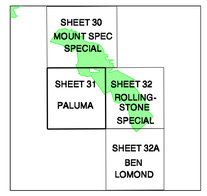


WTP1 SH31 PALUMA

WET TROPICS PLAN ZONING MAP — EDITION 2.0

WET TROPICS WORLD HERITAGE AREA





SCALE 1 : 50 000

1000 0 1 2 3 4 5
METRES KILOMETRES

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Land Office District	Northern
Local Authority	Dalrymple, Thuringowa
1:50 000	Paluma 8159-4
Topographical Base Mapping	Australia 1:50 000 Topographic Series R733
Cadastral Base Mapping	Digital Cadastral Data Base Queensland Department of Natural Resources
World Heritage Area Boundary	WTQ1 held by WTMA
Land Tenure	Queensland Dept. of Natural Resources Queensland Dept. of Primary Industries Queensland Dept. of Mines and Energy Queensland Dept. of Environment and Heritage
Date of Gazettal	22 May 1998
Date of Map Preparation	1 September 1998, supersedes Edition 1.1
Datum	A.M.G. (A.G.D.84)

World Heritage Area Boundary and cadastral boundaries shown on this plan have been adjusted to conform to the topographical base mapping. Refer to original sources for legal purposes.

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.

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 (unrestricted)
- Presentation (restricted)
- Management road

Note: Roads for rehabilitation are not shown on this map

Existing Uses

The following map features reflect the most accurate advice available to the Authority as of 1 July 1997. They provide indicative information only. Legal information on land tenures must be obtained from the relevant departmental offices.

- 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 for the Wet Tropics Management Plan 1998. (See s.83 of the Plan)

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

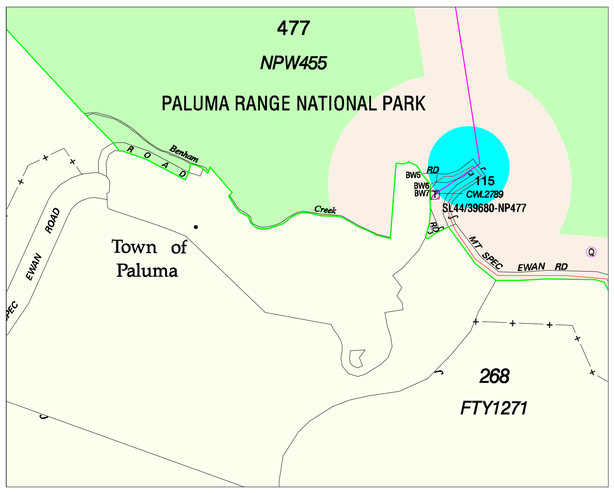
WTP1 SH31 PALUMA INDEX

LOT	PLAN	NAME	INDEX
115	CWL2789	SL44/39680-NP477	416971 7898030
122	CWL3371	REC R759	414181 7900422
18	USL39317	USL	418939 7897682
1	SGPI90/69	SGPI90/69-SF268	413967 7893940
1	SGPI91/31	SGPI91/31-SF268	405945 7901827
268	FTY1271	PALUMA SF268	410862 7902271
477	NPW455	PALUMA RANGE NP477	415363 7901799
93	WG271(bal)	USL	422571 7896591

WTP1 SH31 PALUMA TABULATIONS

LINE	BEARING	DISTANCE
BS1-BS2	ABT 336° 30′	ABT 4093
BU10-BU11	ABT 205° 0′	ABT 972
BU11-BU12	ABT 324° 0′	ABT 10711
BU12-BU13	Forestry 'CO','I','B' traverse	ABT 5298
BV1-BV2	Along w'shed	ABT 432
BV2-BV3	ABT 226° 0′	ABT 1138
BV3-BV4	ABT 274° 0′	ABT 3922
BV4-BV5	Forestry 'D' traverse	ABT 349
BW1-BW2	Forestry 'F' traverse	ABT 1363
BW2-BW3	Along w'shed	ABT 198
BW3-BW4	ABT 93° 0′	ABT 1711

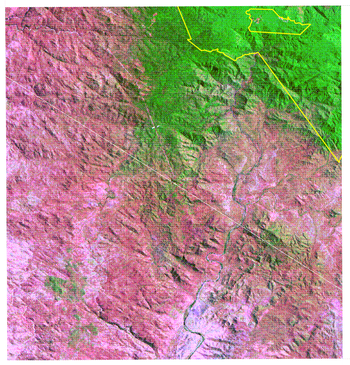
Inset 31.1
Scale 1:7 500
1 cm = 75 m



WTP1 SH31 PALUMA

WET TROPICS PLAN ZONING MAP — EDITION 2.0

WET TROPICS PLAN ZONING MAP



WET TROPICS WORLD HERITAGE AREA