

### Map Information on the Web

For up-to-date map information, see Geoscience Australia's website, [www.ga.gov.au](http://www.ga.gov.au)

This site contains:

- a complete list of map products and prices
- place name search facility
- information about topographic map specifications
- map copyright information
- information about using maps with GPS
- a full listing of our map retailers
- a form for submitting map errors and suggestions
- free downloadable samples of digital data and much more.

### Topographic Maps in Digital Form

The 1:250 000 scale NATMAP series is also available in digital form for use on computers and in Geographic Information Systems (GIS).

GeODATA TOPO-250K is a vector data product for use in GIS and other computerized applications. The NATMAP BASTER contains the 513 maps in the 1:250 000 NATMAP series as digital images on CD-ROM.

Digital Data for selected 1:500 000 map areas can be obtained through Geoscience Australia. For further information contact Data Sales Enquiries.

### About Geoscience Australia's National Mapping Division

We are Australia's national mapping agency. We play a pivotal role in Australia's land information industry as the primary source of advice to the Commonwealth Government, coordinator of national programs and Australian representative in international forums. Through our mapping, satellite imagery, and marine boundary programs, we provide information essential to the effective management of Australia's environmental and natural resources.

### About the NATMAP series

The NATMAP Topographic Map Series contains over 2000 different published map titles. These maps are used by a wide range of professional and recreational users and are available flat or folded. There are 513 maps in the 1:250 000 series and over 1600 published maps in the 1:100 000 series.

### Your Feedback is Welcome

If you discover errors or omissions on a map, please let us know via the map amendments page on our website, email: [mapfeedback@ga.gov.au](mailto:mapfeedback@ga.gov.au), or send your annotated map to. We will replace your map with the corresponding current edition. We value your assistance for the next edition.

### Geoscience Australia Sales Centre

GPO Box 378, Canberra, ACT 2601, Australia  
Tel: +61 2 6249 9966  
Fax: +61 2 6249 9960  
Free call within Australia: 1800 800 173  
Sales Email: [mapsales@ga.gov.au](mailto:mapsales@ga.gov.au)

### Visit our Sales Centre

Cnr Jerambombak Ave & Hindmarsh Drv, Symonston, ACT 2609, Australia  
Open: 9 a.m. - 5 p.m. Weekdays.  
Closed Public Holidays  
& Christmas-New Year period.

### Locate your nearest NATMAP Retailer

Free call within Australia: 1800 800 173  
Website: [www.ga.gov.au](http://www.ga.gov.au)

The Australian Government agency APPLYING GEOSCIENCE TO AUSTRALIA'S MOST IMPORTANT CHALLENGES

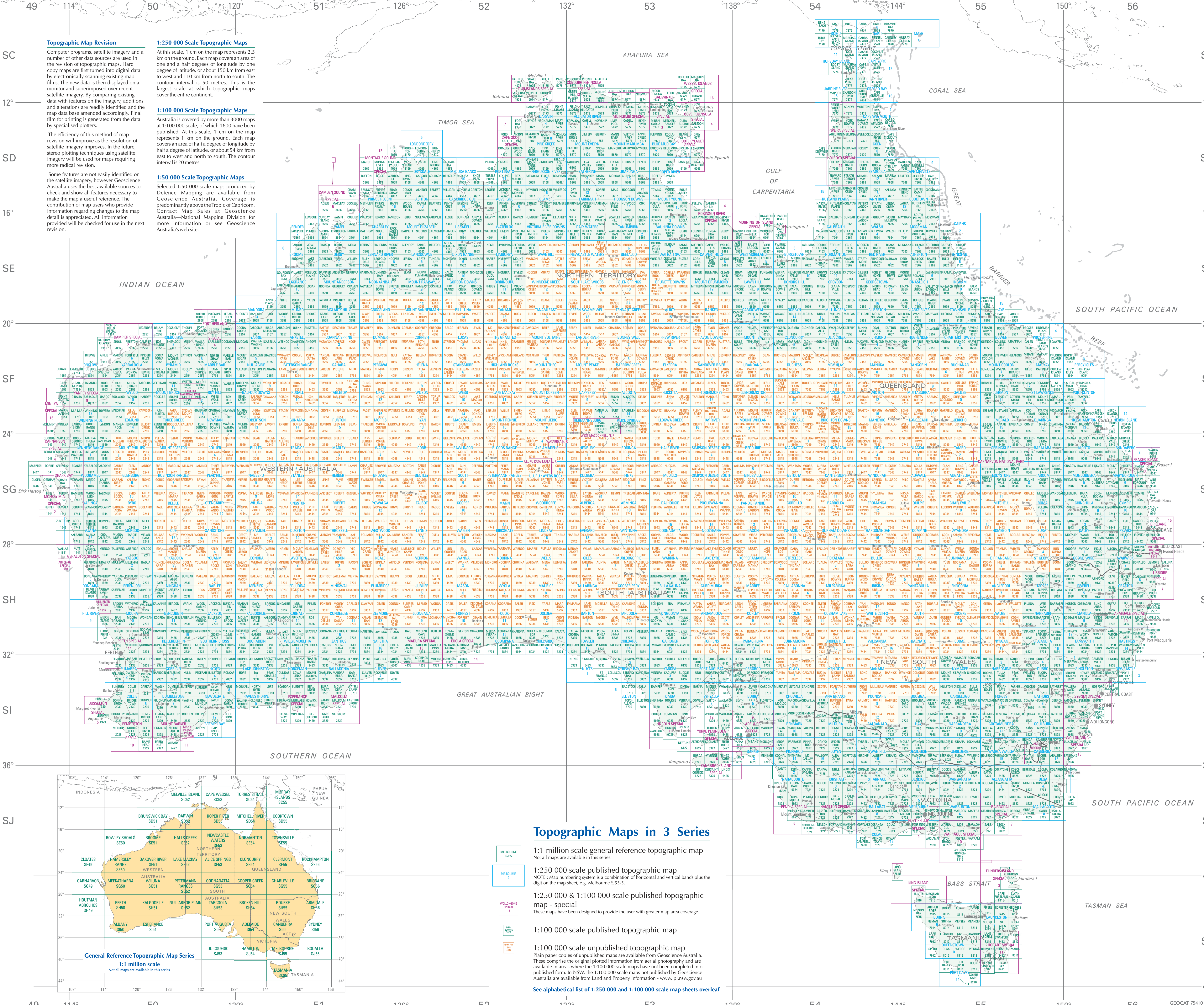


# Map Index

1:100 000 & 1:250 000 scale  
NATMAP Topographic Maps available from GEOSCIENCE AUSTRALIA



# 250K INDEX



General Reference Topographic Map Series  
1:1 million scale  
Not all maps available in this series

### Topographic Maps in 3 Series

1:1 million scale general reference topographic map  
Not all maps are available in this series.

1:250 000 scale published topographic map  
NOTE - Map numbering system is a combination of horizontal and vertical bands plus the digit on the map sheet, e.g. Melbourne S15-S.

1:250 000 & 1:100 000 scale published topographic map - special  
These maps have been designed to provide the user with greater map area coverage.

1:100 000 scale published topographic map

1:100 000 scale unpublished topographic map  
Plain paper copies of unpublished maps are available from Geoscience Australia. These comprise the original plotted information from aerial photography and are available in areas where the 1:100 000 scale maps have not been completed into published form. In NSW, the 1:100 000 scale maps not published by Geoscience Australia are available from Land and Property Information - [www.lpi.nsw.gov.au](http://www.lpi.nsw.gov.au)

See alphabetical list of 1:250 000 and 1:100 000 scale map sheets overleaf