The North East extents of the map will be coincident with the top right corner trim lines (for this example these are 19°57′, 150°05′).
The north south line that runs through the centre of the graticule should be aligned vertically on the sheet.

BADGE: will be supplied

COPYRIGHT: Date will be supplied
Times Italic 7 point Line Spacing 2.8mm

HEADINGS: Times Bold Italic 12.5 point

IMAGERY: Date will be supplied
REVISION: Date will be supplied

HEADING RULINGS: Green (C 100% M 0% Y 86% K 0%)
Lineweight 0.4 mm

TEXT BLOCKS: Times Italic 9.5 point Line spacing 3.7mm

REVISION: Date will be supplied
Zurich Condensed 10 point
Zurich Extra Bold 10 point
Zurich Bold 10 point Line Spacing 1.5 mm

Zurich Bold 12 point
Zurich Extra Bold 20 point
Times Bold Italic 46 point
Times Bold Italic 13 point

Zurich Condensed 8 point
(Sheet name and numbers)

Times Italic 9.5 point
Optima Bold 10 point

Australian Government
Geoscience Australia

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Map Reliability

Topographic information checked from 2003 satellite imagery, and supplemented using other sources as 2004
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.
e-mail: 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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Web: www.ga.gov.au

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9 314231 194233

SG56-15 EDITION 1

NATMAP 2006
TOPOGRAPHIC MAP
1:250 000 SCALE (1cm to 2.5km)

Proserpine

QUEENSLAND

About this Map

Projection: Map Grid of Australia 1994 (MGA94)
Universal Transverse Mercator on GRS80 ellipsoid
Horizontal Datum: Geocentric Datum of Australia 1994 (GDA94) equivalent to WGS84
Vertical Datum: Australian Height Datum (AHD)
Horizontal Accuracy: +/- 140 metres
Vertical Accuracy: +/- 25 metres
Elevations in metres; 50 metre contour interval

True North (TN), Grid North (GN) and Magnetic North (MN) are shown diagrammatically for the centre of the map

MN is correct for 2002 and moves easterly by 0.1′ in about 4 years

Grid convergence 1.4°
Grid/Magnetic angle 1.4°

How to Quote a Grid Reference for a Particular Point

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

Example: A MT STOCKDALE
1. Quote this map: Proserpine
2. Read letters identifying 100 000 metre square containing the point: FT
3. Locate the vertical grid line to the left of the point and read large number on the grid line: 8
4. Estimate tenths from the grid line to the point: 7
5. Locate the horizontal grid line below the point and read large number on the grid line: 2
6. Estimate tenths from the grid line to the point: 1

Thus the reference for A MT STOCKDALE is Proserpine FT8721

100 000 metre square identification

FT	GT	JC
FS	GS HS	JB

Grid zones 55K and 56K

Climatic Graph

Proserpine (estimated)

	J	F	M	A	M	J	J	A	S	O	N	D
°C	31	31	30	28	25	22	21	22	24	27	29	31
mm	300	300	250	150	100	50	50	50	50	100	200	300

Average temperature range
Average rainfall
Source: Australian Bureau of Meteorology

Legend

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

GDA

Zurich Condensed 8 point
Zurich Condensed 9 point
Zurich 8 point, Line Spacing 3 mm
Zurich 8 point, Line Spacing 3.5 mm
Zurich Condensed 7 point
Zurich Condensed 6 point Line Spacing 2.5 mm
Zurich 8 point
Zurich 8 point Line Spacing 4.0 mm
Zurich 6 point
Bounding rectangle in alignment with marginalia panel
(from bottom of box to top of text)
Zurich 8 point Line Spacing 4.0 mm
Centrelines for the position for two Climatic Graphs
Zurich Bold Italic 8 point
Zurich Bold Italic 6 point
Note: '(estimated)' will only appear on those maps where the station is identified as estimated on the project instruction.
Zurich 7 point
Zurich Condensed 9 point
Zurich 7 point
Zurich 6 point
Zurich 8 point Line Spacing 6 mm
Zurich 7 point
Zurich 6.5 point
Zurich Condensed 8 point
Zurich Condensed 5 point
Zurich Condensed 8 point
Zurich Bold 12 point
(Distance offset measured from left alignment of large type)
Zurich 6.5 point
Zurich Condensed 7 point
Zurich Condensed 8 point
(Value centred on 7th tick See Appendix B chapter 8.2)

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(Align Production Note with western graticule)
Zurich 8 point, Line Spacing 4mm
GEOCAT number will be supplied.

SCALE 1:250 000
Zurich 10.5 point
Zurich 6.5 point
Ticks 2.0mm line weight 0.2mm

Zurich Extra Bold 14 point
Zurich Bold 10 point
PROSERPINE SF55-04
QUEENSLAND, EDITION 1

Colours are printed representations (actual map printing colours may be different than shown here).