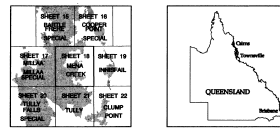


# WTQ1 SH18 MENA CREEK

EDITION 1



WET TROPICS  
WORLD HERITAGE AREA



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

Land Office District Far North  
Local Authority Cardwell, Eacham, Johnstone, Mugrave  
1:50 000 Mena Creek 8082-1  
Base Mapping Digital Cadastral Data Base. Queensland Department of Lands as at 1997.  
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, a historic or a 1992 watercourse shall be mean low water spring (the long term average of the height of low successive low waters during each period of 24 hours when the range of the tide is greatest), commonly known as the low water mark.

*L. Wilson*  
The Hon. Moly Robson, M.A.  
Chairperson  
Wet Tropics Ministerial Council  
Queensland Minister for  
Environment and Heritage

*P. Mitchell*  
Peter Hitchcock AM  
Secretary  
Wet Tropics Ministerial Council  
and Secretary  
Wet Tropics Management Authority

Proposed to delineate the boundaries of the Wet Tropics of Queensland, World Heritage Area under the provisions of the World Heritage Convention (WHC) and the Wet Tropics World Heritage Management and Protection Act (WTHM) and the Administrative Boundaries Terminology Act 1985 (ABT).

Prepared under the direction of the Wet Tropics Management Authority by 1:10 000 and 1:50 000 scales based on the World Heritage Boundary as shown on the 1:100 000 cadastral map series - catalogue M15274 sheets 1 to 18 deposited with Australia's Geographical Names and Information Group (AGNIG), Commonwealth Department of Administrative Services, Brisbane. Additional assistance and information supplied by AGNIG and Commonwealth Department of the Arts, Sport, the Environment and Territories (ASSET).



# WTQ1 SH18 MENA CREEK

## WORLD HERITAGE AREA BOUNDARY PLAN



WET TROPICS  
WORLD HERITAGE AREA

WTQ1 SH18 MENA CREEK INDEX

LOT	PLAN	NAME	INDEX
1748	FTY1136	MT MIRINJO SF1748	.....11
756	FTY1224	PALMERSTON SF756	.....B13
757	FTY1225	JAPOON SF757	.....118
758	FTY1226	ALCOCK SF758	.....A15
226	NPW419	BARTLE FRERE NP226	.....85
548	NR1046	W 8466	.....F14
196	NR1114	NP16	.....115
50	NR3838	E F R1508	.....36
251	NR5926	SL54995	.....L12
288	NR5622	SL36871	.....G1
A	NR5692	SL36093-SF756	.....C11
201	NR6150	F	.....G1
277	NR2045	F	.....J2
1	OP547	OP547-SF757	.....112
1	OP92/001	OP92/001-SF757	.....112
1	PO2799	PO2799	.....C8
12	VCL25583	VACANT	.....J2
14	VCL25583	VACANT	.....K3
5	VCL36651	VACANT	.....A6
7	VCL36651	VACANT	.....A6
18	VCL36651	VACANT	.....A6
20	VCL36651	VACANT	.....A7

WTQ1 SH18 MENA CREEK TABULATIONS

LINE	BEARING	DISTANCE
AW1-AW2	Akt. 90° 39'	Akt. 100.0

WTQ1 SH18 MENA CREEK TABULATIONS

LINE	BEARING	DISTANCE
AW1-AW2	Akt. 90° 39'	Akt. 100.0