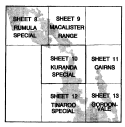


WTQ1 SH10
KURANDA SPECIAL

EDITION 1

WET TROPICS
WORLD HERITAGE AREA





Wet Tropics Boundary Shown

County Boundary Shown

County Name Shown COUNTY OF NARES

SCALE 1 : 50 000

1000 METRES 0 1 2 3 4 5 KILOMETRES

Land Office District	Far North
Local Authority	Mareeba, Mulgrave
1:50 000	Mareeba 7964-2 (pt) Kuranda 8064-3 (pt)
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).

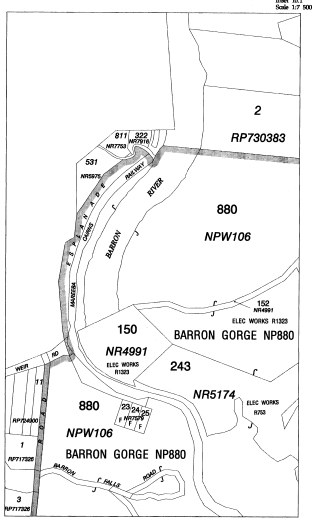
Prepared under the direction of the Wet Tropics Management Authority by M Stott and E Saxon based on the World Heritage Boundary as shown on the 1:100 000 cadastral map series - catalogue NI 5-27D, sheets 1 to 16 deposited with Australian Surveying and Land Information Group (AUSLIG), Commonwealth Department of Administrative Services, Brisbane. Additional assistance and information supplied by AUSLIG and Commonwealth Department of the Arts, Sport, the Environment and Territories (DASETT).

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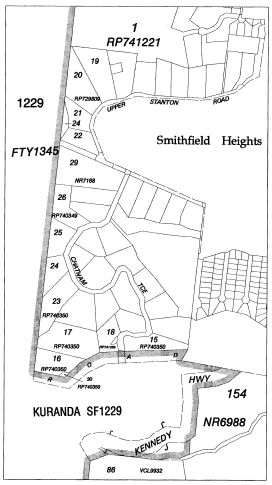
WTQ1 SH10 KURANDA SPECIAL TABULATIONS

LINE	BEARING	DISTANCE
BB1-BB2	Abt 1670 ° 0′	Abt 3600.0
BB2-BB3	Abt 2790 ° 0′	Abt 3700.0
BB3-BB4	Abt 286 ° 30′	Abt 9950.0
HH3-HH4	Abt 342 ° 0′	Abt 6000.0
HH4-HH5	Abt 329 ° 0′	Abt 260.0
HH5-HH6	Abt 8 ° 30′	Abt 380.0
HH6-HH7	Abt 54 ° 0′	Abt 180.0
HH7-HH8	Abt 25 ° 0′	Abt 180.0
HH8-HH9	Abt 54 ° 30′	Abt 140.0
HH9-HH10	Abt 41 ° 0′	Abt 400.0
HH10-HH11	Abt 75 ° 30′	Abt 200.0
HH11-HH12	Abt 33 ° 0′	Abt 300.0
HH12-HH13	Abt 62 ° 0′	Abt 300.0
HH13-HH14	Abt 24 ° 30′	Abt 700.0
HH14-HH15	Abt 350 ° 0′	Abt 320.0
HH15-HH16	Abt 24 ° 0′	Abt 320.0
HH16-HH17	Abt 54 ° 0′	Abt 240.0
HH17-HH18	Abt 358 ° 0′	Abt 300.0
HH18-HH19	Abt 332 ° 0′	Abt 340.0 Riv.
HH19-HH20	L.Bk.Clohesy River	Abt 950.0
JJ1-JJ2	0 ° 0′	Abt 650.0
JJ2-JJ3	270 ° 0′	Abt 1350.0
JJ3-JJ4	0 ° 0′	Abt 1700.0
KK1-KK2	Abt 179 ° 0′	Abt 200.0
KK2-KK3	Abt 272 ° 0′	Abt 1000.0
KK3-KK4	Abt 359 ° 0′	Abt 400.0
KK4-KK5	Abt 269 ° 0′	Abt 500.0
KK5-KK6	Abt 179 ° 0′	Abt 700.0
KK6-KK7	Abt 269 ° 0′	Abt 2000.0
LL1-LL2	Abt 45 ° 0′	Abt 800.0
LL2-LL3	Abt 89 ° 0′	Abt 800.0
LL3-LL4	Abt 3 ° 30′	Abt 300.0
LL4-LL5	Abt 336 ° 0′	Abt 250.0
LL5-LL6	Abt 23 ° 30′	Abt 900.0
LL6-LL7	Abt 357 ° 0′	Abt 200.0
LL7-LL8	Abt 83 ° 0′	Abt 700.0
LL8-LL9	134 ° 45′	Abt 700.0
MM1-MM2	270 ° 0′	Abt 300.0
MM2-MM3	Abt 180 ° 0′	Abt 1000.0
MM3-MM4	Abt 90 ° 0′	Abt 600.0
NN1-NN2	Abt 83 ° 0′	Abt 950.0

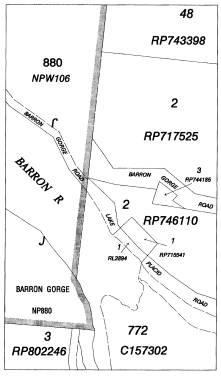
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Scale 1:7 500



Inset 10.2
Scale 1:7 500



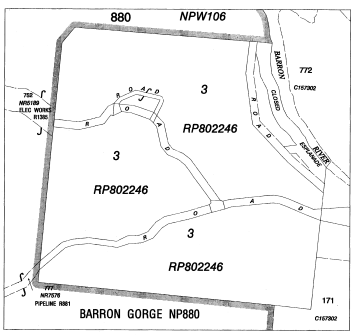
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Scale 1:5 000



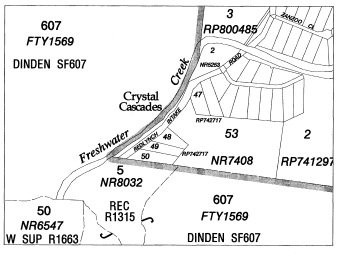
WTQ1 SH10 KURANDA SPECIAL INDEX

LOT	PLAN	NAME	INDEX
1229	FTY1345	SGPA86/90-SF1229	.....B1
1229	FTY1345	KURANDA SF1229	.....C1
1229	FTY1345	SGPA86/90-SF1229	.....D1
1229	FTY1345	KURANDA SF1229	.....I2
1229	FTY1345	KURANDA SF1229	.....M4
607	FTY1569	SGPA92/010-SF607	.....I15
607	FTY1569	SGPA92/008-SF607	.....J12
607	FTY1569	DINDEN SF607	.....M12
1	ML4950	ML4950	.....I11
1	ML5109	ML5109	.....J11
880	NPW106	BARRON GORGE NP880	.....M7
124	NR4313	SL44607-SF1229	.....M4
150	NR4991	ELEC WORKS R1323	.....I5(Inset:10.1)
152	NR4991	ELEC WORKS R1323	.....I5(Inset:10.1)
243	NR5174	ELEC WORKS R753	.....I6(Inset:10.1)
752	NR5189	ELEC WORKS R1385	.....M8(Inset:10.4)
752	NR5189	ELEC WORKS R1385	.....I7
39	NR6083	SL39147-SF607	.....P14
570	NR6083	SL39147-SF607	.....P14
50	NR6547	W SUP R1663	.....N14
776	NR7574	RAILWAY R169	.....M8
777	NR7576	PIPELINE R881	.....M8(Inset:10.4)
23	NR7579	F	.....I6(Inset:10.1)
24	NR7579	F	.....I6(Inset:10.1)
25	NR7579	F	.....I6(Inset:10.1)
41	NR7579	F	.....I6
42	NR7579	F	.....I6
43	NR7579	F	.....I6
B	NR7697	SL45081-SF607	.....J10
5	NR8032	REC R1315	.....N13(Inset:10.5)

Inset 10.4
Scale 1:5 000



Inset 10.5
Scale 1:10 000



WTQ1 SH10
KURANDA SPECIAL

WORLD HERITAGE AREA BOUNDARY PLAN



WET TROPICS
WORLD HERITAGE AREA