MERSEY

LAND TENURE

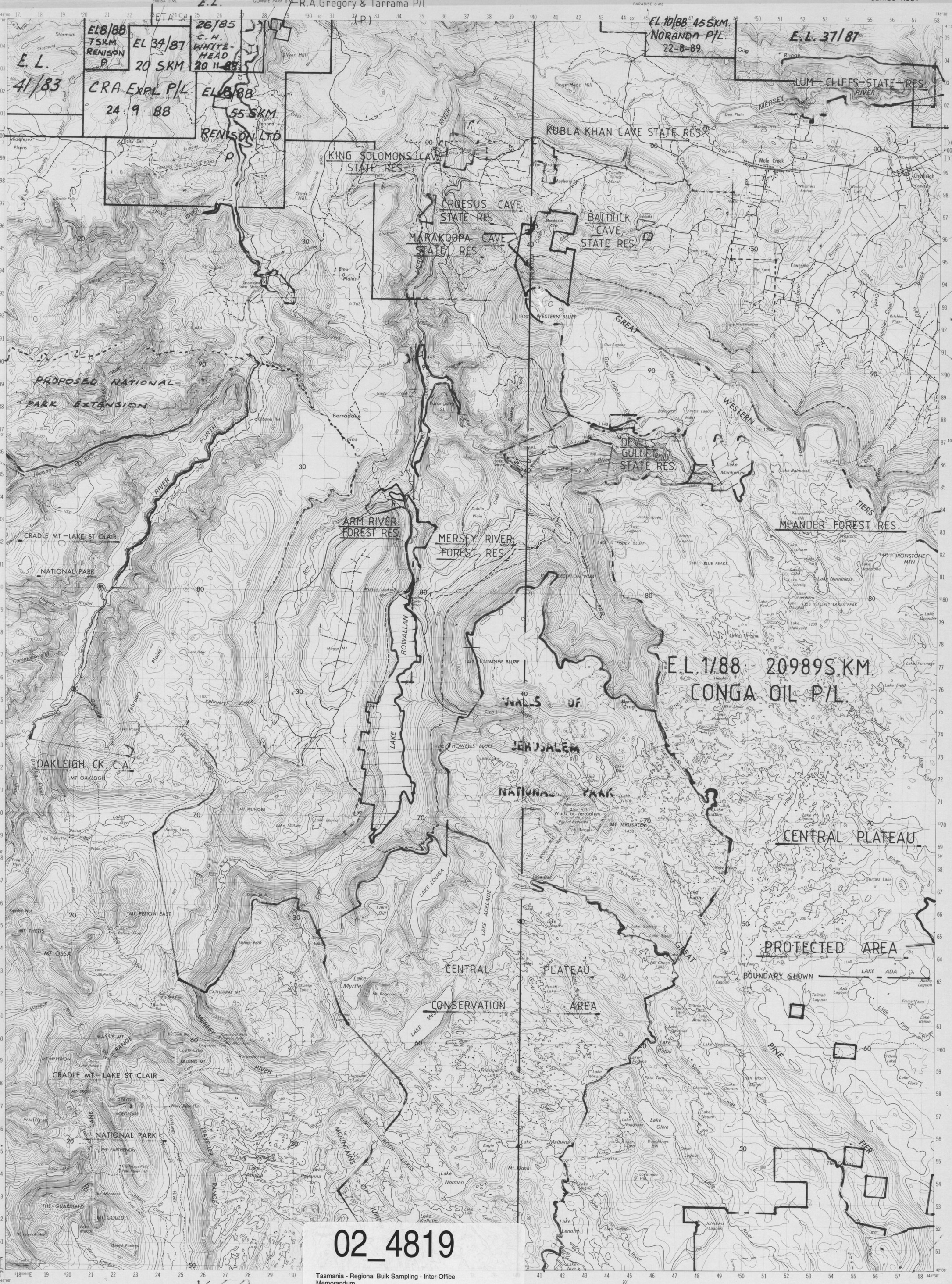
1:100,000

929127

AUSTRALIA 1:100,000
TOPOGRAPHIC SURVEY

MERSEY

REFER TO THIS MAP AS SHEET 8114 (EDITION 1)
SERIES R661



LAND VESTED IN THE H.E.C. SHOWN

EDITION 1-DNM
SERIES R 661

TRANSVERSE MERCATOR PROJECTION
HORIZONTAL DATUM: AUSTRALIAN GEODETIC DATUM 1966

SCALE 1:100,000

BLACK NUMBERED GRID LINES ARE 1,000 METRE INTERVALS OF THE AUSTRALIAN MAP GRID ZONE 55
GRID VALUES ARE SHOWN IN FULL ONLY AT THE SOUTH WEST CORNER OF THE MAP

CONTOUR INTERVAL 20 METRES
ELEVATIONS IN METRES
VERTICAL DATUM: MEAN SEA LEVEL

NMP/69/154

PRODUCED by the Lands and Surveys Department Tasmania, for the Commonwealth Department of National Development, as part of the national mapping programme.
PRINTED by the authority of the Minister for National Development 1970.
DISTRIBUTED to the Defence Services by the Royal Australian Survey Corps and to other map users by the Department of National Development. A state edition is available from the Lands and Surveys Department, Hobart.
MAP ACCURACY: the average accuracy of this map is ±25 metres in the horizontal position of well defined detail and ±5 metres in elevation.
MAP RELIABILITY: Topographic information shown on this map is correct to 1970
ROAD CLASSIFICATION: Roads are classified according to their intended function as part of the national road system. Classification of road surfaces will be shown on larger scale series when published.

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5 cm

Built-up area, National route marker
Principal road and highway; Cutting
Secondary road; Embankment
Road under construction
Minor road
Vehicular track
Bridge road; Bridge railway; Tunnel railway
Gate; Cattle grid
Railway, multiple track; Station; Siding
Railway, single track; Station with siding
Light railway or tramway

Power transmission line (cross country)
Fence; Levee or bank
Mine; Windmill; Quarry
Building; Church; Ruins; Yard
Trig station; Bench mark; Spot elevation
Contour with value; Auxiliary contour
Depression contour; Cliff
Forest, dense; medium; scattered
Scrub, dense; medium; scattered
Tropical rain forest; Pine plantation
Windbreak

Orchard or vineyard: Mangrove
Swamp perennial; intermittent
Land subject to inundation; Ricefield
Lake, perennial; Stream, perennial
Lake, intermittent; Stream, intermittent
Lake, mainly dry; Stream, mainly dry
Bore or well; Spring; Tank or small dam
Breakwater; Pier; Wharf
Wreck, exposed; Lighthouse
Rock, bare or awash; Foreshore flat; Sand
Reef; Ledge

UNIVERSAL GRID REFERENCE

GRID ZONE DESIGNATION: 55G

100,000 METRE SQUARE IDENTIFICATION: DQ, DP

IGNORE the SMALLER figures of any grid number; these are for finding the full co-ordinates. Use ONLY the LARGER figures of the grid number; example: 418000

TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 100 METRES

SAMPLE POINT: 1449 △ CLUMNER BLUFF

1 Read letters identifying 100,000 metre square in which the point lies: DP
2 Locate first VERTICAL grid line to LEFT of point and read LARGE figures labelling the line in either the top or bottom margin, or on the line itself: 37
3 Estimate tenths from grid line to point: 9
4 Locate first HORIZONTAL grid line BELOW point and read LARGE figures labelling the line in either the left or right margin, or on the line itself: 76
5 Estimate tenths from grid line to point: 9

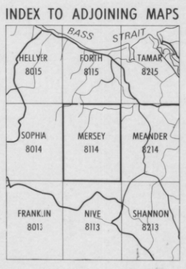
SAMPLE REFERENCE: DP379769

If reporting beyond 18° in any direction, prefix Grid Zone Designation, as: 55GDP379769

GN TN MN
GRID CONVERGENCE 0°30' (8.9 MILS)
GRID-MAGNETIC ANGLE 11°56' (212·2 MILS)

THE RELATIONSHIP BETWEEN TRUE NORTH, GRID NORTH AND MAGNETIC NORTH IS SHOWN DIAGRAMMATICALLY FOR THE CENTRE OF THIS MAP. MAGNETIC VALUE IS CORRECT FOR 1970. ANNUAL CHANGE IS 03' (0·9 MILS) EASTERLY

INDEX TO ADJOINING MAPS



MERSEY
SHEET 8114
TASMANIA

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CSR Limited*
Ellis, P.D.