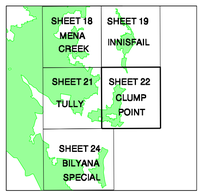
WTP1 SH22 CLUMP POINT

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	Far North
Local Authority	Cardwell, Johnstone
1:50 000	Clump Point 8162-3
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



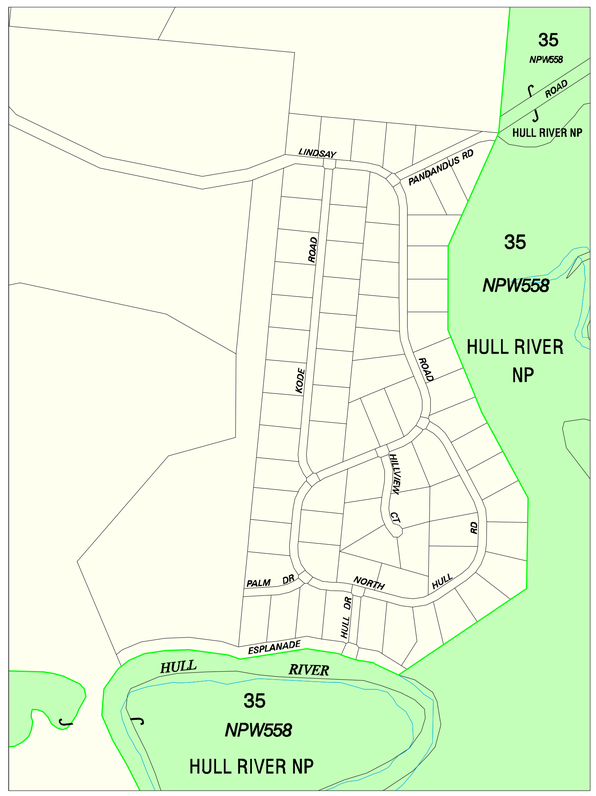
WTP1 SH22 CLUMP POINT INDEX

LOT	PLAN	NAME	INDEX
1137	FTY1393	TAM OSHANTER SF1137	401534 8028857
115	NPW502	CLUMP MOUNTAIN NATIONAL PARK	404159 8029525
1608	NPW23	KURRIMINE NATIONAL PARK	404097 8039947
190	FTY1524	MT MACKAY SF190	395857 8016386
1	OP92/307	OP92/307-SF1137	401402 8017806
1	PER26/4777	PO26/4777-SF190	396373 8019108
26	USL42247	USL	397082 8016214
35	NPW558	HULL RIVER NATIONAL PARK	401586 8016006
366	NR839145	W SUP RES	399621 8025846
367	NR839146	W SUP RES	401832 8024283
450	CWL2024	F	397034 8016096
5	USL31333	USL	404816 8035660
632	CWL3474	F	397235 8013152

WTP1 SH22 CLUMP POINT TABULATIONS

LINE	BEARING	DISTANCE
AZ1-AZ2	ABT 335° 0′	ABT 2242
AZ2-AZ3	ABT 275° 0′	ABT 593
BA1-BA2	ABT 213° 0′	ABT 771
BC1-BC2	ABT 344° 0′	ABT 417
BC2-BC3	ABT 345° 0′	ABT 45
BC3-BC4	ABT 278° 0′	ABT 685
KA1-KA2	L.bk Carmoo Ck	ABT 96
KA2-KA3	ABT 73° 30′	ABT 148

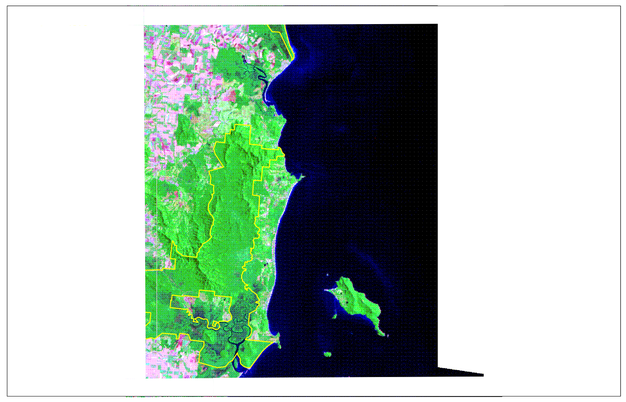
Inset 22.1
Scale 1:7 500
1 cm = 75 m



WTP1 SH22 CLUMP POINT

WET TROPICS PLAN ZONING MAP — EDITION 2.0

WET TROPICS PLAN ZONING MAP



WET TROPICS WORLD HERITAGE AREA