WET TROPICS MANAGEMENT PLAN 1998
ZONING MAP

Sheet 30
MOUNT SPEC SPECIAL

EDITION 3.0

WET TROPICS WORLD HERITAGE AREA



SCALE 1 : 50 000

1000 0 1 2 3 4 5
METRES KILOMETRES

CROWN COPYRIGHT RESERVED

Date of map preparation	24 November 2003
This map edition	3.0
Previous map edition	2.0
Map datum	Australian Geodetic Datum 1984
Map projection	Australian Mapping Grid
Local Authority	Hinchinbrook, Dalrymple, Thuringowa
1:50,000 mapsheet	Halifax Bay 8160-2 (pt)
	Mount Spec 8160-3

Statutory Zoning Map Information

The zones shown are current as at the date of map preparation.
The zones include any amendments made under section 8 of the Wet Tropics Management Plan 1998.

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.

World Heritage Area boundary, Roads and Zones information is available from the Wet Tropics Management Authority.

Background Information

Tenure, Existing Uses, and Other Information reflects the most accurate advice available to the Authority as at 22nd May 1998. It provides indicative information only. Contact the relevant authorities to obtain current information, and advice on the location of these features.
At the 22nd May 1998, positional information was referenced to Australia 1:50 000 Topographic Survey Series R733 mapping.

KEY

Zones
- Zone A
- Zone B
- Zone C
- Zone D — All visitor facility nodes and selected visitor facility sites

Roads (as referred to under s.27(c) of the Wet Tropics Management Plan 1998)
- State-controlled road
- Community access road
- Presentation road
- Presentation (restricted) road
- Management road

Note: Roads for rehabilitation are not shown on this map

Existing Uses
- Private interests
- Public water supply or electricity supply
- Defence use (restricted public access)
- T Tower
- W Public water supply infrastructure
- M Mine
- Q Quarry
- Powerline
- Cableway
- Pipeline

Other Information
- Road outside the World Heritage Area
- Cadastral boundary
- Water course
- County boundary
- World Heritage Area boundary
- Land outside the World Heritage Area
- Water body outside the World Heritage Area
- Reef

I certify that this is a zoning map as per section 7(1) Wet Tropics Management Plan 1998.

Signed: .....
Executive Director
Wet Tropics Management Authority

Date : .....

Sheet 30 MT SPEC SPECIAL INDEX

LOT	PLAN	NAME	INDEX
119	CWL3314	F	417477 7908792
122	CWL3371	REC R759	414181 7900422
126	CWL3516	REC CAM R271	416893 7900605
1	MPH1394	MHPL127	415061 7904874
1	SGPI91/31	SGPI91/31-SF268	409954 7897683
268	FTY1271	PALUMA SF268	418218 7907605
466	OL407	OL466-SF268	396034 7913326
466	OL407	OL466	396034 7913326
477	NPW455	PALUMA RANGE NP477	407852 7913069
99	CWL2612	SL47787	413046 7910509
9	WG269	W SUP R45	411545 7904814

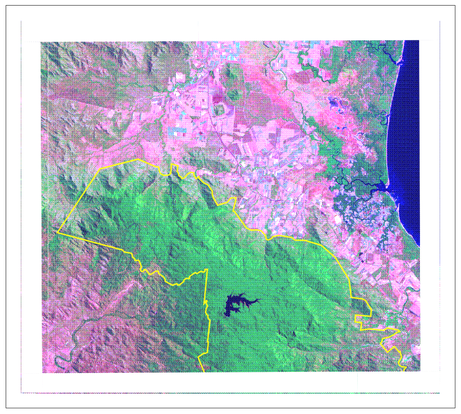
Sheet 30 MT SPEC SPECIAL TABULATIONS

LINE	BEARING	DISTANCE
BS1-BS2	ABT 336° 30′	ABT 4093
BS2-BS3	ABT 57° 0′	ABT 587
BS3-BS4	Forestry track	ABT 191
BS4-BS5	ABT 6° 0′	ABT 883
BS5-BS6	Forestry track	ABT 69
BS6-BS7	ABT 7°′ 0′	ABT 1809
BS7-BS8	Forestry track	ABT 2249
BS8-BS9	Forestry 'T' traverse	ABT 400
BS9-BS10	ABT 6° 0′	ABT 2881
BS10-BS11	Along range	ABT 9273
BS11-BS12	ABT 285° 0′	ABT 5288
BS12-BS13	ABT 34° 0′	ABT 6406
	ABT 50° 0′	
BT0-BT1	Creek	ABT 91
BT1-BT2	Mount Spec Ewan Rd	ABT 1902
BT2-BT3		ABT 4043

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ZONING MAP

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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