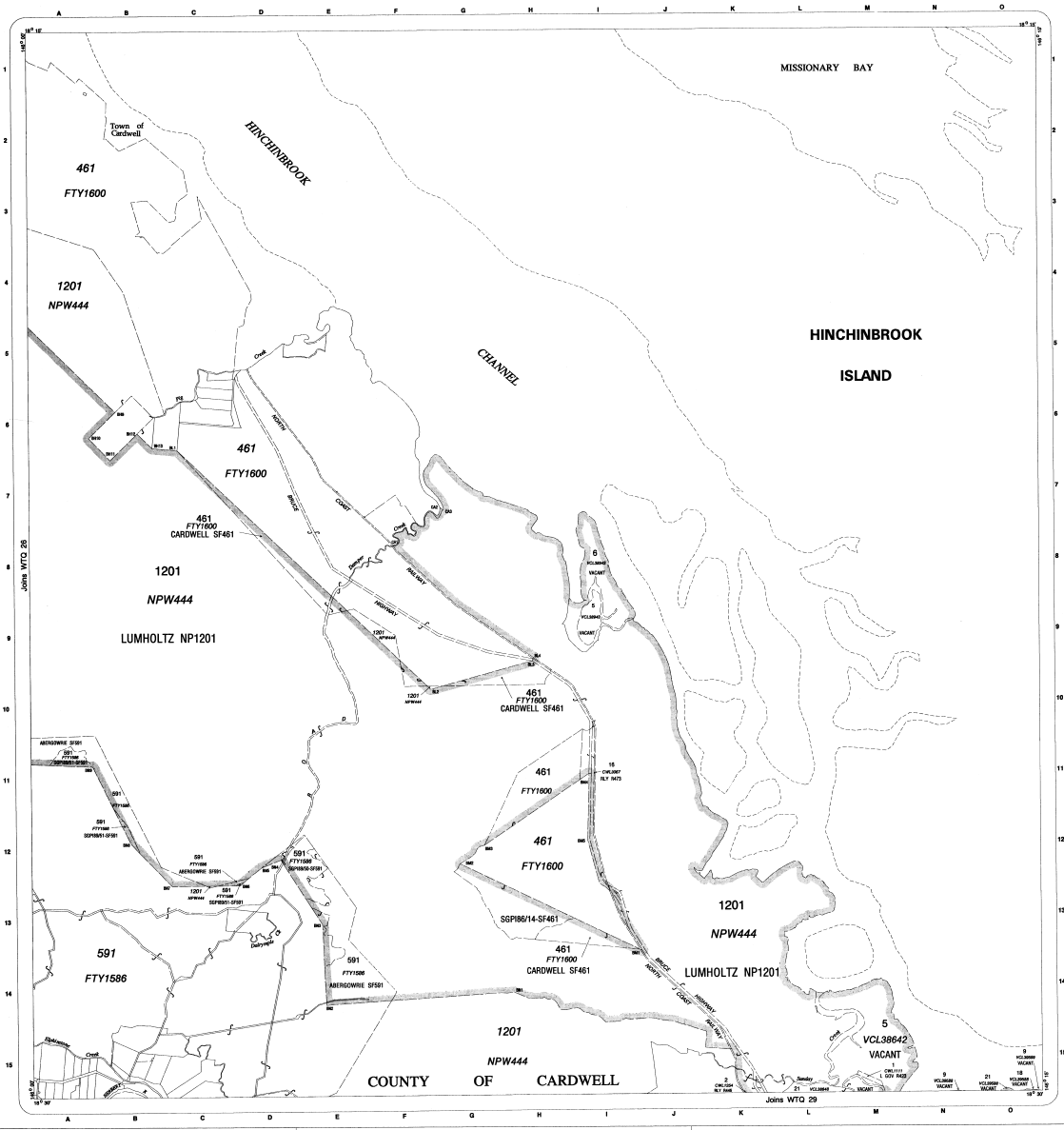
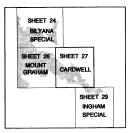


WTQ1 SH27 CARDWELL

EDITION 1

W E T T R O P I C S
W O R L D H E R I T A G E A R E A



Wet Tropics Boundary Shown

County Boundary Shown

County Name Shown COUNTY OF NARES

SCALE 1 : 50 000

1000 0 1 2 3 4 5
METRES KILOMETRES

Land Office District	Northern
Local Authority	Cardwell, Hinchinbrook
1:50 000	Cardwell 8161-3
Base Mapping	Digital Cadastral Data Base. Queensland Department of Lands as at 1987.
Land Tenure	Data within World Heritage Area are current as at 1 Oct 1992, as extracted from the Queensland Dept. of Lands Queensland Dept. of Primary Industries Queensland Dept. of Minerals and Energy
Date of Preparation	14 Oct 1992
Datum	C.A.M.

The boundary of the Wet Tropics of Queensland World Heritage Area along the line of the coastline, a harbour, or a tidal watercourse shall be mean low water springs (the long term average of the height of two successive low waters during each period of 24 hours when the range of the tide is greatest), commonly known as the low water mark.

The Hon. Molly Robson, MLA
Chairperson,
Wet Tropics Ministerial Council
Queensland Minister for
Environment and Heritage

Peter Hitchcock AM
Secretary,
Wet Tropics Ministerial Council
and Secretary,
Wet Tropics Management Authority

Produced to delineate the boundaries of the Wet Tropics of Queensland, World Heritage Area under the provisions of the World Heritage Convention (UNESCO) and the Wet Tropics World Heritage Management and Protection Act (Qld), and the Administrative Boundaries Terminology Act 1985 (Qld).

Prepared under the direction of the Wet Tropics Management Authority by M Stott and E Saxon based on the World Heritage Boundary as shown on the 1:100 000 cadastral map series - catalogue NLS-273, sheets 1 to 15 deposited with Australian Surveying and Land Information Group (AUSLIG), Commonwealth Department of Administration Services, Brisbane. Additional assistance and information supplied by AUSLIG and Commonwealth Department of the Arts, Sport, the Environment and Territories (DASET).

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591	FTY1586	ABERGOWRIE SF591	.....B11
591	FTY1586	SGP189/51-SF591	.....B12
591	FTY1586	ABERGOWRIE SF591	.....C12
591	FTY1586	SGP189/50-SF591	.....D12
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591	FTY1586	ABERGOWRIE SF591	.....E14
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9	VCL39589	VACANT	.....O15

WTQ1 SH27 CARDWELL TABULATIONS

LINE	BEARING	DISTANCE
BH8-BH9	Abt 128 ° 15′	Abt 4400.0
BH9-BH10	Abt 222 ° 0′	Abt 1000.0
BH10-BH11	Abt 130 ° 0′	Abt 800.0
BH11-BH12	Abt 40 ° 0′	Abt 1000.0
BH12-BH13	Abt 128 ° 15′	Abt 550.0
BL1-BL2	Abt 127 ° 30′	Abt 9100.0
BL2-BL3	Abt 69 ° 0′	Abt 2750.0
BL3-BL4	Abt 16 ° 30′	Abt 92.0
BM1-BM2	Abt 290 ° 0′	Abt 5220.0 Creek
BM2-BM3	Porter Creek	Abt 800.0
BM3-BM4	Abt 50 ° 30′	Abt 3300.0
BM4-BM5	Abt 176 ° 0′	Abt 2040.0
BN1-BN2	Abt 260 ° 30′	(Abt 4920.0)
BN2-BN3	Abt 351 ° 30′	Abt 2100.0
BN3-BN4	Abt 321 ° 30′	(Abt 2025.0)
BN4-BN5	Abt 237 ° 0′	Abt 500.0
BN5-BN6	Abt 225 ° 15′	Abt 750.0
BN6-BN7	Abt 263 ° 0′	Abt 1760.0
BN7-BN8	Abt 309 ° 30′	Abt 1550.0
BN8-BN9	Abt 327 ° 45′	Abt 2240.0
BN9-BN10	Abt 266 ° 45′	Abt 2400.0
CA1-CA2	Damper Creek	Abt 2900.0
CA2-CA3	Abt 124 ° 30′	Abt 110.0

WTQ1 SH27
CARDWELL

WORLD HERITAGE AREA BOUNDARY PLAN

W E T T R O P I C S
W O R L D H E R I T A G E A R E A