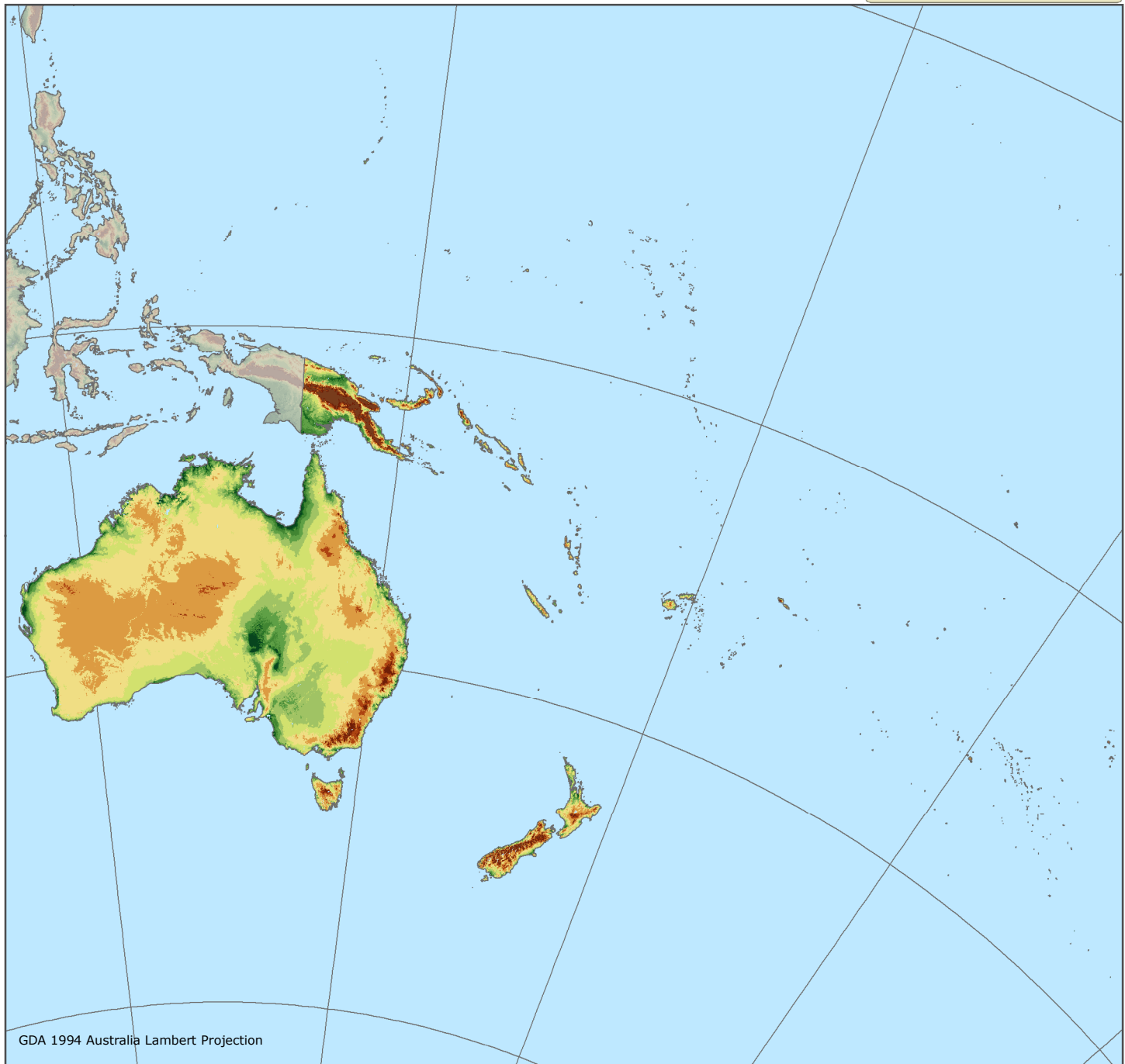


# Population, Landscape and Climate Estimates, v3: Elevation Zones, Oceania

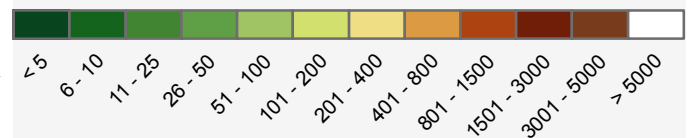
National Aggregates of Geospatial Data Collection



GDA 1994 Australia Lambert Projection

Digital elevation data were obtained as a 1 km resolution elevation\bathymetry raster product from ISciences, L.L.C.. Elevation zones were created by aggregating ranges of land elevation values into 12 thematic elevation classes. ISciences' TerraViva! product combines NASA's Shuttle Radar Topographic Mission (SRTM30) digital elevation data with bathymetric values to produce a seamless, globally consistent land elevation and marine depth layer. Gaps and voids in the original SRTM (v1) data were supplemented by elevation data layers from the NOAA GLOBE project to provide a high-quality global coverage of all land surface areas.

**Meters above sea level:**



Center for International Earth  
Science Information Network  
EARTH INSTITUTE | COLUMBIA UNIVERSITY



© 2012. The Trustees of Columbia University in the City of New York. Center for International Earth Science Information Network(CIESIN)/Columbia University. 2012. National Aggregates of Geospatial Data Collection: Population, Landscape, And Climate Estimates, Version 3 (PLACE III). Palisades, NY: NASA Socioeconomic Data and Applications Center (SEDAC). <http://sedac.ciesin.columbia.edu/data/set/nagdc-population-landscape-climate-estimates-v3>.

Publication Date:  
March 2012



This document is licensed under a  
Creative Commons 3.0 Attribution License  
<http://creativecommons.org/licenses/by/3.0/>