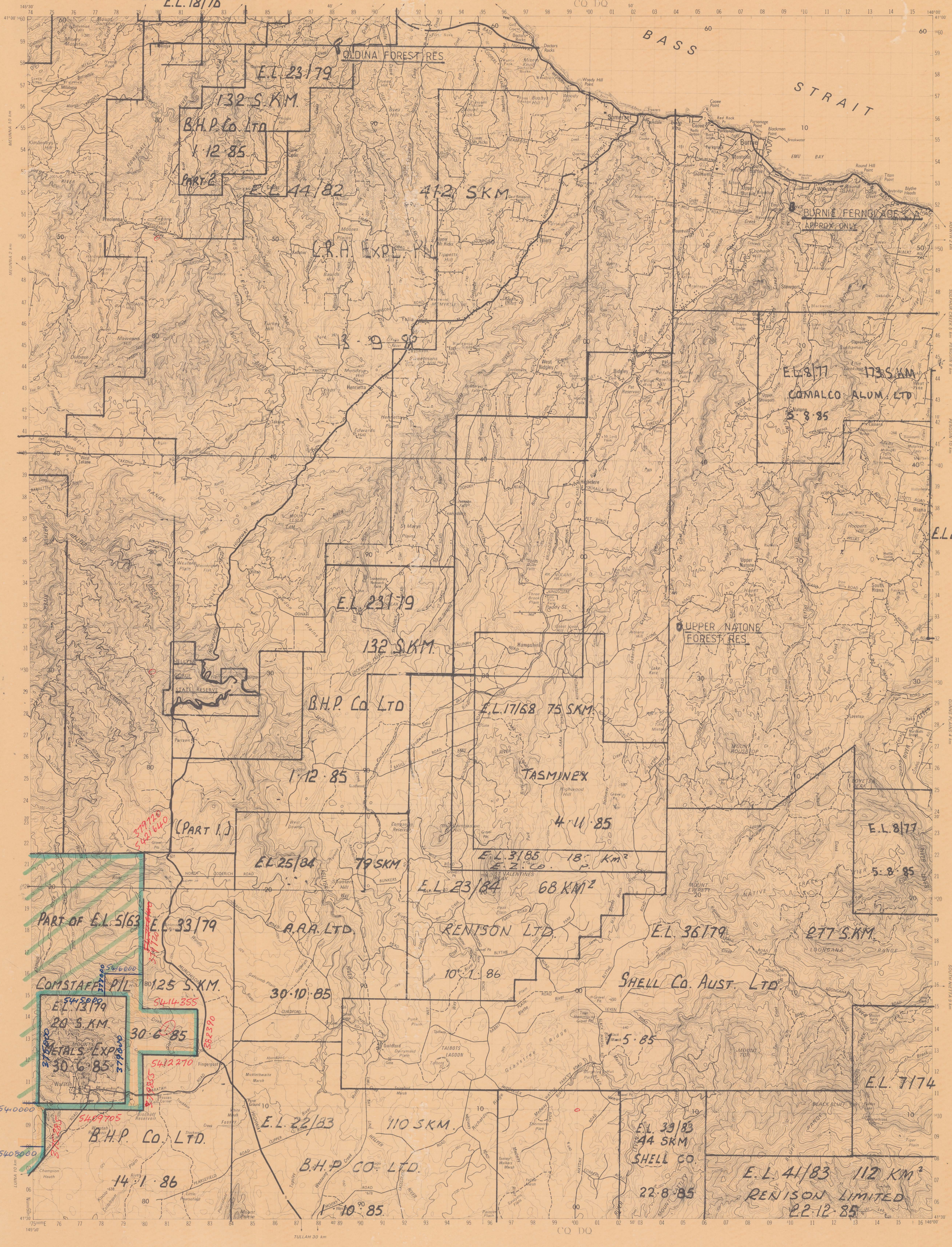


TOPOGRAPHIC SURVEY

# HELLYER

REFER TO THIS MAP AS SHEET 8015 EDITION 2 1977



SCALE 1:100000

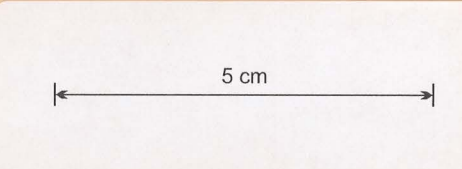
PRODUCED by the Survey Branch, Lands Department, Hobart 1977  
 NOMINATION: Topographic series on this map has been approved by the Nomenclature Board of Tasmania  
 MAP ACCURACY: The average accuracy of this map is 2.25 metres in the horizontal position of well defined detail and 7.5 metres in elevation  
 MAP RELIABILITY: Topographic information shown on this map is correct to 1977  
 ROAD CLASSIFICATION: Roads are classified according to their intended function as part of the national road system.  
 The representation of a road on this map is no evidence of the existence of a right of way.

**UNIVERSAL GRID REFERENCE**  
 BEFORE GIVING A GRID REFERENCE, CIVILIAN USERS SHOULD STATE THE NUMBER AND NAME OF THIS MAP  
 8015 HELLYER

**GRID ZONE DESIGNATION**  
 UTM  
 100000 METRE SQUARE IDENTIFICATION  
 CO DD

**TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 100 METRES**  
 SAMPLE POINT 1104... ST. VALENTINES PEAK  
 1 Read letters identifying 100 000 metre square in which the point lies.  
 2 Locate first VERTICAL grid line to LEFT of point and read LARGE figures labelling the line on either the top or bottom margin or on the line itself.  
 3 Estimate tenths from grid line to point.  
 4 Locate first HORIZONTAL grid line BELOW point and read LARGE figures labelling the line on either the left or right margin or on the line itself.  
 5 Estimate tenths from grid line to point.  
 SAMPLE REFERENCE  
 If figures beyond 10' in any direction from Grid Zone Designation are 5500098207

- |  |  |  |
|--|--|--|
| Built-up area, National route marker.            | Fence, levee or bank                           | Lake, perennial, Stream, perennial         |
| Principal road and highway, Cutting              | Mine, Windmill, Yard, Quarry                   | Lake, intermittent, Stream, intermittent   |
| Secondary road, Embankment                       | Building's, Church, Run, Drive-in theatre      | Lake, many dry, Stream, many dry           |
| Minor road, Road bridge                          | Ting station, Bench mark, Spot elevation       | Swamp, perennial, intermittent             |
| Minor road, Road bridge                          | Contour, Center with value, Depression contour | Land subject to inundation                 |
| Vehicular track                                  | Forest, medium                                 | Dam or weir, Spring, Tank or small dam     |
| Road distance or kilometre                       | Forest, plantation                             | Breakwater, Pier, Wharf                    |
| Railway, multiple track, Station, Railway bridge | Orchard  | Wreck, exposed, Lighthouse                 |
| Railway, single track, Railway tunnel            | Windbreak                                      | Rock, bare or washed, Foreshore flat, Sand |
| Light railway or tramway                         |  | Reef, Rock ledge                           |
| Power transmission line                          |  |  |



TASMAP publication

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GRID CONVERGENCE 0°  
 GRID MAGNETIC ANGLE 115°

THIS NORTH GRID NORTH AND MAGNETIC NORTH ARE SHOWN DIAGRAMMATICALLY FOR THE CENTER OF THE AREA MAGNETIC NORTH IS CORRECT FOR 1977 AND MOVES EASTWARD BY 0.1" IN ABOUT THREE YEARS

SHEET 8015  
 HELLYER  
 TASMANIA  
 EDITION 2