WET TROPICS MANAGEMENT PLAN 1998
ZONING MAP

# Sheet 7
# MOSSMAN

EDITION 3.0

WET TROPICS WORLD HERITAGE AREA

| | | |
|---|---|---|
| SHEET 4 ADELINE CREEK | SHEET 5 THORNTON PEAK | |
| SHEET 6 MOUNT SPURGEON SPECIAL | SHEET 7 MOSSMAN | |
| | SHEET 8 RUMULA SPECIAL | SHEET 9 MACALISTER RANGE |




SCALE 1 : 50 000

1000 0 1 2 3 4 5
METRES KILOMETRES

CROWN COPYRIGHT RESERVED

| | |
|---|---|
| Date of map preparation | 05 March 2004 |
| This map edition | 3.0 |
| Previous map edition | 2.0 |
| Map datum | Australian Geodetic Datum 1984 |
| Map projection | Australian Mapping Grid |
| Local Authority | Douglas, Mareeba |
| 1:50,000 mapsheet | Mossman 7965-2 |

## 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 : .....

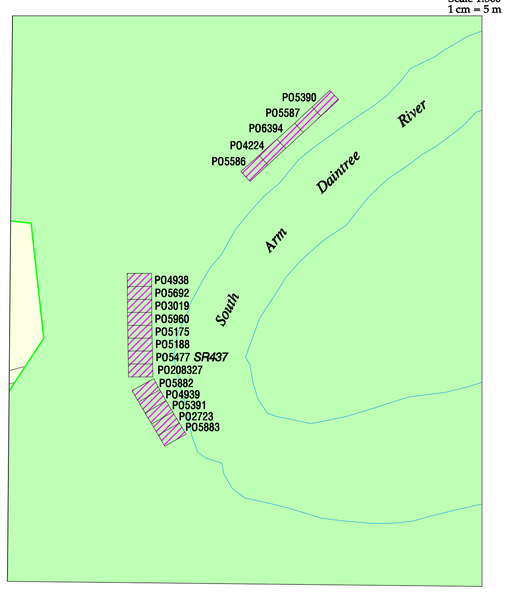
## WTP1 SH7 MOSSMAN INDEX

| LOT | PLAN | NAME | INDEX |
|---|---|---|---|
| 12 | B55 | F | 335303 8200967 |
| 133 | FTY179 | DAINTREE NATIONAL PARK | 318748 8179721 |
| 143 | FTY1606 | MT LEWIS SF143 | 317618 8168985 |
| 150 | FTY760 | DAINTREE NATIONAL PARK | 323859 8198162 |
| 155 | FTY366 | DAINTREE NATIONAL PARK | 329057 8192377 |
| 156 | NR38 | USL | 322484 8185732 |
| 15 | SR42 | BEAUTY SPOT R91 | 318076 8196536 |
| 164 | NPW58 | DAINTREE NATIONAL PARK | 335072 8203443 |
| 17 | RP891917 | F | 335296 8201451 |
| 18 | B514 | F | 335523 8201413 |
| 1 | PER208327 | PO208327-R54 | 329750 8198378 |
| 1 | PER2723 | PO2723-R54 | 329793 8198293 |
| 1 | PER3019 | PO3019-R54 | 329749 8198483 |
| 1 | PER4224 | PO4224-R54 | 329967 8198735 |
| 1 | PER4938 | PO4938-R54 | 329748 8198525 |
| 1 | PER4939 | PO4939-R54 | 329772 8198329 |
| 1 | PER5390 | PO5390-R54 | 330054 8198814 |
| 1 | PER5391 | PO5391-R54 | 329782 8198311 |
| 1 | PER5405 | PO5405 | 333223 8199806 |
| 1 | PER5527 | PO5527 | 334774 8198922 |
| 1 | PER5586 | PO5586-R54 | 329938 8198708 |
| 1 | PER5587 | PO5587-R54 | 330025 8198788 |
| 1 | PER5692 | PO5692-R54 | 329749 8198594 |
| 1 | PER5739 | PO5739 | 334834 8198891 |
| 1 | PER5751 | PO5751 | 334813 8198884 |
| 1 | PER5882 | PO5882-R54 | 329761 8198347 |
| 1 | PER5883 | PO5883-R54 | 329804 8198275 |
| 1 | PER5917 | PO5917 | 334784 8198882 |
| 1 | PER5960 | PO5960-R54 | 329749 8198462 |
| 1 | PER6394 | PO6394-R54 | 329996 8198761 |
| 206 | FTY1322 | USL | 324816 8193365 |
| 21 | USL8885 | USL | 328769 8200648 |
| 22 | USL8885 | USL | 329194 8200613 |
| 23 | USL8885 | USL | 329258 8200343 |
| 297 | SR184 | F | 320225 8199522 |
| 29 | USL8829 | USL | 334795 8198676 |
| 29 | USL8889 | USL | 333354 8199876 |
| 2 | RP715768 | F | 320741 8197215 |
| 2 | USL8832 | USL | 332141 8199420 |
| 333 | SR437 | PO5175-R54 | 329749 8198441 |
| 335 | SR437 | PO5188-R54 | 329749 8198420 |
| 336 | SR437 | PO5477-R54 | 329750 8198399 |
| 373 | SR783 | PUBLIC PUR R54 | 331142 8196724 |
| 39 | RP746452 | F | 336210 8200100 |
| 3 | RP865069 | F | 328284 8200479 |
| 3 | USL8832 | USL | 331695 8199534 |
| 3 | USL8888 | USL | 330892 8199413 |
| 45 | NR283 | USL | 326015 8190775 |
| 4 | USL8832 | USL | 331855 8199527 |
| 4 | USL8888 | USL | 333659 8199085 |
| 64 | RP742802 | F | 335832 8200761 |
| 65 | RP742802 | F | 336224 8200888 |
| 66 | RP742802 | F | 335756 8201100 |
| 67 | RP742802 | F | 335662 8201118 |
| 6 | USL8625 | USL | 329580 8187741 |
| 6 | USL8888 | USL | 331489 8198979 |
| 77 | SR762 | SL45925 | 337218 8202406 |
| 78 | FTY809 | USL | 310407 8212336 |
| 81 | RP905261 | USL | 331380 8202589 |
| 94 | SR257 | W R135 | 321219 8177834 |
| 95 | W3451 | PUBLIC PUR R8 | 333757 8199974 |
| 9 | USL8830 | USL | 336932 8202119 |
| A | FTY1583 | USL | 311268 8183843 |
| A | FTY1587 | USL | 323305 8171543 |
| A | FTY1606 | USL | 313807 8179458 |
| C | DA226 | SL50044-SF143 | 311523 8174952 |

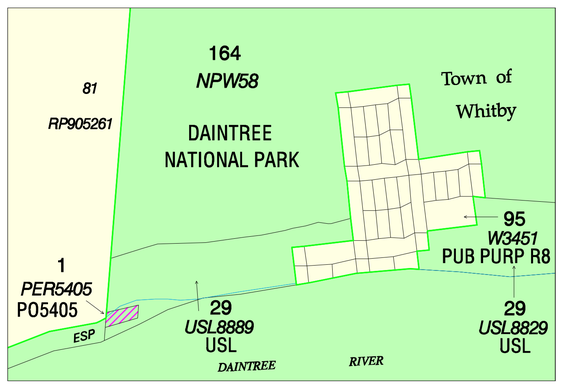
## WTP1 SH7 MOSSMAN TABULATIONS

| LINE | BEARING | DISTANCE |
|---|---|---|
| Q1-Q2 | ABT 299° 0′ | ABT 2549 |
| S1-S2 | ABT 95° 0′ | ABT 127 |
| T1-T2 | ABT 37° 0′ | ABT 175 |
| U1-U2 | ABT 172° 0′ | ABT 61 |
| V1-V2 | ABT 4° 0′ | ABT 1263 |
| W1-W2 | ABT 96° 30′ | ABT 441 |
| X1-X2 | ABT 163° 0′ | ABT 145 |
| Y1-Y2 | ABT 125° 0′ | ABT 415 |
| Z1-Z2 | ABT 185° 0′ | ABT 94 |

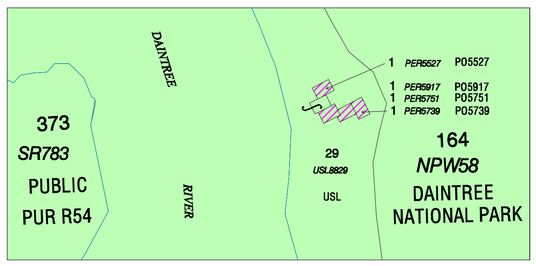
Inset 7.3
Scale 1:500
1 cm = 5 m




Inset 7.1
Scale 1:5 000
1 cm = 50 m



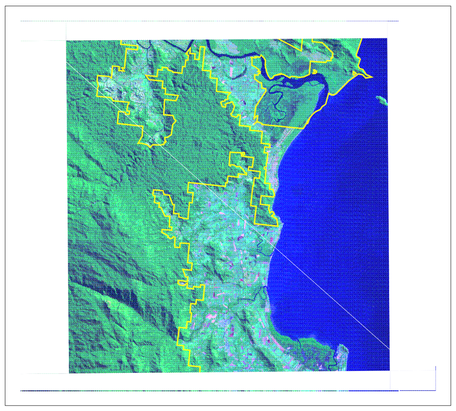

Inset 7.2
Scale 1:5 000
1 cm = 50 m




WET TROPICS MANAGEMENT PLAN 1998
ZONING MAP

# Sheet 7
# MOSSMAN

EDITION 3.0



WET TROPICS WORLD HERITAGE AREA