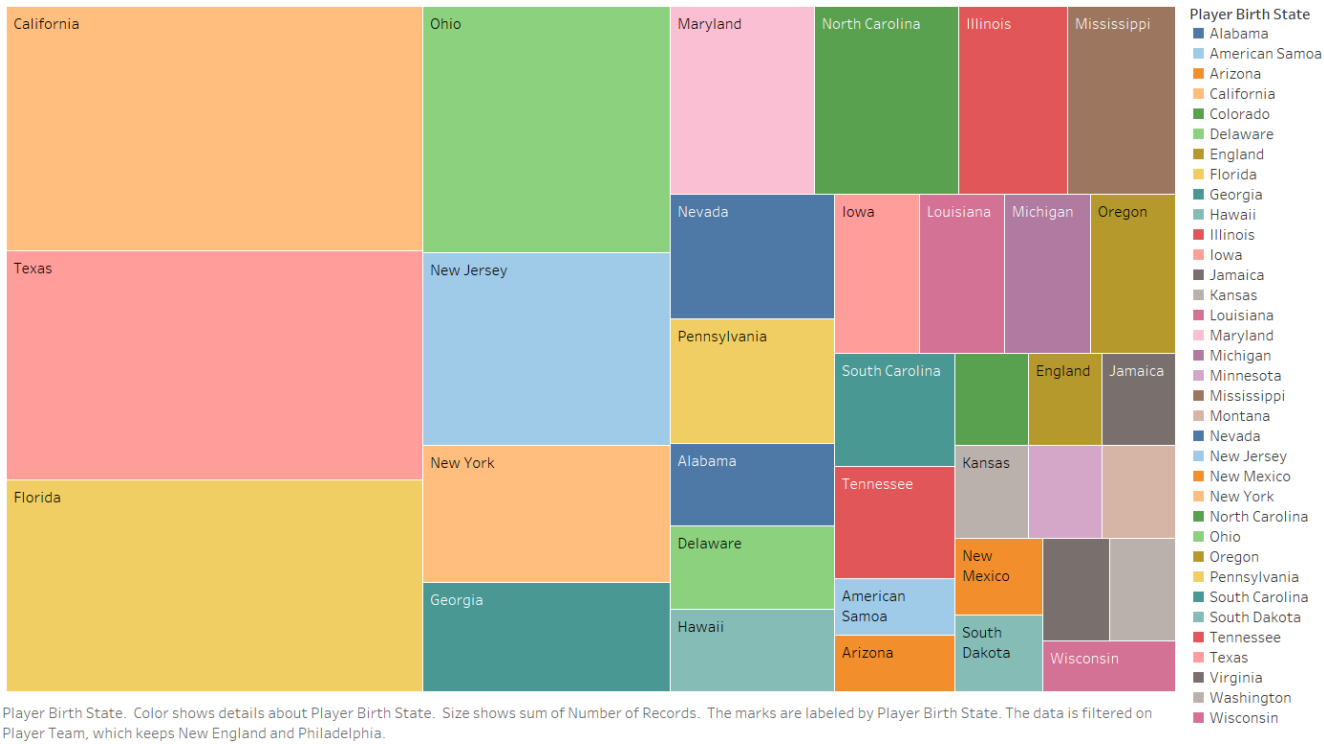
■ Average Player's Age by Team



Average of Player Age for each Player Team. Color shows details about Player Team. The view is filtered on Player Team, which keeps New England and Philadelphia.

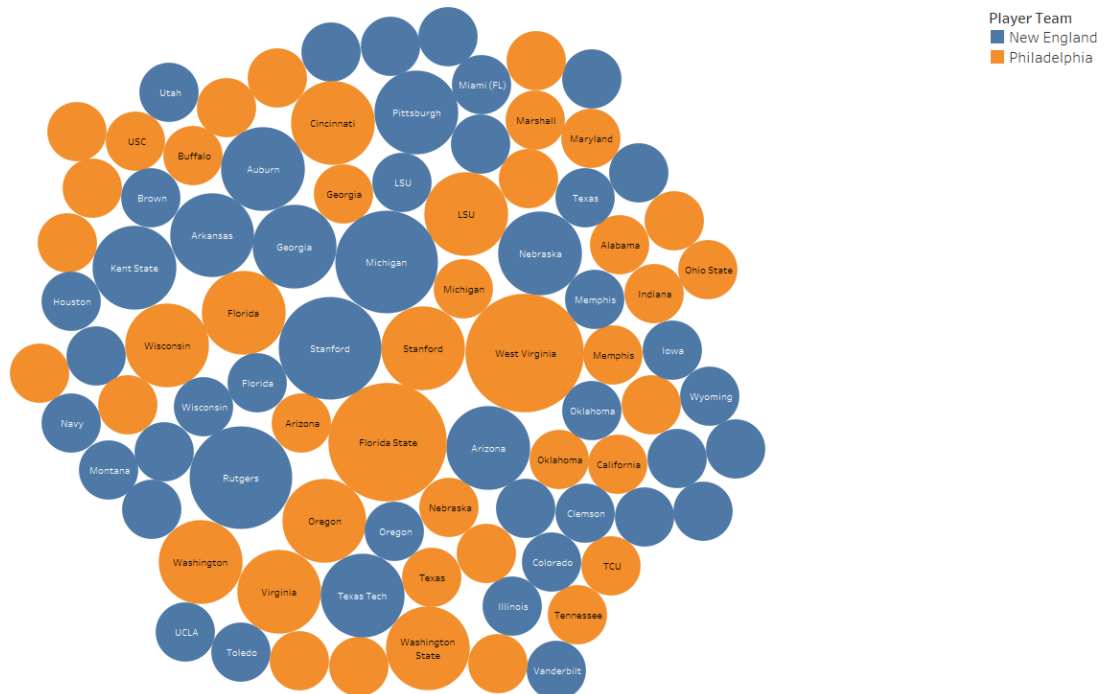
■ Players by their Birth State

Players by their Birth State

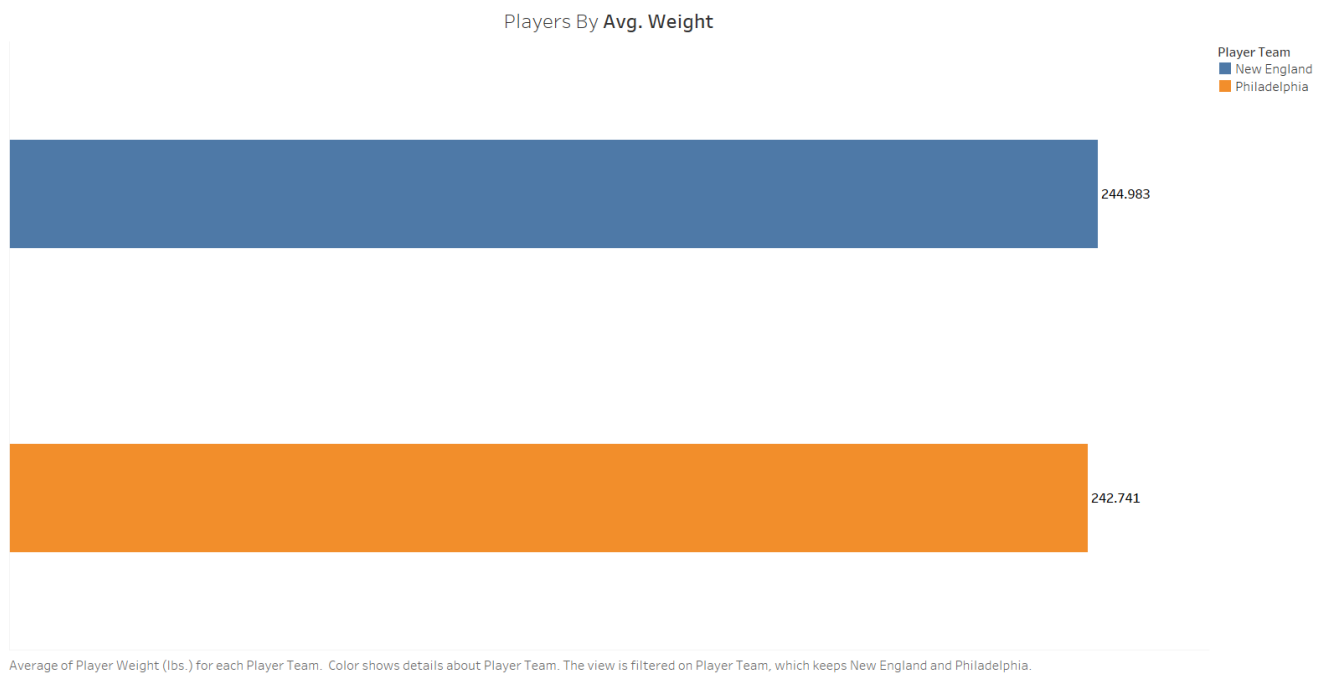


■ Players by College

Players By College



■ Players by their average weight



Finally, the Dashboard



U.S. Big Game Census | Analysis

All

Select Player Team

Total Players
118

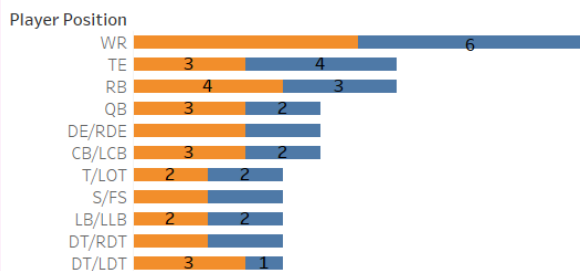
Players By Avg. Weight



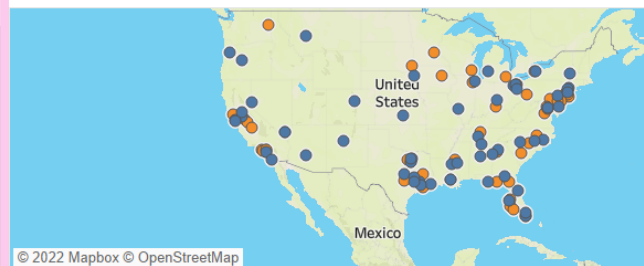
Average Players Age by Team



Players by Position



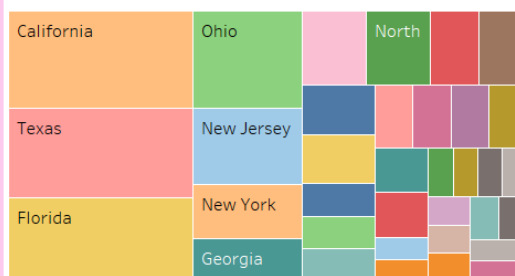
Player By State & Teams



Players By College



Players by their Birth State



Players by Teams

