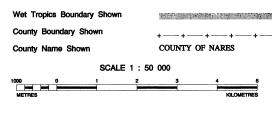
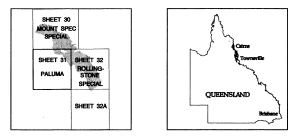


WTQ1 SH31 PALUMA

EDITION 1



WET TROPICS WORLD HERITAGE AREA



Land Office District Northern
 Local Authority Dalrymple, Thuringowa
 1:50 000 Paluma 8159-4

Base Mapping Digital Cadastral Data Base, Queensland Department of Lands as at 1997.

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 50m watercourse shall be mean low water springs (the low water average of the height of low springing low waters during each period of 24 hours when the range of the tide is greatest), commonly known as the low water mark.

A. Roberts
 The Hon. Addy Roberts, M.L.A.
 Chairman
 Wet Tropics Ministerial Council
 Queensland Minister for
 Environment and Heritage

P. Mitchell
 Peter Mitchell, M.P.
 Secretary
 Wet Tropics Ministerial Council
 Wet Tropics Management Authority

Prepared 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 1992, and the Administrative Boundaries Territoriality Act 1986 (Qld).

Prepared under the direction of the Wet Tropics Management Authority by M. East and E. Bacon based on the World Heritage Boundary as shown on the 1:50 000 cadastral map series - cadastral NS-5273 sheet 1 to 15 coordinated with Australian Surveying and Land Information Group (ASLIS), Commonwealth Department of Administrative Services, Brisbane. Additional assistance and information supplied by ASLIS and Commonwealth Department of the Arts, Sport, the Environment and Territories (CAEST).

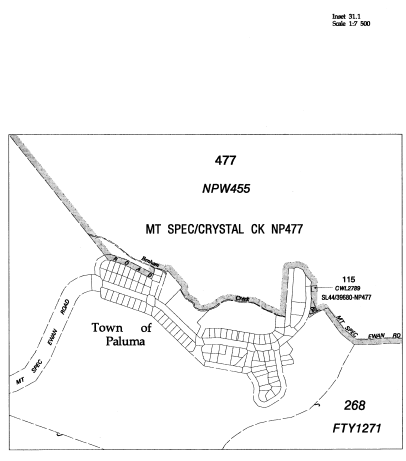
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LOT	PLAN	NAME	INDEX
122	CW13371	REC R799K1
122	CW13371	REC R799L1
268	FTY1271	SGP191/31-SF268I1
268	FTY1271	PALUMA SF268J1
268	FTY1271	SGP191/69-SF268N4
477	NPW455	MT SPEC/CRYSTAL CK NP477N1
18	VCL19317	VACANTN1
93	WG271	SL4436426O2

WTQ1 SH31 PALUMA TABULATIONS			
LINE	BEARING	DISTANCE	
BS1-BS2	Abt 328 ° 0'	Abt 4150.0	
BU10-BU11	Abt 205 ° 0'	Abt 1000.0	
BU11-BU12	Abt 318 ° 0'	Abt 10700.0	
BU12-BU13	* QPS Traverse 'CO', 'J' & 'B'	Abt 5200.0	
BV1-BV2	Along W'shed	Abt 400.0	
BV2-BV3	Abt 247 ° 45'	Abt 1000.0	
BV3-BV4	Abt 264 ° 15'	Abt 4000.0	
BV4-BV5	* QPS Traverse 'D'	Abt 400.0	
BW1-BW2	* QPS Traverse 'F'	Abt 1350.0	
BW2-BW3	Along W'shed	Abt 250.0	
BW3-BW4	Abt 86 ° 30'	Abt 1880.0	

* As shown on 1:50 000 Queensland Forest Service Map Paluma Edition 2



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WORLD HERITAGE AREA BOUNDARY PLAN

WET TROPICS WORLD HERITAGE AREA