349

SCALE 1 : 100000

PRODUCED by the Survey Branch Lands Department Hobart 1981.
MAGNETIC DECLINATION AT CENTRE OF SHEET was determined by the Bureau of Mineral Resources, Canberra.
MAP ACCURACY: The average accuracy of the map is 1.25 metres in the horizontal position and 2.5 metres in the vertical position.
MAP ACCURACY: Topographic information shown on this map is correct to 1977.
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UNIVERSAL GRID REFERENCE
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SHEET 8013 FRANKLIN

GRID ZONE DESIGNATION 55 GRID SQUARE DESIGNATION CP

CN 0N

CN 0N

EASTING (E) Metres (Km) Figures in Eastern Zone are prefixed by 4 and in Western Zone by 5 (Eg. Easting 700 in Eastern Zone is 400700 and in Western Zone is 500700)

NORTHING (N) Metres (Km) Figures in Northern Zone are prefixed by 0 and in Southern Zone by 5 (Eg. Northing 700 in Northern Zone is 0700 and in Southern Zone is 5700)

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2. Locate the FOREIGN grid line or LIMIT of zone and read GRID Figure nearest to the Grid Line or Limit of Zone.
3. If in doubt, add the grid line or grid limit to the map and read GRID Figure.
4. Locate from HORIZONTAL grid the EASTING (E) or VERTICAL grid the NORTHING (N) of the FOREIGN reference.
5. Estimate tenths from grid line to point required.
6. Combine FOREIGN GRID Figure with Grid Zone Designation or "CROSSROADS" (Eg. Crossroads 400700 in Grid Zone Designation 55 CN or 500700 in Grid Zone Designation 55 CP)

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BLACK NUMBERED GRID LINES ARE 1000 METRE INTERVALS OF THE AUSTRALIAN MAP GRID, ZONE 55
GRID VALUES ARE SHOWN IN ALL ONLY AT THE SOUTH WEST CORNER OF THE MAP
ROAD CLASSIFICATION AS AT 1 JANUARY 1976
VERTICAL DATUM: AUSTRALIAN HEIGHT DATUM
TRANSVERSE MERCATOR PROJECTION
CONTOUR INTERVAL AS METRES
ELEVATIONS IN METRES

Built up area; National route marker
Principal road and highway; Cutting
Secondary road; Embankment
Tunnel; Bridge; Ford
Motorway road
Road distance in kilometres
Railway; multiple track; Station; Railway bridge
Railway; single track; Railway tunnel
Light railway or tramway
Power transmission line
Trees; Lone or bush
Mine; Windmill; Yard; Quarry
Building's; Church; Rock; Drain in; Hearth
Trig station; Spot elevation
Cliff; Contour with value; Depression contour
Lake perennial; Stream perennial
Lake intermittent; Stream intermittent
Lake inside dry; Stream inside dry
Swamp perennial; intermittent
Land subject to inundation
Sand; Rock; Gravel; Pit; small dam
Breakwater; Pier; Wharf
Wreck; exposed; Lighthouse
Rock; bare or awash; Foreshore flat; Sand
Reef; Rock ledge

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Forestry Commission: State Forest; Timber Reserve
Lands Department: Crown Reserve; Leased or Occupied Crown Land
National Parks & Wildlife Service: State Reserve etc.
N.P.&W.S. jointoccupied Conservation Area
Hydro Electric Commission
Commonwealth administration
Proclaimed Town or Municipality boundary
Boundary location uncertain or indefinite
Conservation Area boundary; Protected Area boundary

TRUE NORTH, GRID NORTH AND MAGNETIC NORTH ARE SHOWN FOR CENTRE OF SHEET. GRID CONVERGENCE (GRID NORTH WEST OF TRUE NORTH) AND MAGNETIC DECLINATION (MAGNETIC NORTH WEST OF TRUE NORTH) ARE INDICATED BELOW.

INDEX TO ADJOINING MAPS
CAPE SORELL | FRANKLIN | WEST CAPE
FORESTER | GORDON | MOUNT FRIENDLY
LAKE PARIS | FRANKLIN | MOUNT SELLWOOD
GRID CONVERGENCE 0.3°
GRID MAGNETIC DIRECT 13°
MAKE USE OF LOCATION GRIDS
SK55 – 6 QUEENSTOWN
SHEET 8013 FRANKLIN TASMANIA EDITION 3 1977
MERCURY BASLIN

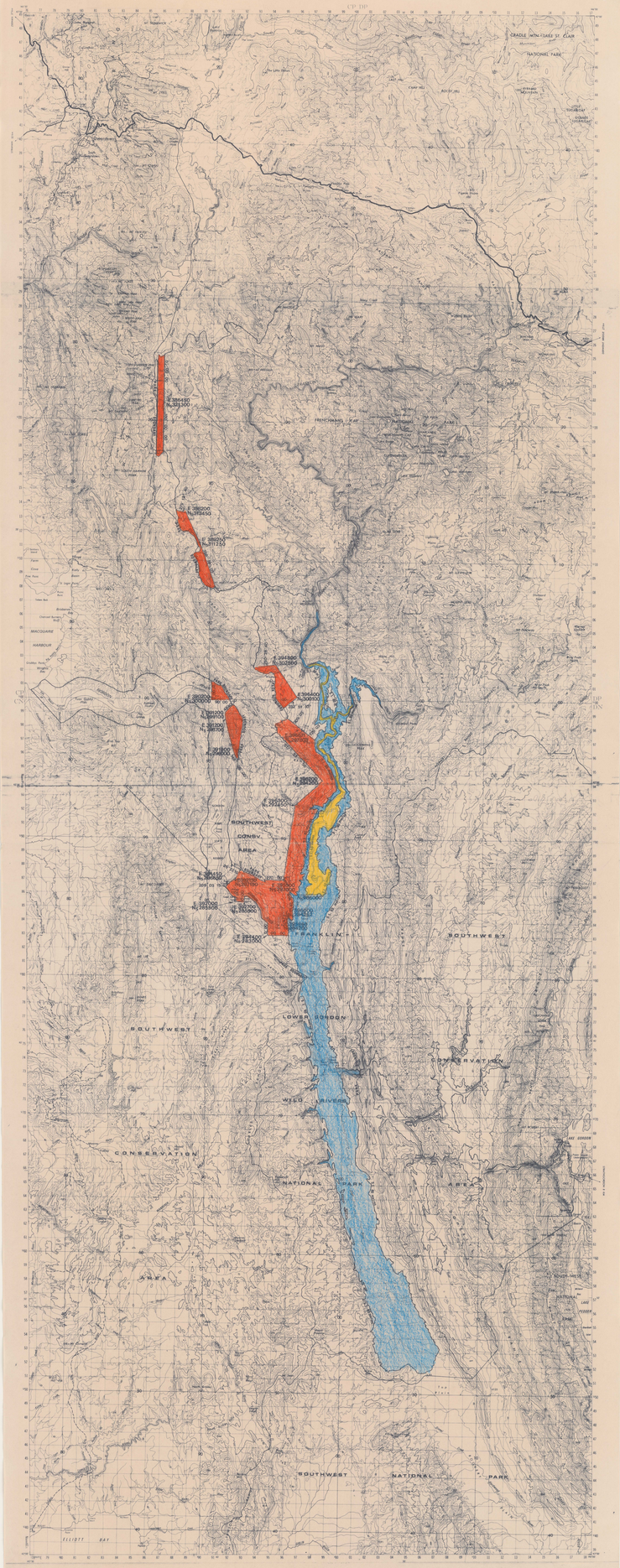
5 cm

TASMANIA 1:100000 TOPOGRAPHIC SURVEY

FRANKLIN

CP DP

REFER TO THIS MAP AS: SHEET 8013 EDITION 3 1977



SCALE 1 : 100000

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SHEET 8012 OLGA

GRID ZONE DESIGNATION 55 GRID SQUARE DESIGNATION CN

CP 0P

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TRANSVERSE MERCATOR PROJECTION
CONTOUR INTERVAL AS METRES
ELEVATIONS IN METRES

Built up area; National route marker
Principal road; Route number
Secondary road; Route number
Minor road; Route number
Roads of restricted use or access
Railway; Station; Railway bridge
Motorway; Road; Gate
Working track
Railway; Tunnel; Station; Bridge
Light railway or tramway
Power transmission line
Levee or bank; Landmark area
Landmark object; Quarry; Mine
Building's; Church; Rock; Drain in; Hearth
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LTIS SHEET 8012 OLGA TASMANIA EDITION 2 1982

World Heritage (Western Tasmania Wilderness) Regulations – area to which regulations apply.

TASMANIA 1:100000 TOPOGRAPHIC BASE EDITION 4 1982

OLGA

Minister of State for Home Affairs and Environment

REFER TO THIS MAP AS: LTIS SHEET 8012 EDITION 2 1982

LAND TENURE INDEX SERIES

Land coloured yellow (780 hectares) revoked from Franklin – Lower Gordon Wild Rivers National Park with effect from 1st July 1990.
Statutory Rule № 155 of 1982
Gazette 19th August 1982

Land coloured red (4585 hectares) and dark blue (9540 hectares) revoked from Franklin – Lower Gordon Wild Rivers National Park with effect from 3rd. September 1982.
Statutory Rule № 150 of 1982
Gazette 19th August 1982

I, TREVOR EDWARD BAIN, Commonwealth Surveyor for Tasmania certify that this plan is a true and accurate copy of the original Land District Plan № L.D. 714 filed and registered in the office of the Director-General of Lands at Hobart.

25/3/1983

AUSTRALIAN SURVEY OFFICE – TASMANIA
DEPARTMENT OF ADMINISTRATIVE SERVICES

PORTION OF SOUTH WEST TASMANIA

PROJECT No.	REG. FILE	SURVEY FILE
DRAFTSMAN		CHECKED
SURVEYED		DATE
SNR. SURVEYOR		DATE 25/3/83

DRAWING No. S181/001

FOR CHIEF SURVEYOR