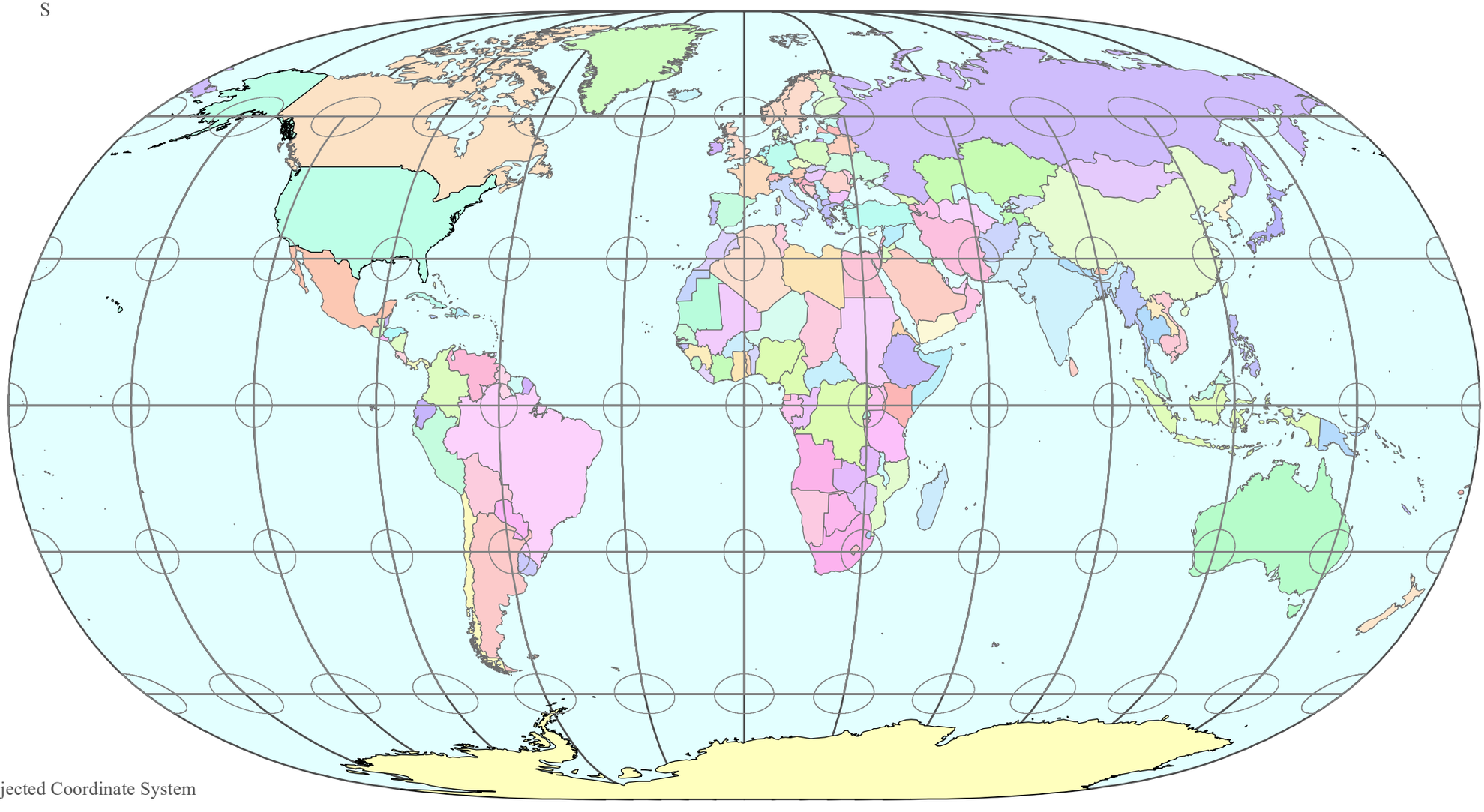
Map of the World



Projected Coordinate System

World_Natural_Earth_II
WKID: 54078 Authority: Esri

Projection: Natural_Earth_II
False_Easting: 0.0
False_Northing: 0.0
Central_Meridian: 0.0
Linear Unit: Meter (1.0)

Geographic Coordinate System: GCS_WGS_1984
Angular Unit: Degree (0.0174532925199433)
Prime Meridian: Greenwich (0.0)
Datum: D_WGS_1984
Spheroid: WGS_1984
Semimajor Axis: 6378137.0
Semiminor Axis: 6356752.314245179
Inverse Flattening: 298.257223563

0 850 1,700 3,400 5,100
Miles

For this map project I chose to use the Natural_Earth_II projection of the world because it displays the Earth as a partially spherical shape similar to the Earth's true shape. Also this map allows for as little distortion as possible along the equator where the majority of the continents are located. I colored the map to be appealing to a younger audience, I think color coding the different countries will aid in shape recognition learning.

EmmaTrockey
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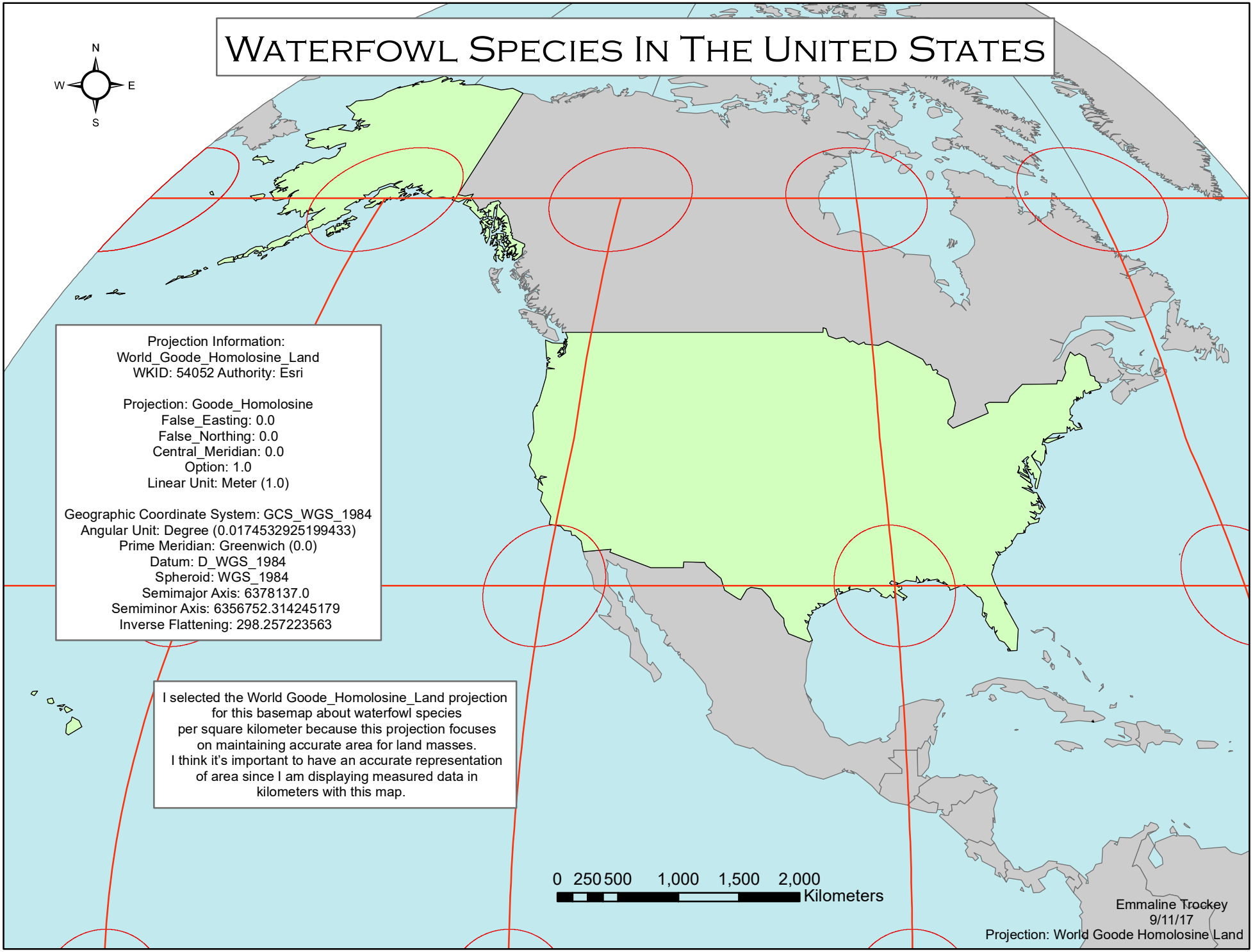
Peru and Bolivia

Waterfowl Species In The United States