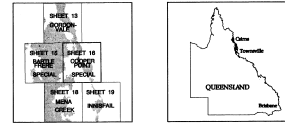


**WTQ1 SH16
COOPER POINT
SPECIAL**
EDITION 1



WET TROPICS
WORLD HERITAGE AREA



Wet Tropics Boundary Shown
County Boundary Shown
County Name Shown
SCALE 1 : 50 000
METRES KILOMETRES

Land Office District Far North
Local Authority Johnstone, Mulgrave
1:50 000 Bartle Frere 8063-2 (pt)
Cooper Point 8163-3 (pt)
Base Mapping Digital Cadastral Data Base,
Queensland Department of
Lands as at 1987.
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.

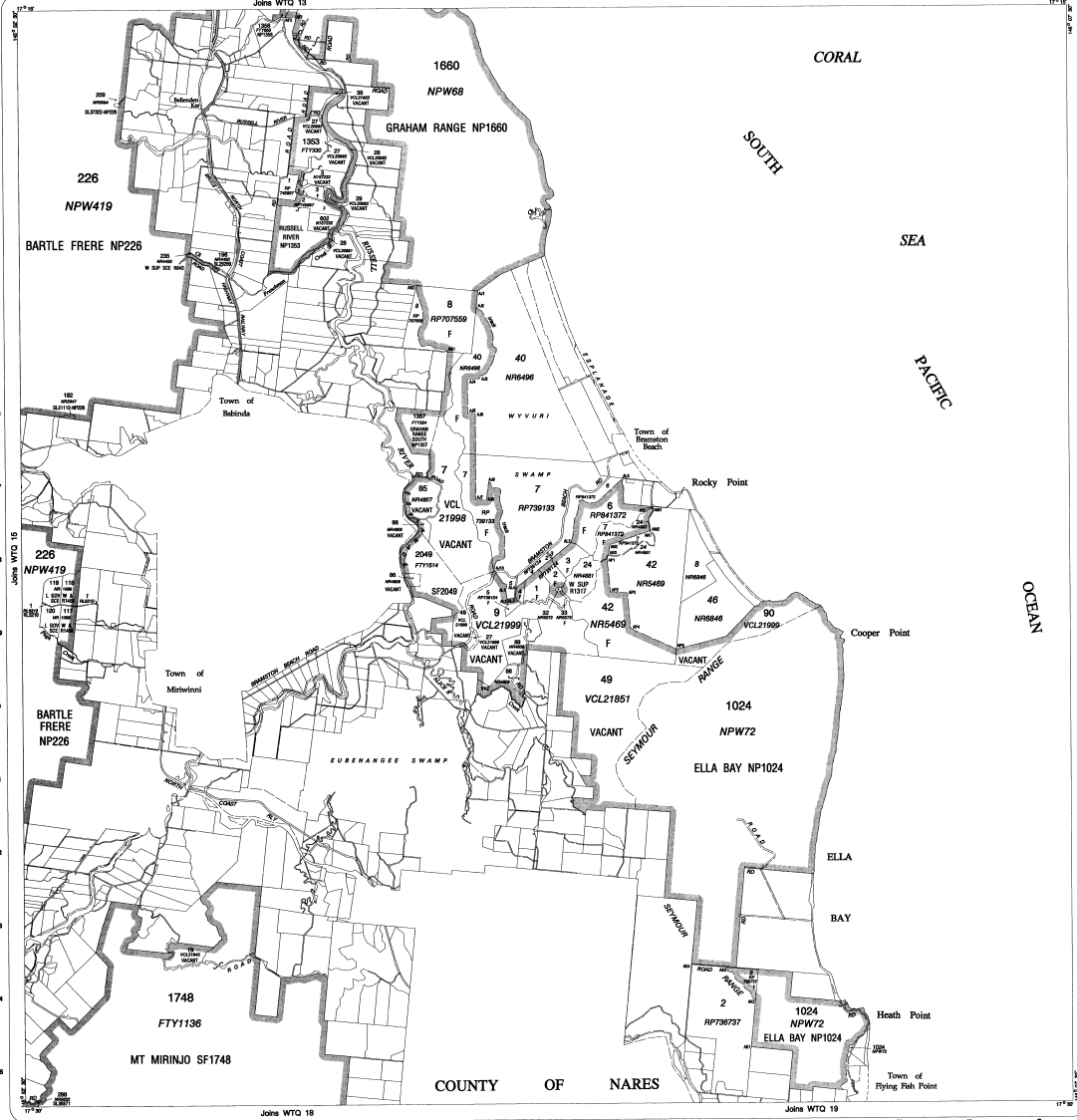
The boundary of the Wet Tropics of Queensland World Heritage Area along the line of the coastline is tabular, or a 1000 metre wide buffer zone around the water springs (the long term storage of the height of two successive low tides during each period of 24 hours when the range of the tide is greatest, commonly known as the low water mark).

H. Robson
The Hon. Moly Robson, M.A.
Chairperson,
Wet Tropics Ministerial Council
Environment and Heritage
Peter Robinson AM
Secretary,
Wet Tropics Ministerial Council
and Executive,
Wet Tropics Management Authority

Produced 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 (2001), and the Administrative Boundaries Technology Act 1995 (Qld).

Prepared under the direction of the Wet Tropics Management Authority by M. East and S. Bacon based on the World Heritage Boundary as shown on the 1:100 000 cadastral map series - catalogue M1527, sheets 1 to 15 deposited with Australia, Surveying and Land Information Group (AUSLIG), Commonwealth Department of Administration Services, Brisbane. Technical assistance and information supplied by AUSLIG and Commonwealth Department of the Arts, Sport, the Environment and Territories (DASET).

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WTQ1 SH16 COOPER POINT SPECIAL INDEX

LOT	PLAN	NAME	INDEX
205	C1591	MUTCHERO INLET NP1356E1
2168	FTY1136	MT MIRINJO SF1748C14
2049	FTY1514	GRAHAM RANGE SF2049R8
1387	FTY524	GRAHAM RANGE SOUTH NP705P6
1383	FTY300	RUSSELL RIVER NP1383B2
3	N19232	VACANTB3
602	N19232	VACANTB3
226	NPW419	BARTLE FRERE NP226A6
226	NPW419	BARTLE FRERE NP226A3
1600	NPW68	GRAHAM RANGE NP1660C2
1024	NPW72	ELLA BAY NP1024K10
1024	NPW72	ELLA BAY NP1024L14
117	NE1099	L GOV W SCE R1488A9
118	NE1099	L GOV W SCE R1488A9
119	NE1099	L GOV W SCE R1488A9
120	NE1099	L GOV W SCE R1488A9
182	NE2947	SL3112-NP226A6
196	NE450	SL2929C4
235	NE450	W SUP SCE R843C4
85	NE4807	VACANTB7
86	NE4808	VACANTB7
88	NE4809	VACANTC10
89	NE4809	VACANTB9
24	NE6851	W SUP R1317B
33	NE5073	FH9
40	NE5669	FB9
209	NE5684	SL3722-NP226B2
288	NE5622	SL3871A15
40	NE6496	FC10
8	RP70759	FC5
2	RP79124	FK14
1	RP79124	FH8
4	RP79124	FH8
3	RP79124	FH8
5	RP79124	FH8
7	RP79124	FC9
7	RP79133	FC8
1	RP74897	FE3
1	RP74897	FE3
3	RP74897	FE3
5	RP74897	FE3
7	RP74897	FE3
7	RP74897	FE3
27	VCL20881	VACANTE2
27	VCL20882	VACANTE2
28	VCL20882	VACANTE3
28	VCL20882	VACANTE3
28	VCL20882	VACANTE3
38	VCL21822	VACANTE2
19	VCL21843	VACANTC13
49	VCL21851	VACANTD10
7	VCL21988	VACANTC7
19	VCL21999	VACANTC9
27	VCL21999	VACANTC9
49	VCL21999	VACANTC9
90	VCL21999	VACANTK9

WTQ1 SH16 COOPER POINT SPECIAL TABULATIONS

LINE	BEARING	DISTANCE
AF1-AF2	Abt 263 ° 0'	Abt 2500
AG1-AG2	Watershed	Abt 23000
AK1-AK2	0 ° 0'	Abt 12000 Washed
AK2-AK3	Watershed	Abt 11000
AK3-AK4	270 ° 0'	Abt 8000
AJ1-AJ2	180 ° 0'	Abt 4000 Track
AJ2-AJ3	* C/L of Track	Abt 21000
AJ3-AJ4	Abt 264 ° 30'	Abt 3000
AJ4-AJ5	Abt 174 ° 30'	Abt 9000
AJ5-AJ6	Abt 84 ° 30'	Abt 2000
AJ6-AJ7	Abt 174 ° 30'	Abt 23000
AJ7-AJ8	Abt 84 ° 30'	Abt 2500
AJ8-AJ9	Abt 5 ° 30'	Abt 5000 Track
AJ9-AJ10	* C/L of Track	Abt 27000
* As shown on 1:50 000 Topo. Map Bartle Frere Series R733 Edition 1-4-85		
AL1-AL2	166 ° 50'	Abt 2400
AL2-AL3	Abt 84 ° 30'	Abt 1800
AL3-AL4	1 ° 30'	Abt 2450
AL4-AL5	46 ° 52'	Abt 18000
AL5-AL6	Abt 2500 from and parallel to Rumpston Beach Road	Abt 25000
AM1-AM2	Eastern bdy of R1317	Abt 6000
AN1-AN2	Abt 245 ° 30'	Abt 10750
AN2-AN3	Abt 190 ° 0'	Abt 2500
AP1-AP2	Abt 168 ° 30'	Abt 8000
AP2-AP3	Abt 91 ° 0'	Abt 4300
AP3-AP4	Abt 170 ° 0'	Abt 9000 C/L Track
AP4-AP5	Abt 110 ° 0'	Abt 13000

**WTQ1 SH16
COOPER POINT
SPECIAL**

**WORLD HERITAGE AREA
BOUNDARY PLAN**



WET TROPICS
WORLD HERITAGE AREA