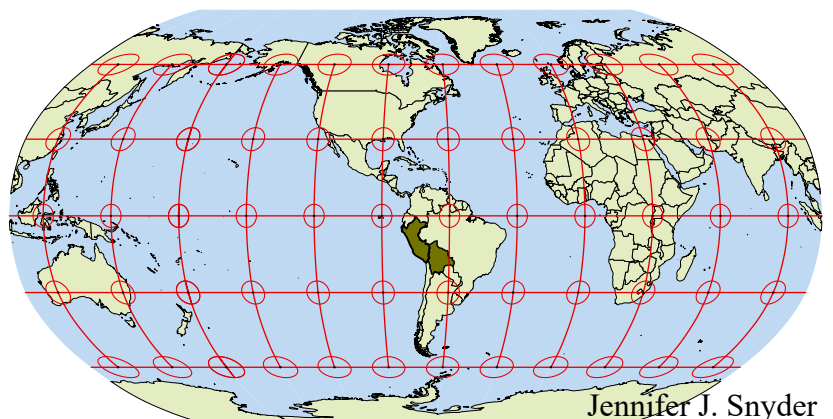


Spatial Reference  
 Name: South America Lambert Conformal Conic  
 PCS: South America Lambert Conformal Conic  
 GCS: GCS South American 1969  
 Datum: South American 1969  
 Projection: Lambert Conformal Conic  
 Central Meridian: -60.0000  
 Latitude of Origin: -32.0000  
 Longitude of Origin: 0.0000  
 Latitude of Center: 0.0000  
 Longitude of Center: 0.0000  
 Latitude of 1st: 0.0000  
 Longitude of 1st: 0.0000  
 Latitude of 2nd: 0.0000  
 Longitude of 2nd: 0.0000  
 False Easting: 0.0000  
 False Northing: 0.0000  
 Central Parallel: 0.0000  
 Standard Parallel: -5.0000  
 Standard Parallel 2: -42.0000  
 Scale Factor: 0.0000  
 Azimuth: 0.0000  
 Page units Meter



Jennifer J. Snyder  
 September 11, 2018

I chose the South America Lambert Conformal Conic projection to show South America close up while preserving the shape of the continent. The Tissot Ellipses stay circular throughout the entire conic projection but the area gets distorted as it moves away from South America.