



Australian Government
Geoscience Australia



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Map Reliability

Topographic information checked from 2009 satellite imagery, and supplemented using other sources in 2012.
This map was not field checked and some information may not be accurate.

About the NATMAP Series

Geoscience Australia produces over 500 maps at 1:250 000 scale in this NATMAP series which covers Australia. They are used by professional and recreational users and are available both flat and folded. A corresponding data product, GEODATA TOPO-250K is also available.

Your Feedback is Welcome

If you discover errors or omissions on the map, please let us know via the map amendments page on our web site or send your annotated map to us. We will replace your map with the corresponding current edition.
We value your assistance for the next edition.
Email: mapfeedback@ga.gov.au

Acknowledgments

Geoscience Australia gratefully acknowledges contributions to map content. Information is supplied by the Australian Government, State and local governments, private sector agencies and individuals. A comprehensive list is available from our web site.

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

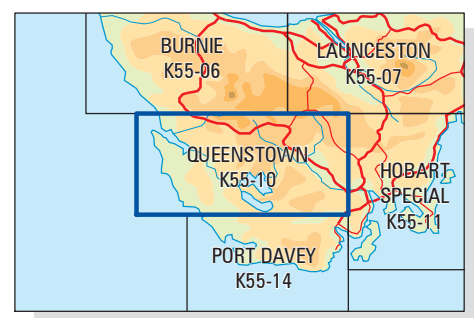
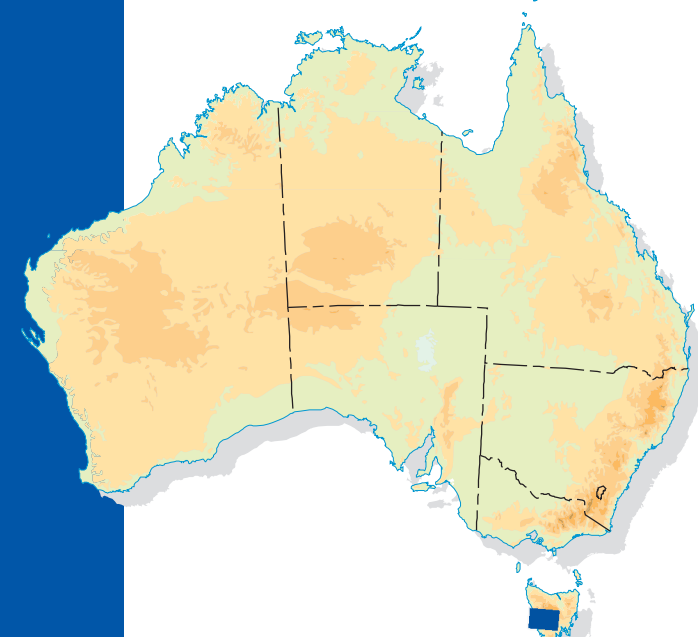


GeoCat 72678

SK55-10
EDITION 1

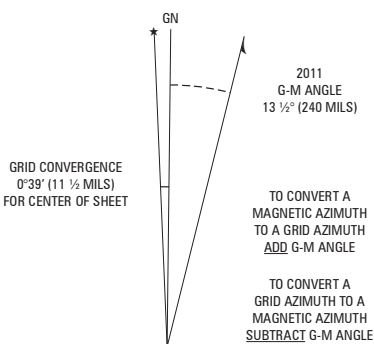
NATMAP
TOPOGRAPHIC MAP
1:250 000 SCALE (1cm to 2.5km)

Queenstown
TASMANIA



About this Map

Projection..... Universal Transverse Mercator on GRS80 ellipsoid
Horizontal Datum..... Geocentric Datum of Australia 1994 (GDA94)
Vertical Datum..... Australian Height Datum (AHD)
Horizontal Accuracy..... ± 140 metres
Vertical Accuracy..... ± 25 metres
Elevations in metres; 100 metre contour interval

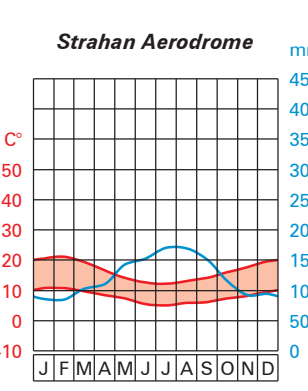


How to Quote a Grid Reference for a Particular Point

Blue numbers on the map grid lines are 10 000 metre intervals

- Example: WHITE PYRAMID
- Quote this map..... Queenstown
 - Read letters identifying 100 000 metre square containing the point..... DN 100 000 metre square identification
 - Locate the vertical grid line to the left of the point and read large number on the grid line..... 2
 - Estimate tenths from the grid line to the point..... 8
 - Locate the horizontal grid line below the point and read large number on the grid line..... 9
 - Estimate tenths from the grid line to the point..... 2
- Thus the reference for is..... Queenstown DN2892

Climatic Graph



Source: Australian Bureau of Meteorology

Legend

- Dual carriageway; Distance in kilometres 22
- Principal road; Locality; Built-up area 22
- Secondary road; Bridge; Causeway 22
- Minor road (access is condition not assured) 22
- Vehicle track (access is condition not assured) 22
- Route marker: National, State 22
- Gate; Stock grid 22
- Embankment; Cutting 22
- Landing ground; Airport; Helipoint 22
- Multiple track railway; Station or siding 22
- Single track railway; Bridge; Tunnel 22
- Powerline (110 kV and over) 22
- Homestead; Buildings; Ruin 22
- Chimney; Silo; Tower 22
- Fence; Levee; Open cut mine 22
- Mine; Windpump; Yard 22
- Contour with value; Depression contour 22
- Horizontal control point; Spot elevation 22
- Sand; Sand dunes 22
- Sand ridges; Pinnacle; Cliff 22
- Forest; wood or shrub land; Rainforest 22
- Plantation; Urban recreation parkland 22
- Orchard or vineyard; Windbreak 22
- Bore or well; Spring; Tank or small dam 22
- Watercourse (presence of water not implied) 22
- Subject to inundation; Swamp 22
- Lake: Perennial, Non-perennial; Waterhole 22
- Wreck: Submerged, bare or awash 22
- Foreshore flat; Lighthouse 22
- Shoal; Tidal ledge or reef; Mangrove 22
- Rock: Submerged, bare or awash; Breakwater 22
- Jetty or pier; Wharf; Saline coastal flat 22
- State or Territory border 22
- Reserved area boundary 22
- Prohibited area boundary 22



QUEENSTOWN SK55-10
TASMANIA, EDITION 1