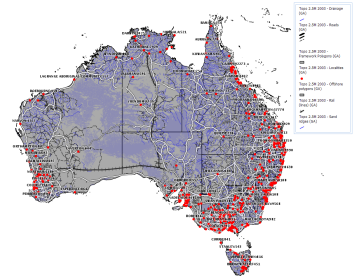




GEODATA TOPO 2.5M 2003 (GA)



[Metadata](#)

[Metadata \(XML\)](#)

[Visualization service URL \(WMS\)](#) (This layer shows the rivers and creeks.)

[Visualization service URL \(WMS\)](#) (This layer contains waterbodies such as lakes and areas subject to inundation. The features are represented as unnamed polygons.)

[Visualization service URL \(WMS\)](#) (This layer shows the states and coastline of Australia as a line border.)

[Visualization service URL \(WMS\)](#) (This layer shows the location of populated places and locations of interest such as mountains, peaks, ranges, island names, etc)

[Visualization service URL \(WMS\)](#) (This layer shows the states and coastline of Australia as a polygon.)

[Visualization service URL \(WMS\)](#) (Contains generalised contours (as lines) at 0, 200, 500 and 1000 m.)

[Visualization service URL \(WMS\)](#) (This layer contains offshore features, mainly reefs (no names though).)

[Visualization service URL \(WMS\)](#) (This layer contains waterbodies such as lakes and areas subject to inundation. The features are represented as unnamed lines.)

[Visualization service URL \(WMS\)](#) (This layer shows rail lines.)

[Visualization service URL \(WMS\)](#) (This layer contains generalised contours (as polygons) at 0, 200, 500 and 1000 m.)

[Visualization service URL \(WMS\)](#) (This layer shows the outlines of reefs.)

[Visualization service URL \(WMS\)](#) (This layer shows the built up areas of the major towns and cities. Each polygon is named.)

| [Visualization service URL \(WMS\)](#) (This layer shows the major roads.)

| [Visualization service URL \(WMS\)](#) (This layer shows the location of rail stations. This includes the names of the stations.)

| [Visualization service URL \(WMS\)](#) (This layer shows a couple of hundred spot heights of major features such as mountains and hills.)

| [Visualization service URL \(WMS\)](#) (This layer shows the reefs as polygons. They are unnamed.)

| [Visualization service URL \(WMS\)](#) (This layer shows sand ridges as lines.)

| [Visualization service URL \(WMS\)](#) (Location of waterbodies and areas subject to inundation. Some features are named.)

|