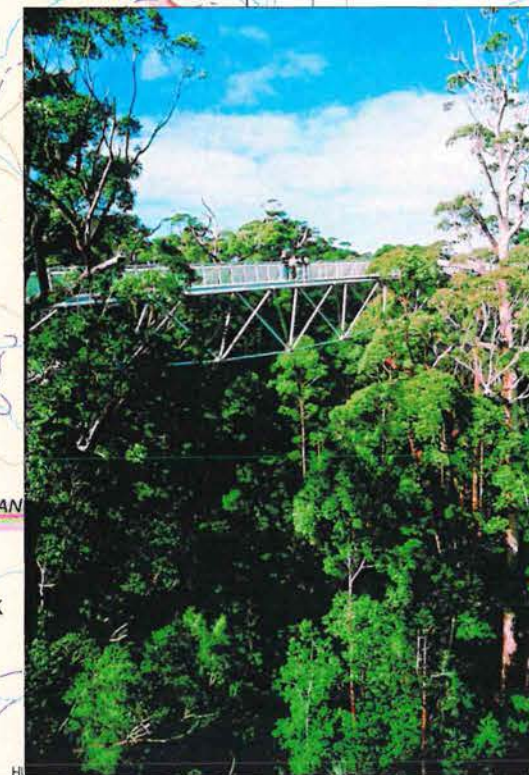
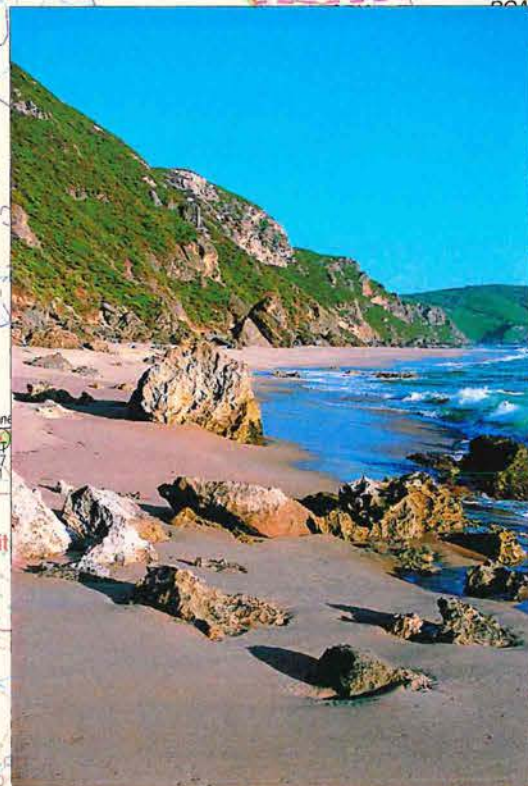


Warren Region Atlas

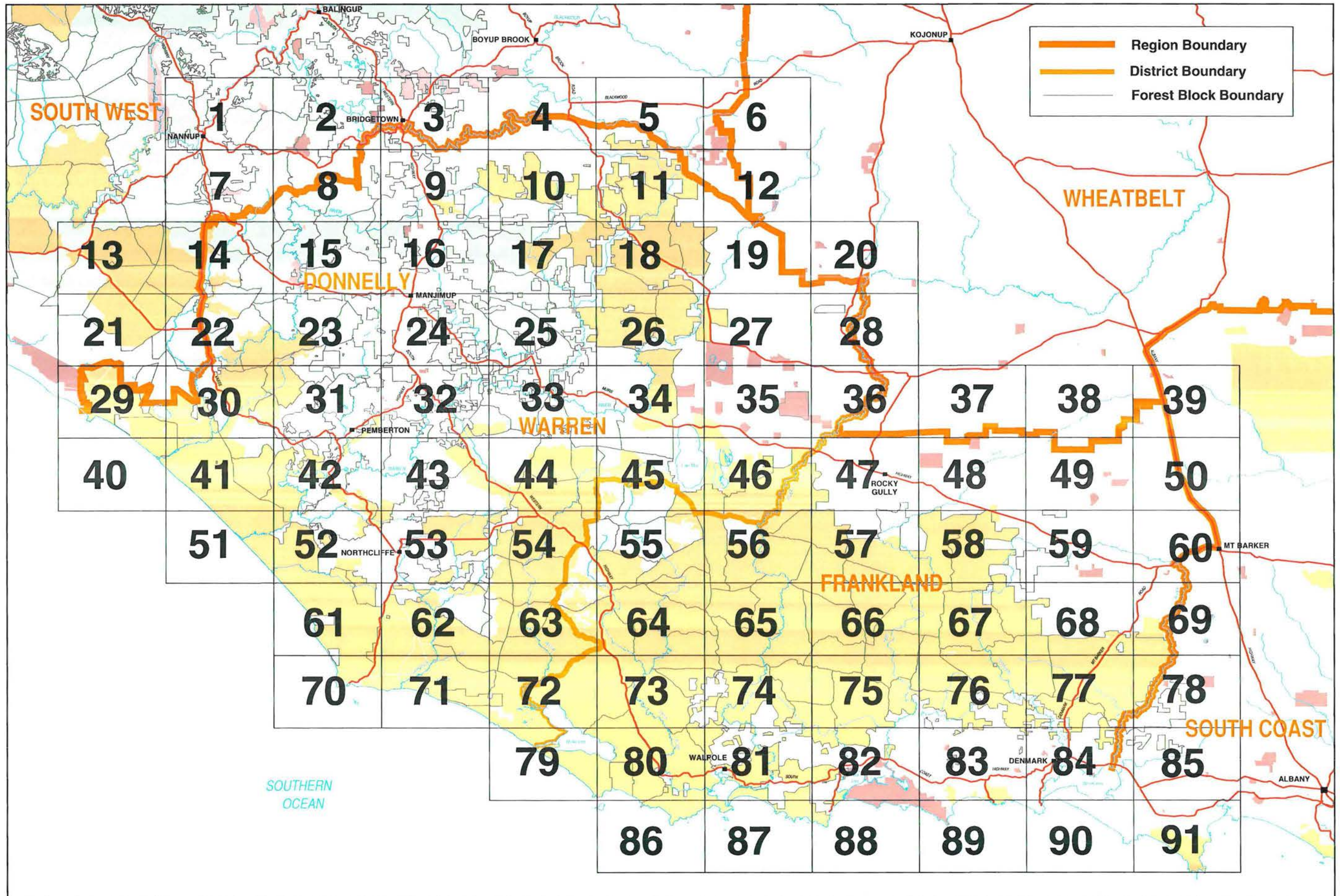
COG Derived Product
Produced November 2002



Scale 1 : 50 000

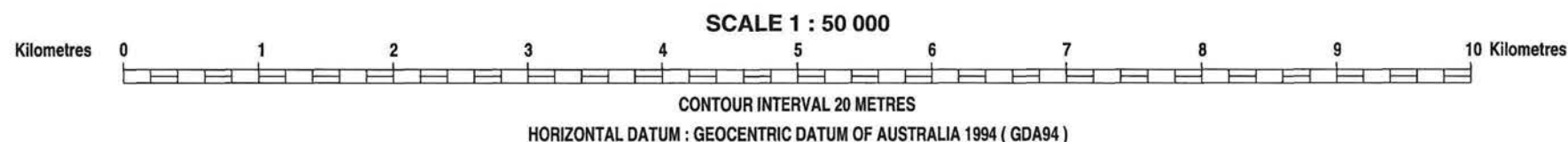


MAP INDEX - WARREN REGION ATLAS

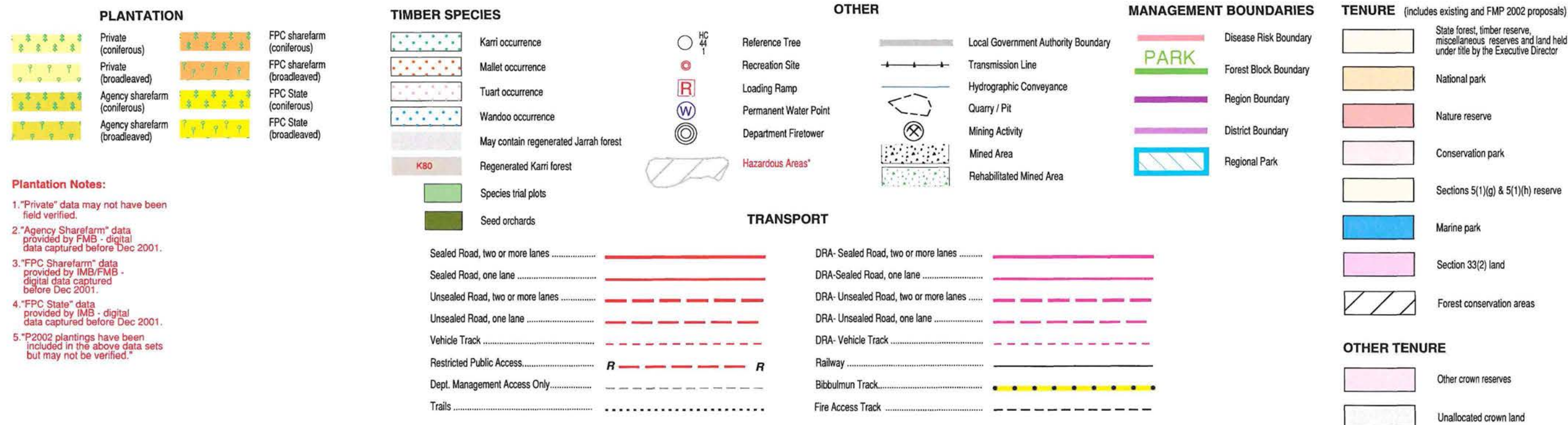


Warren Region Atlas

(COG Derived Product - Produced November 2002 from COG 2002 Data)

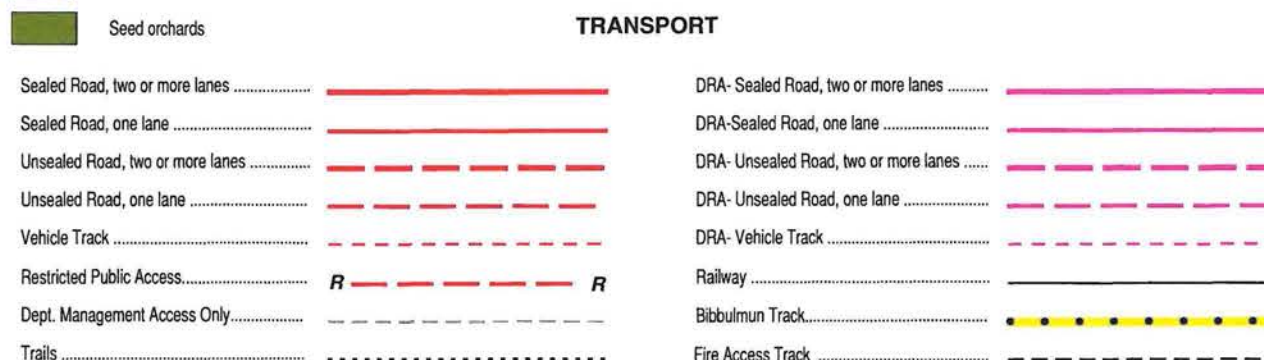


LEGEND



Plantation Notes:

1. "Private" data may not have been field verified.
2. "Agency Sharefarm" data provided by FMB - digital data captured before Dec 2001.
3. "FPC Sharefarm" data provided by IMB/FMB - digital data captured before Dec 2001.
4. "FPC State" data provided by IMB - digital data captured before Dec 2001.
5. "P2002 plantings have been included in the above data sets but may not be verified."



DATA DIRECTORY

THEME	SOURCE	DATE	CUSTODIAN
Cadastral	DOLA	Aug 2001	DOLA
LGA's	DOLA	July 2000	DOLA
Topography	Dept of Cons & Land Mgt / DOLA	Sept.2002	Dept of Cons & Land Mgt / DOLA
Tenure	Dept of Cons & Land Mgt	July 2002	Dept of Cons & Land Mgt
Plantations	Dept of Cons & Land Mgt	Dec. 2001	FPC
Timber Species	Dept of Cons & Land Mgt	Dec. 2001	Dept of Cons & Land Mgt
Mining Activity	DMPR	Sept.2002	DMPR

NOT FOR GENERAL SALE

"This atlas is provided by the Department of Conservation and Land Management subject to conditions specified in a data licence agreement".

MAP PROJECTION

Universal Transverse Mercator adopting the Map Grid of Australia CM 117° Zone 50 Datum: GDA 94

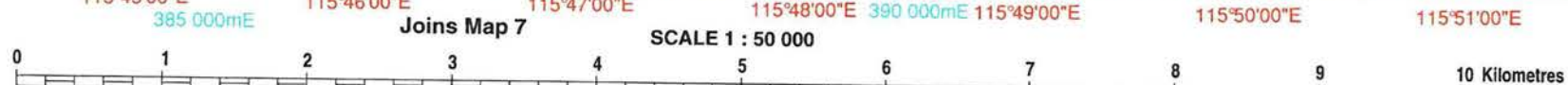
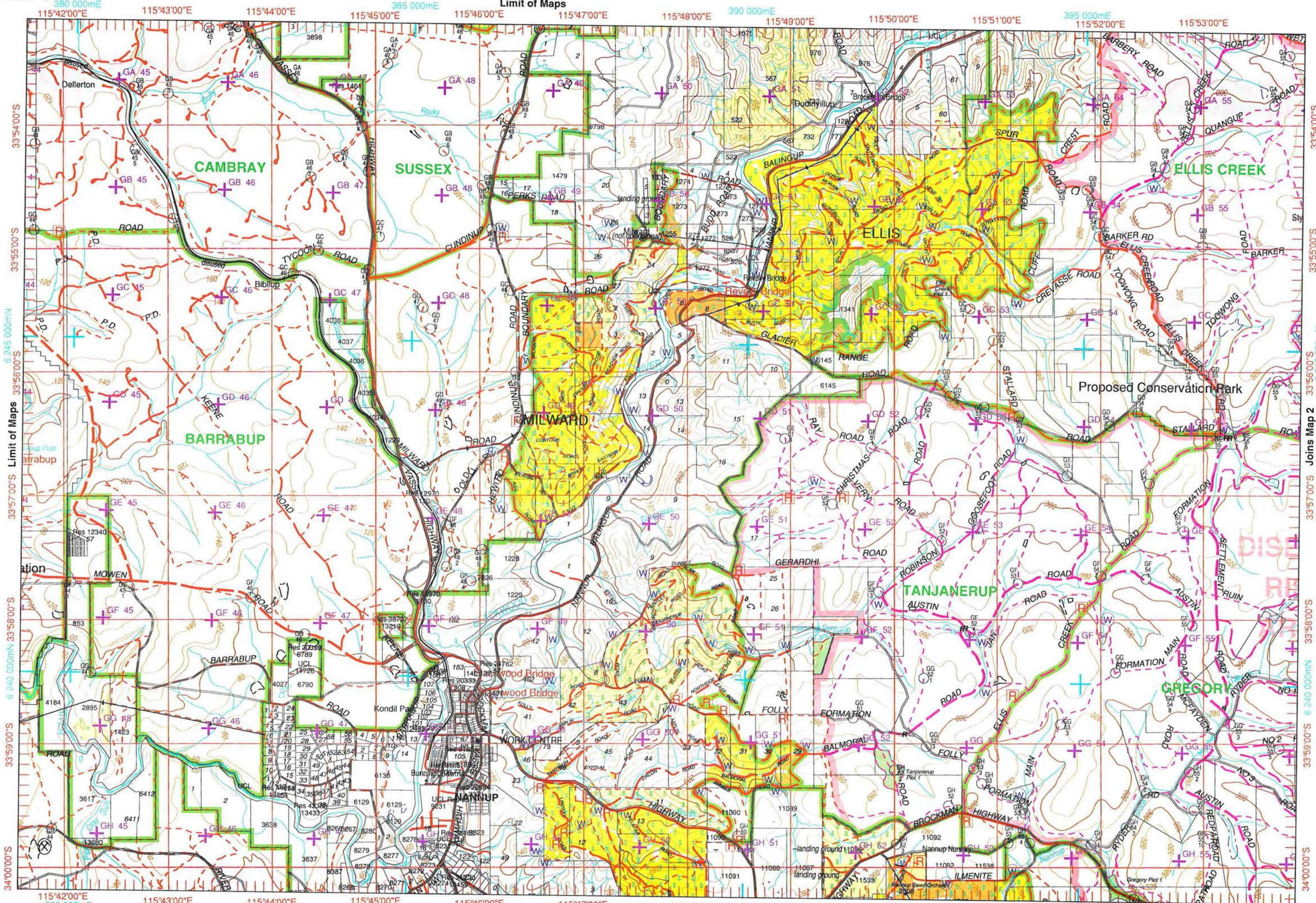
MAP USER NOTES

1. Plantation data is derived from information available at the time of compilation and is provisional only. Field validation is necessary in some areas.
2. Timber species data have been derived from departmental (FMIS, DAP) databases.
3. Tenure categories include existing and FMP2002 proposals.
4. Roads, hydrography and cultural digital data was captured by DOLA and value added by the department using orthophotos and other sources. Field verification may be necessary.
5. Access within the disease risk area (DRA) is restricted to those roads shown coloured red. Exceptions : Pedestrians and holders of permits issued by the department.
6. * Hazardous Areas = Areas containing unmarked caves, cinder pits, etc. Staff operating in these areas should obtain further details from District offices.

Produced by Information Management Branch
Under the Direction of the Executive Director
Department of Conservation and Land Management
For Further information contact the Manager GIS Section,
Information Management Branch on 9334 0342.

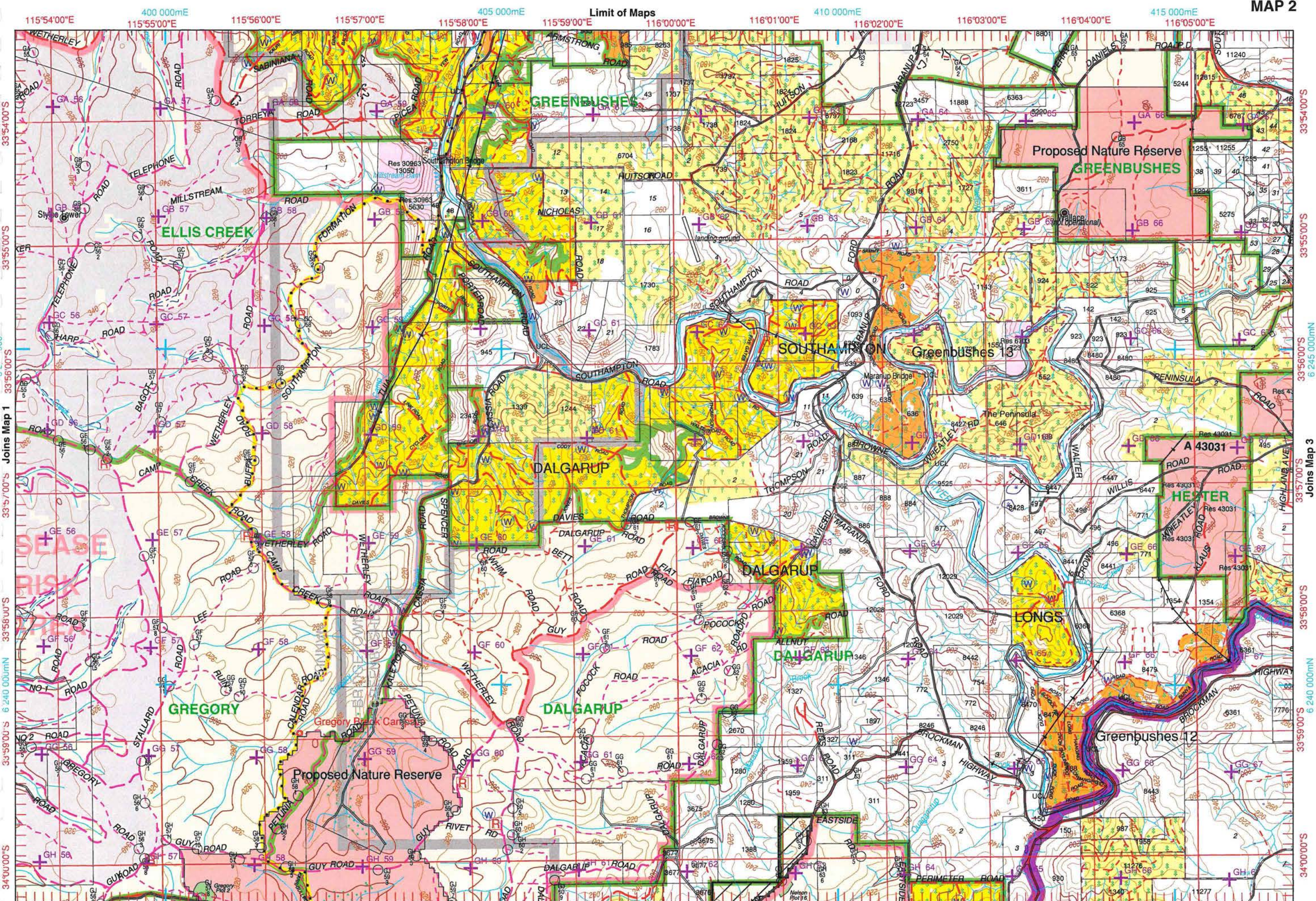
November 2002
IMB : 03013103

MAP 1



COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid graticule shown at 1 minute intervals
Intermediate graticule tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals

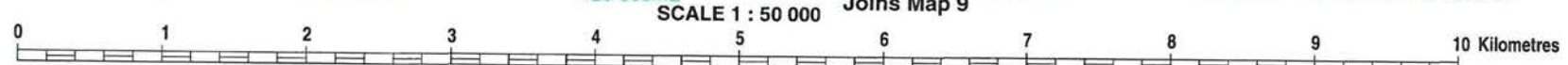
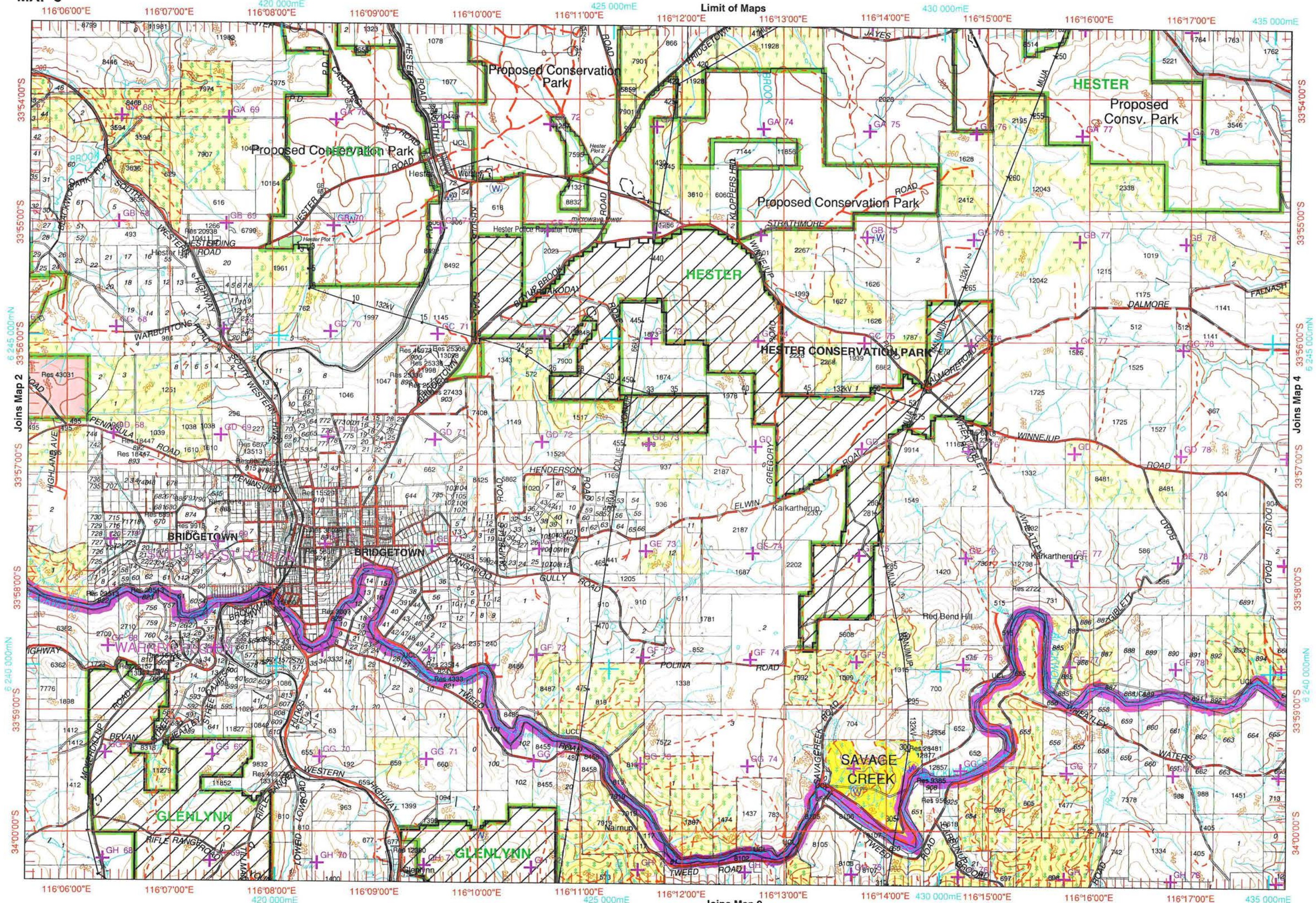


SCALE 1 : 50 000 Joins Map 8

COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

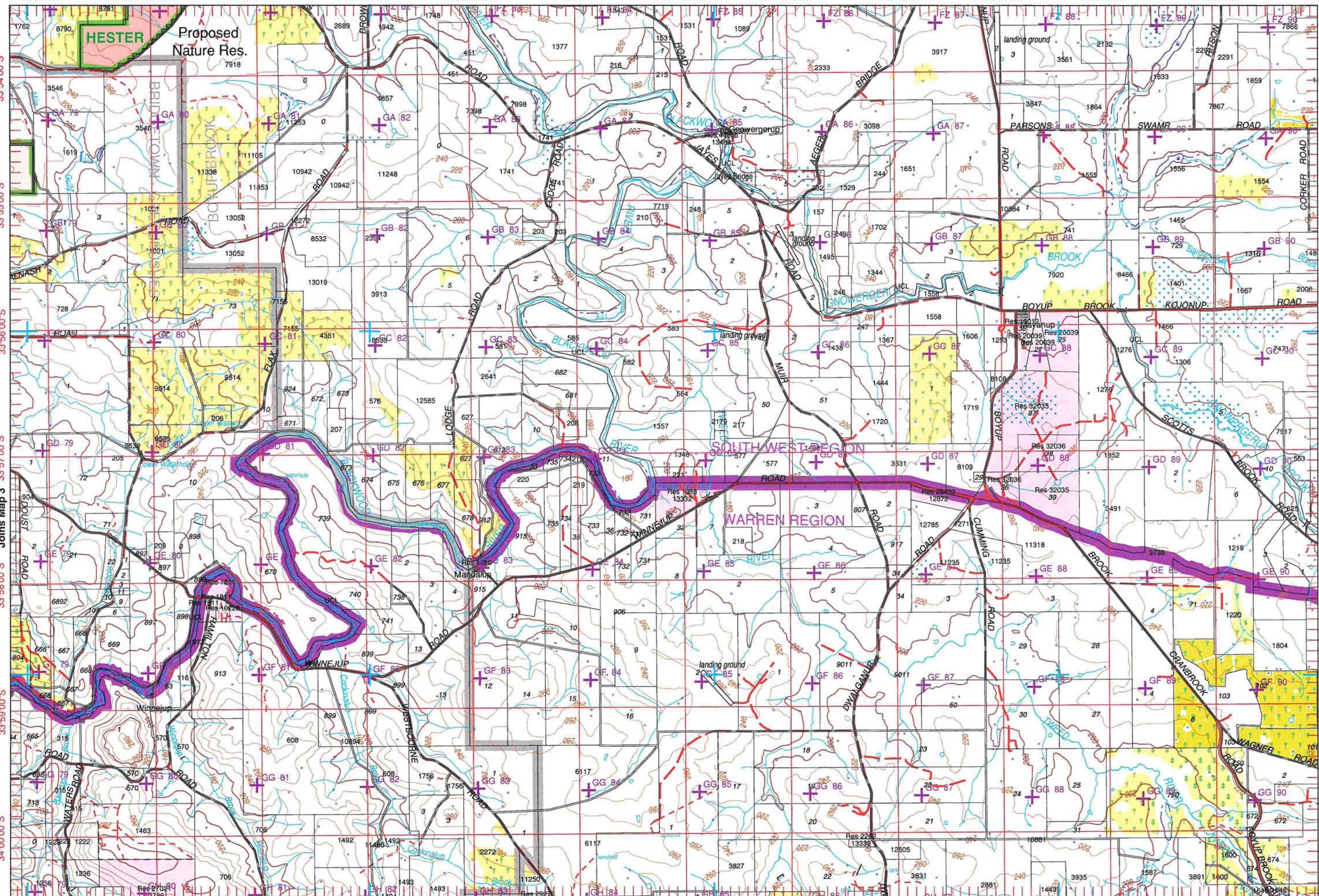
Note: Grid graticule shown at 1 minute intervals
Intermediate graticule tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals

MAP 3

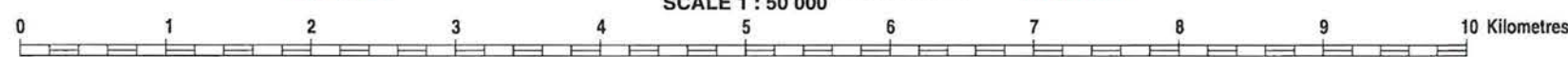
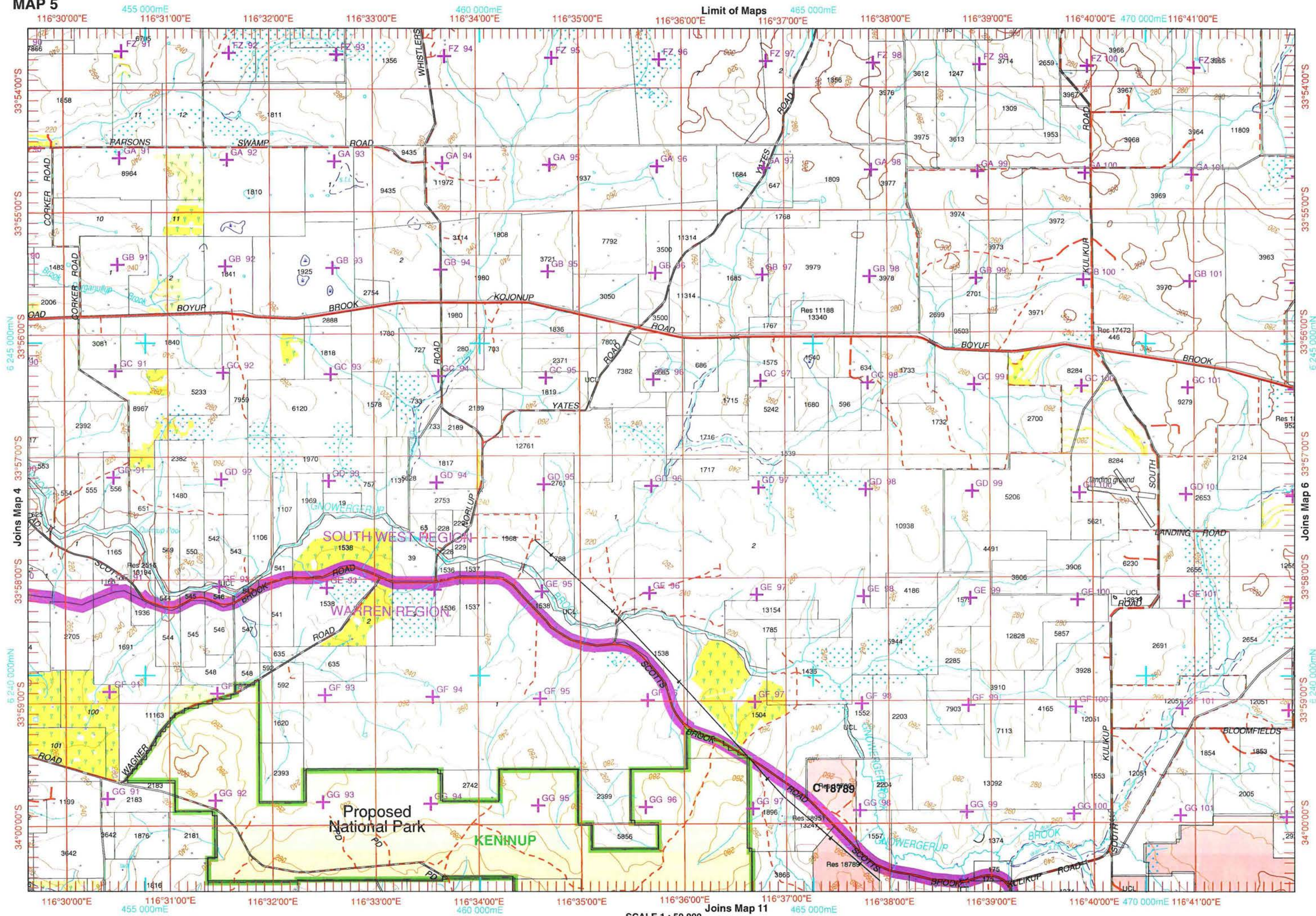


COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid graticule shown at 1 minute intervals
Intermediate graticule tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals

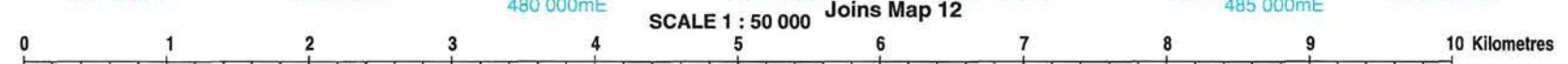
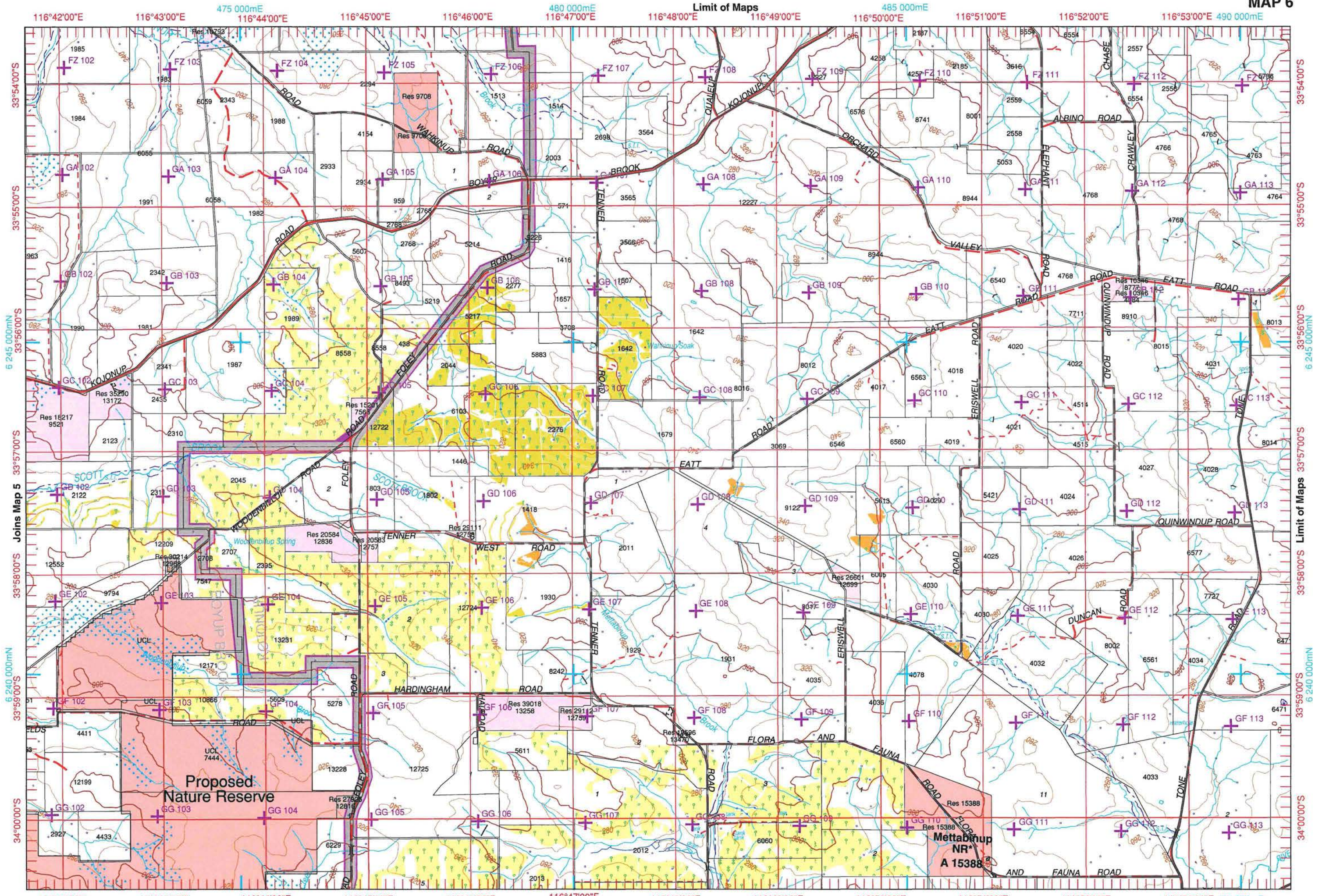


MAP 5



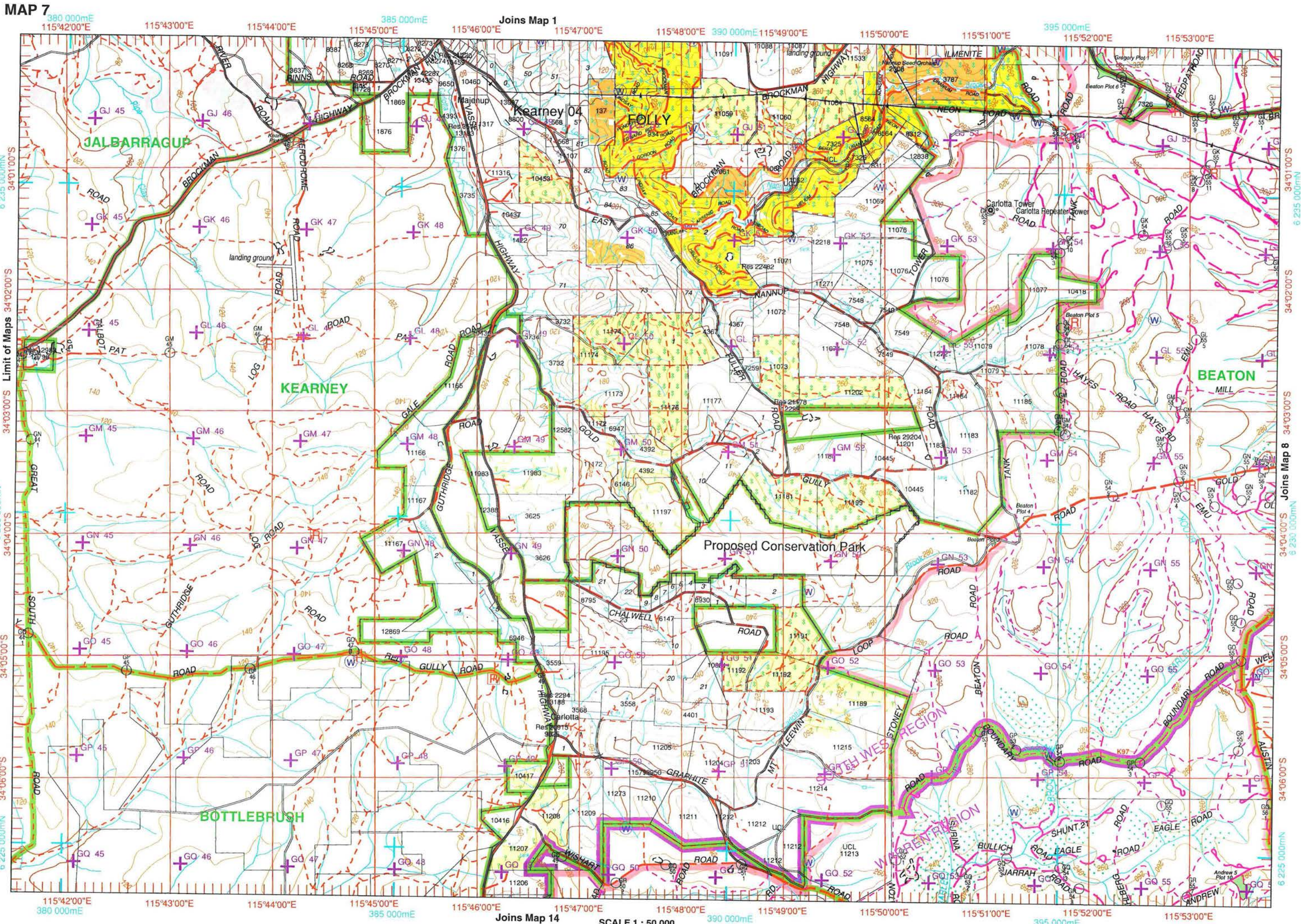
COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid gratical shown at 1 minute intervals
Intermediate gratical tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals

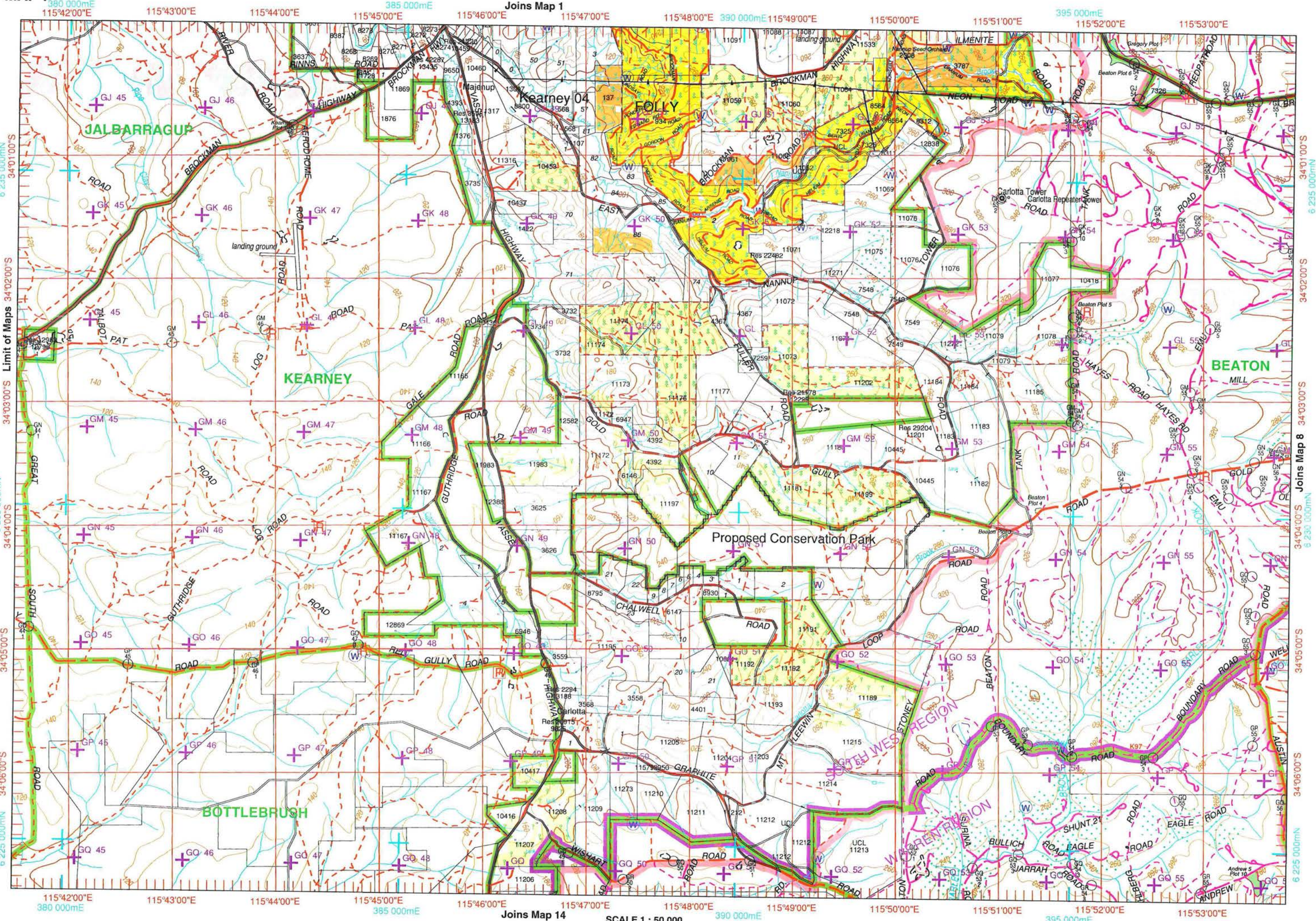


COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

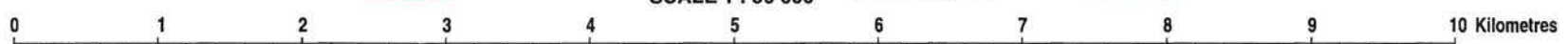
Note: Grid gratical shown at 1 minute intervals
Intermediate gratical tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals



MAP 7 380 000mE 115°42'00"E 115°43'00"E 115°44'00"E 115°45'00"E 115°46'00"E 115°47'00"E 115°48'00"E 390 000mE 115°49'00"E 115°50'00"E 115°51'00"E 395 000mE 115°52'00"E 115°53'00"E

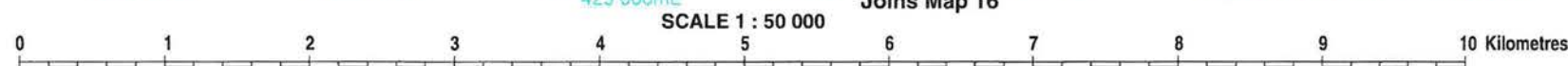
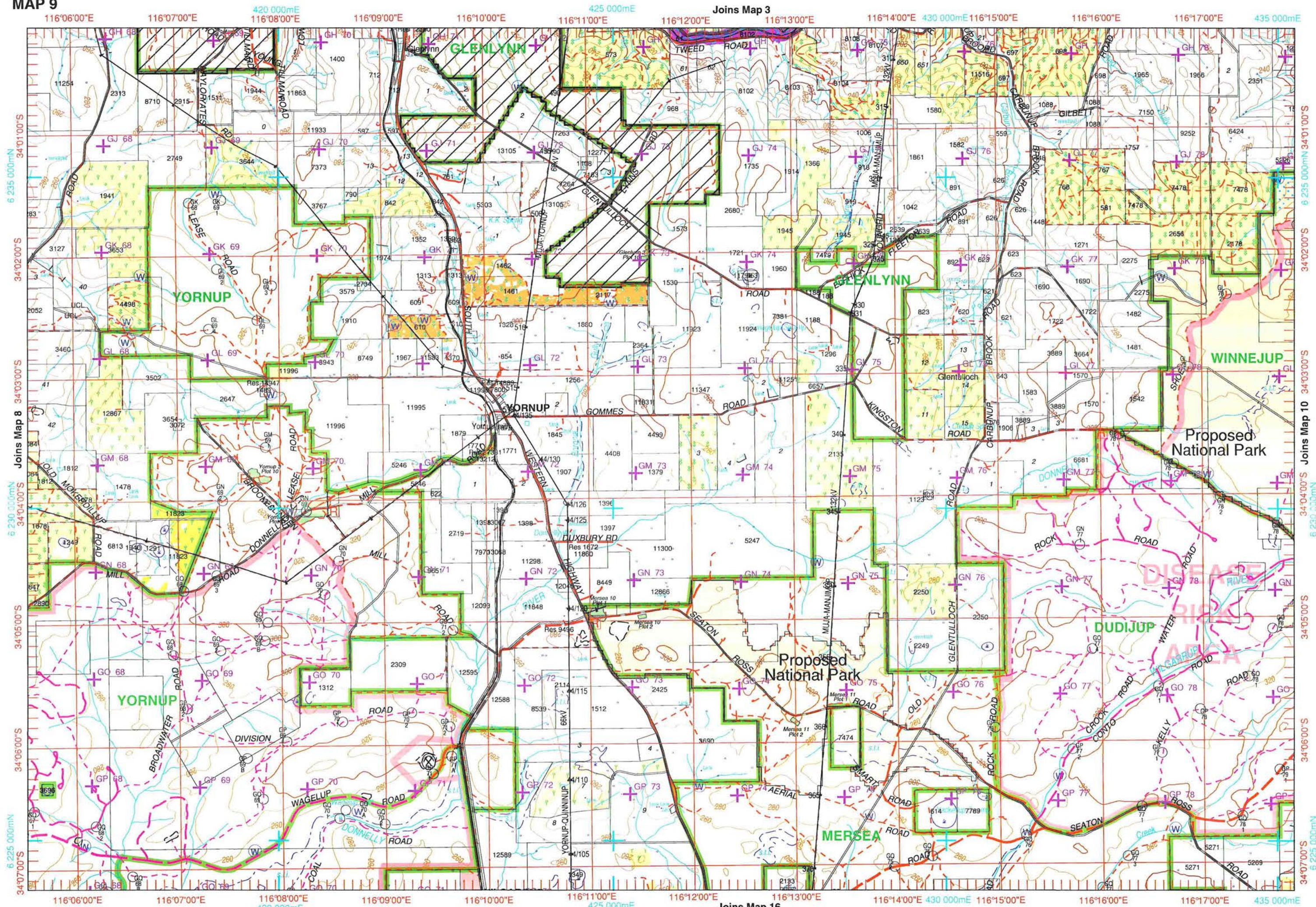


0 1 2 3 4 5 6 7 8 9 10 Kilometres
COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94
Note: Grid graticule shown at 1 minute intervals
Intermediate graticule tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals



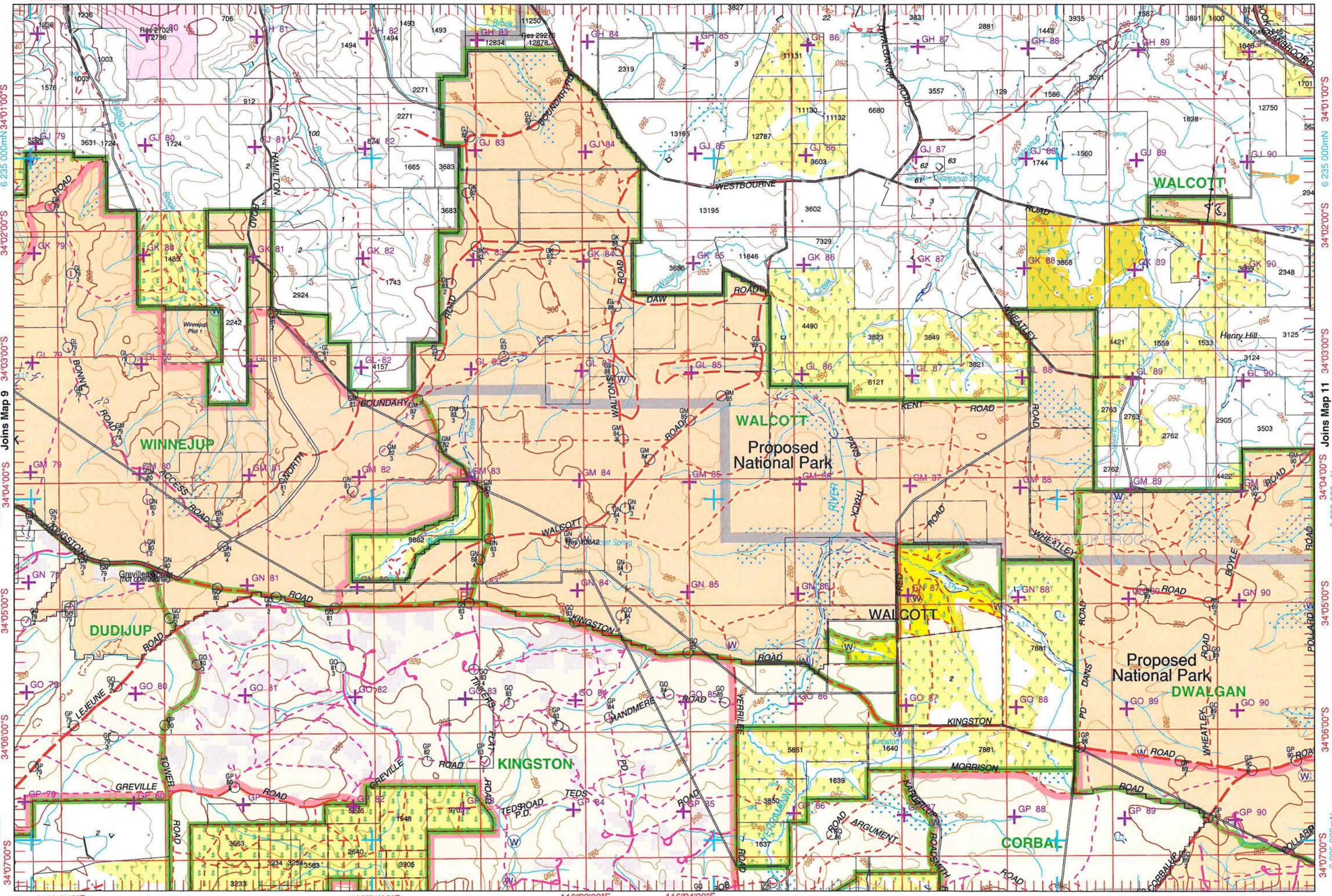
Note: Grid gratical shown at 1 minute intervals
Intermediate gratical tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals

MAP 9

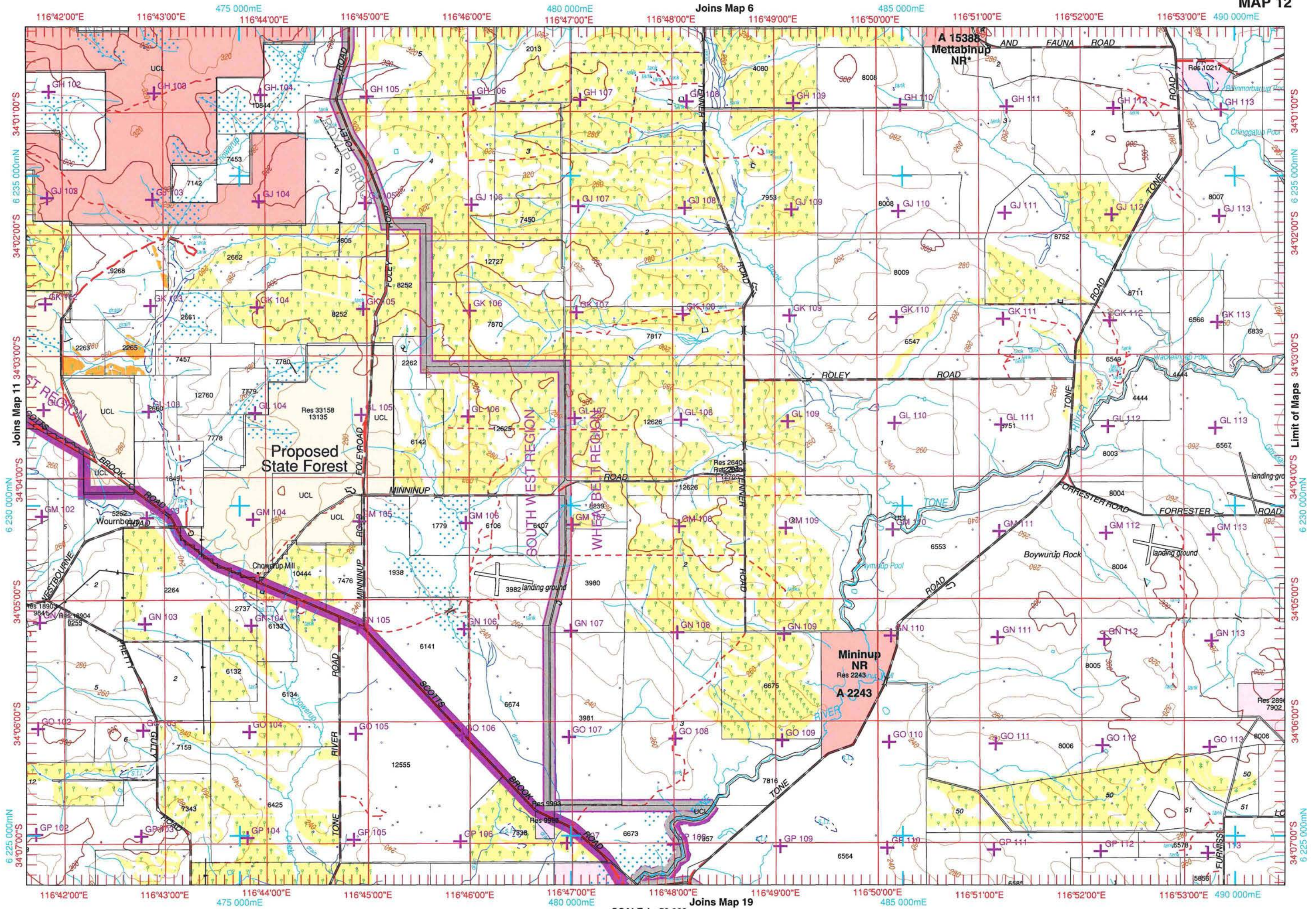


COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid graticule shown at 1 minute intervals
Intermediate graticule tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals

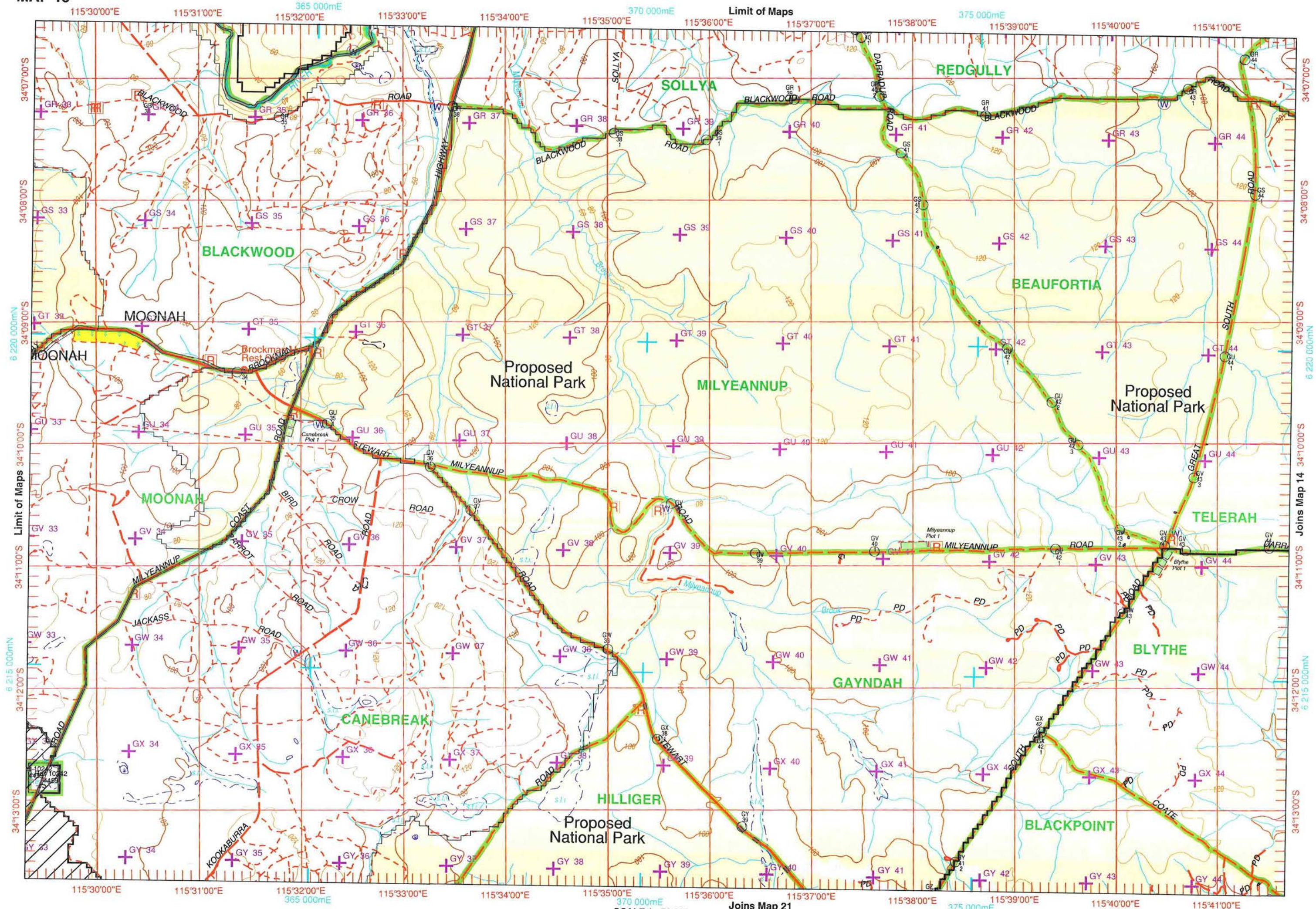






Joins Map 11 34°03'00"S
34°02'00"S
34°01'00"S

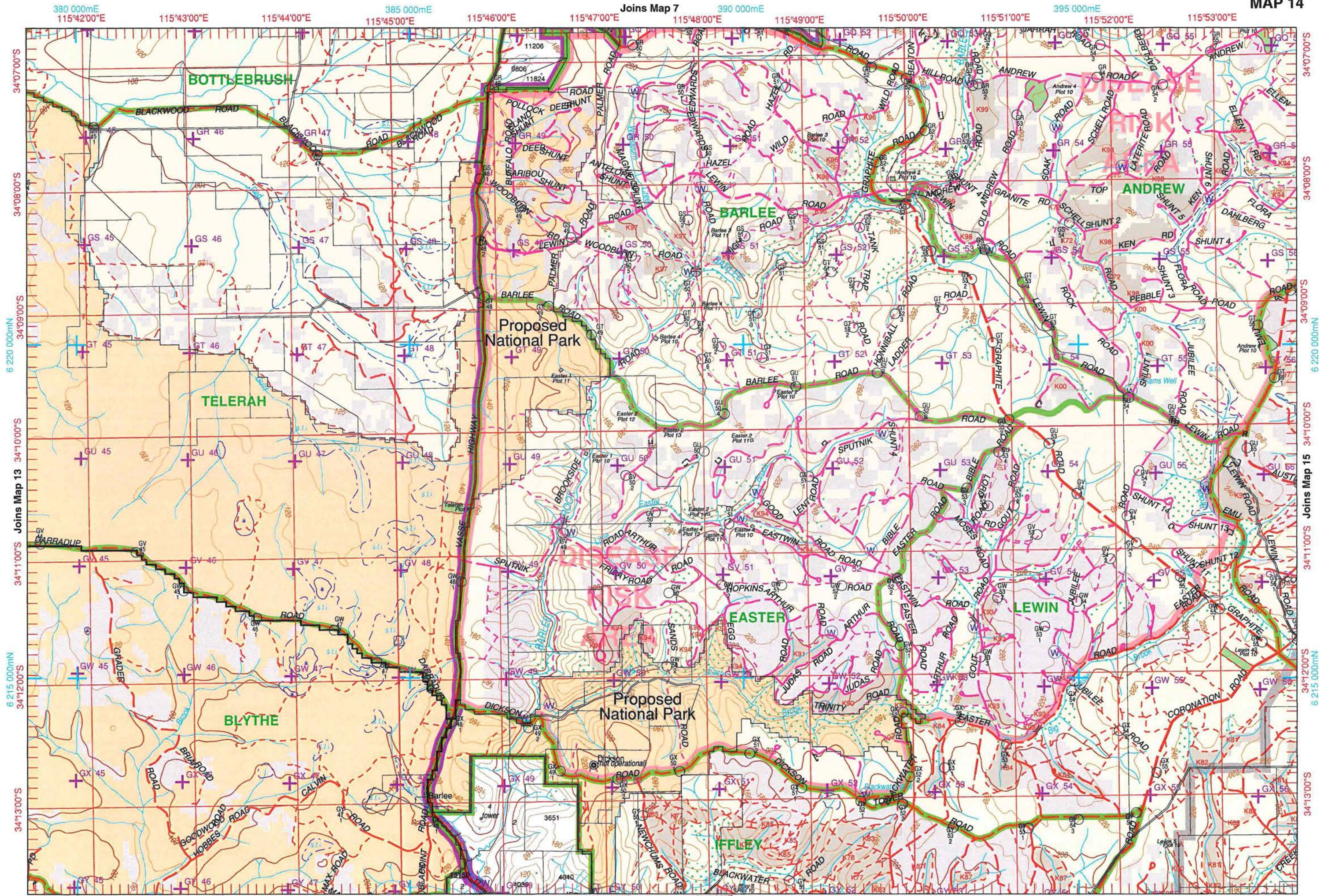
Limit of Maps 34°03'00"S
34°02'00"S
34°01'00"S

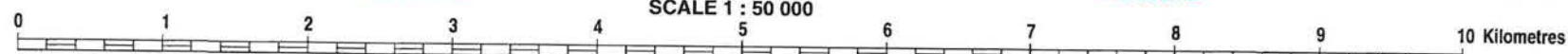
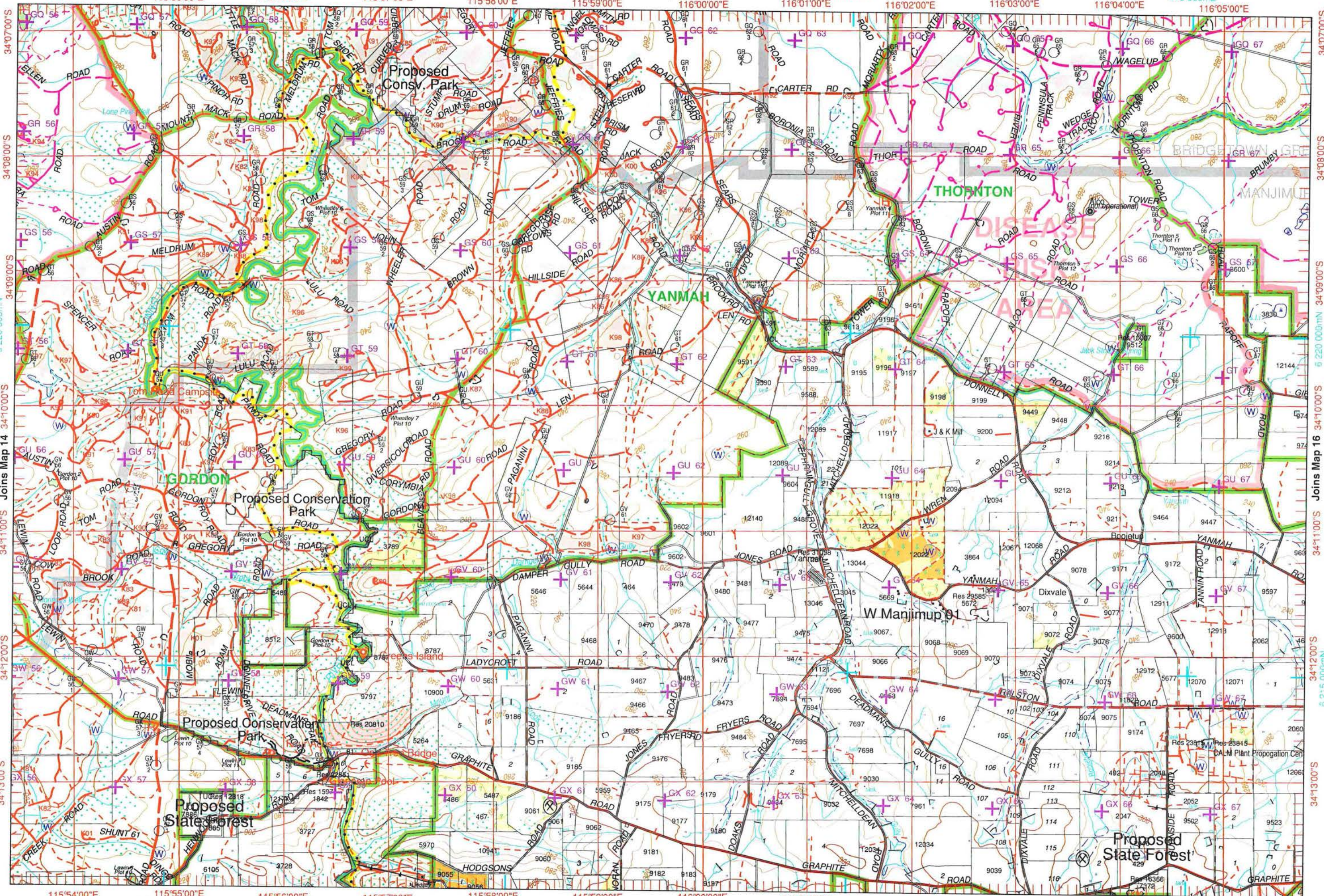


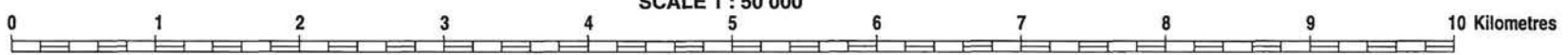
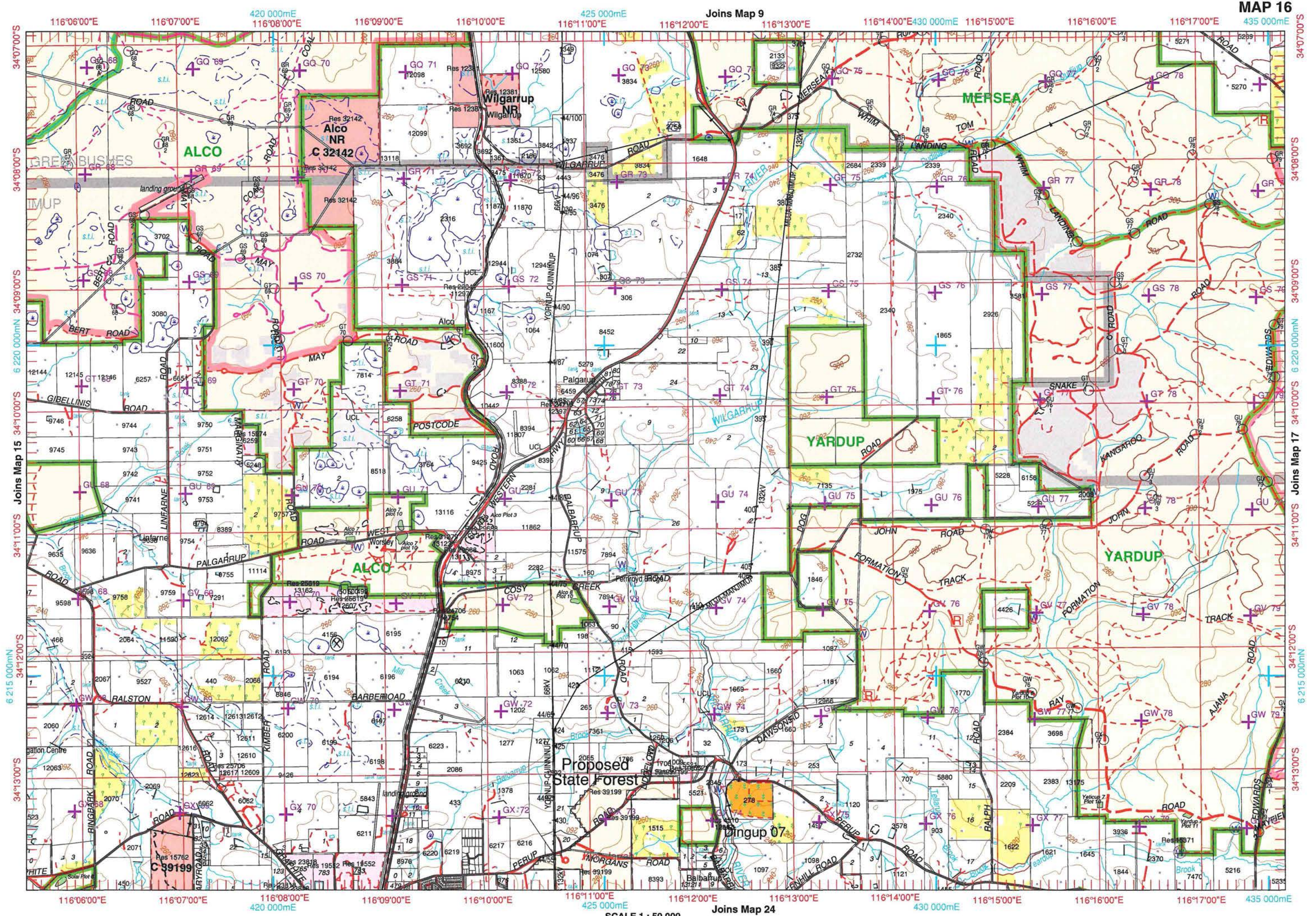
0 1 2 3 4 5 6 7 8 9 10 Kilometres
 SCALE 1 : 50 000
 Joins Map 21

COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid gratical shown at 1 minute intervals
 Intermediate gratical tick marks every 5 seconds
 MGA grid crosses shown at 5000 metre intervals

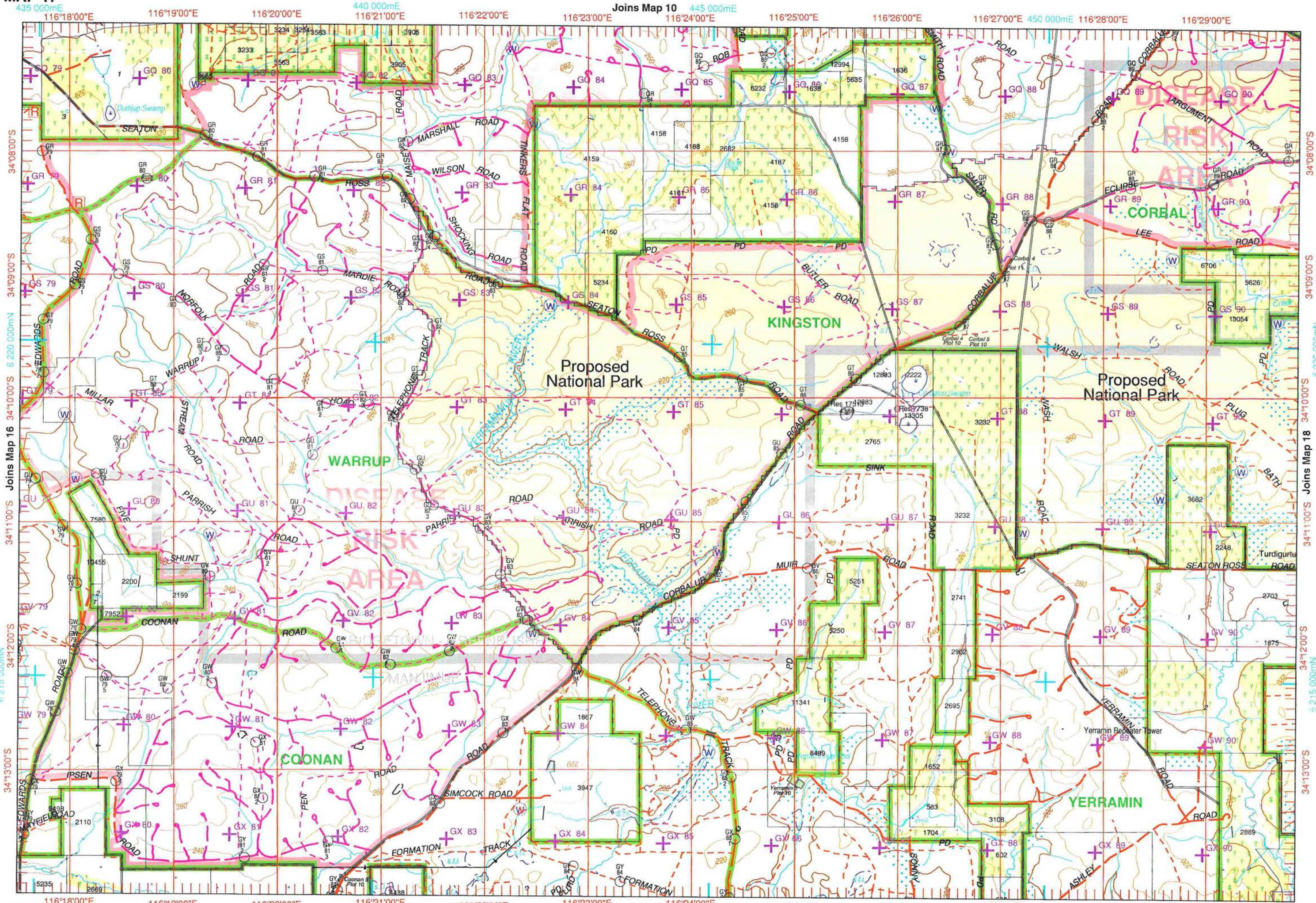


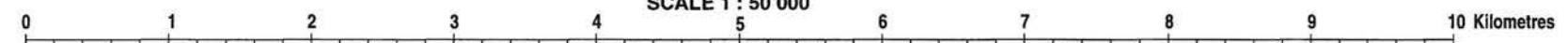
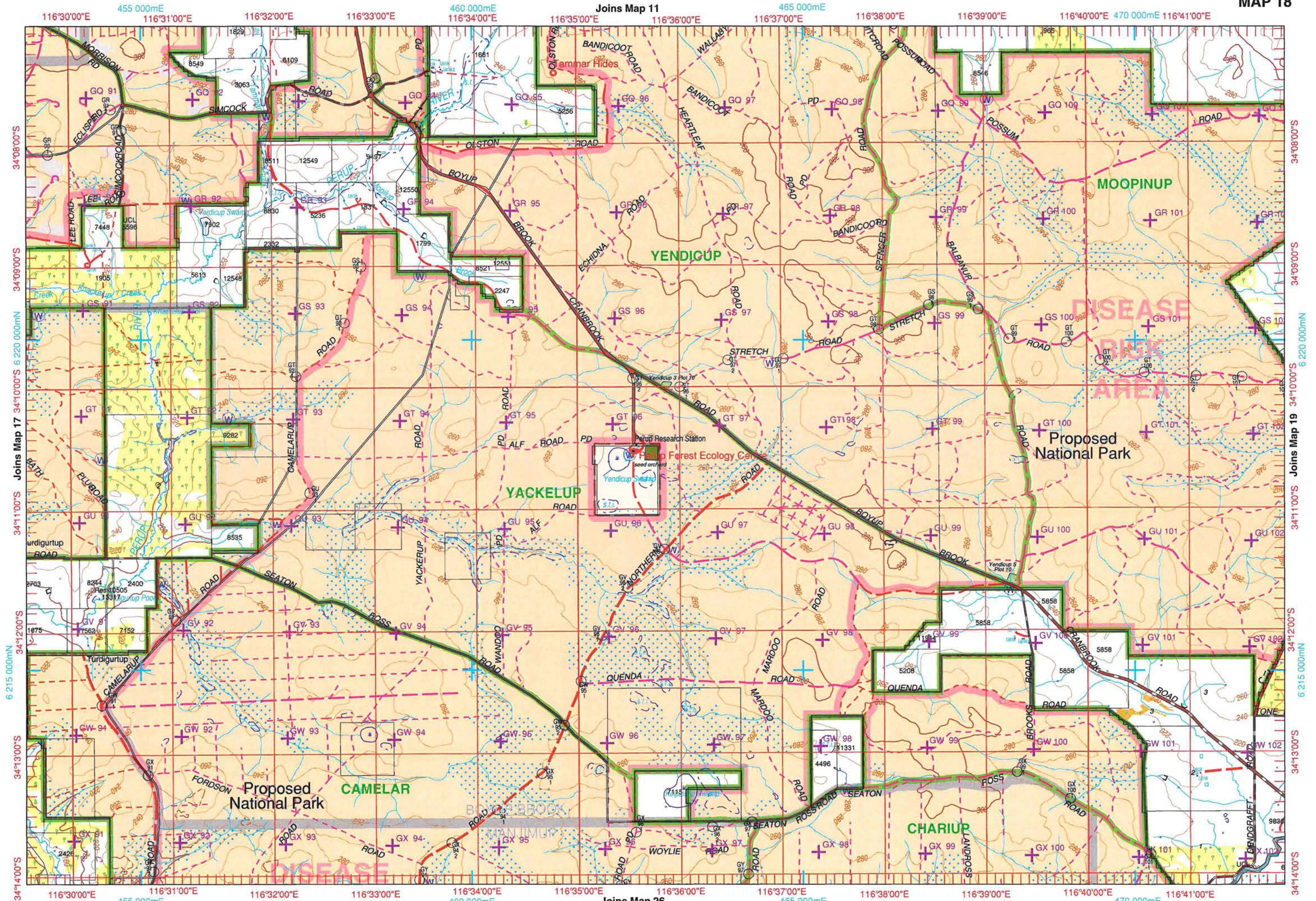




COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid gratical shown at 1 minute intervals
Intermediate gratical tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals

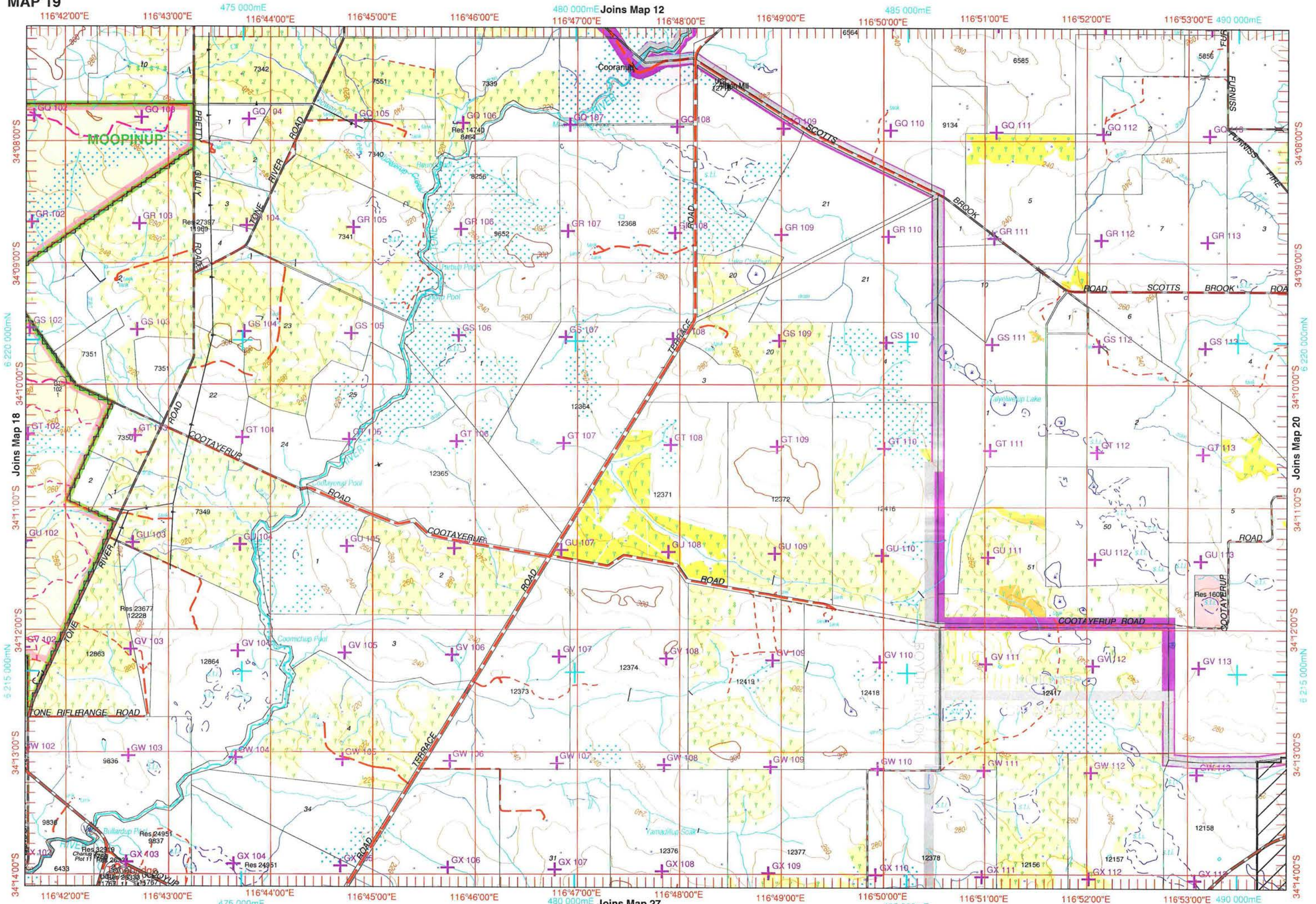




COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid gratical shown at 1 minute intervals
Intermediate gratical tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals

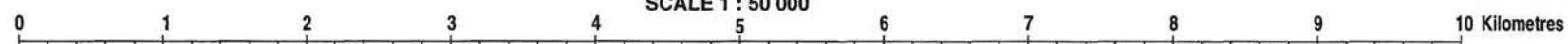
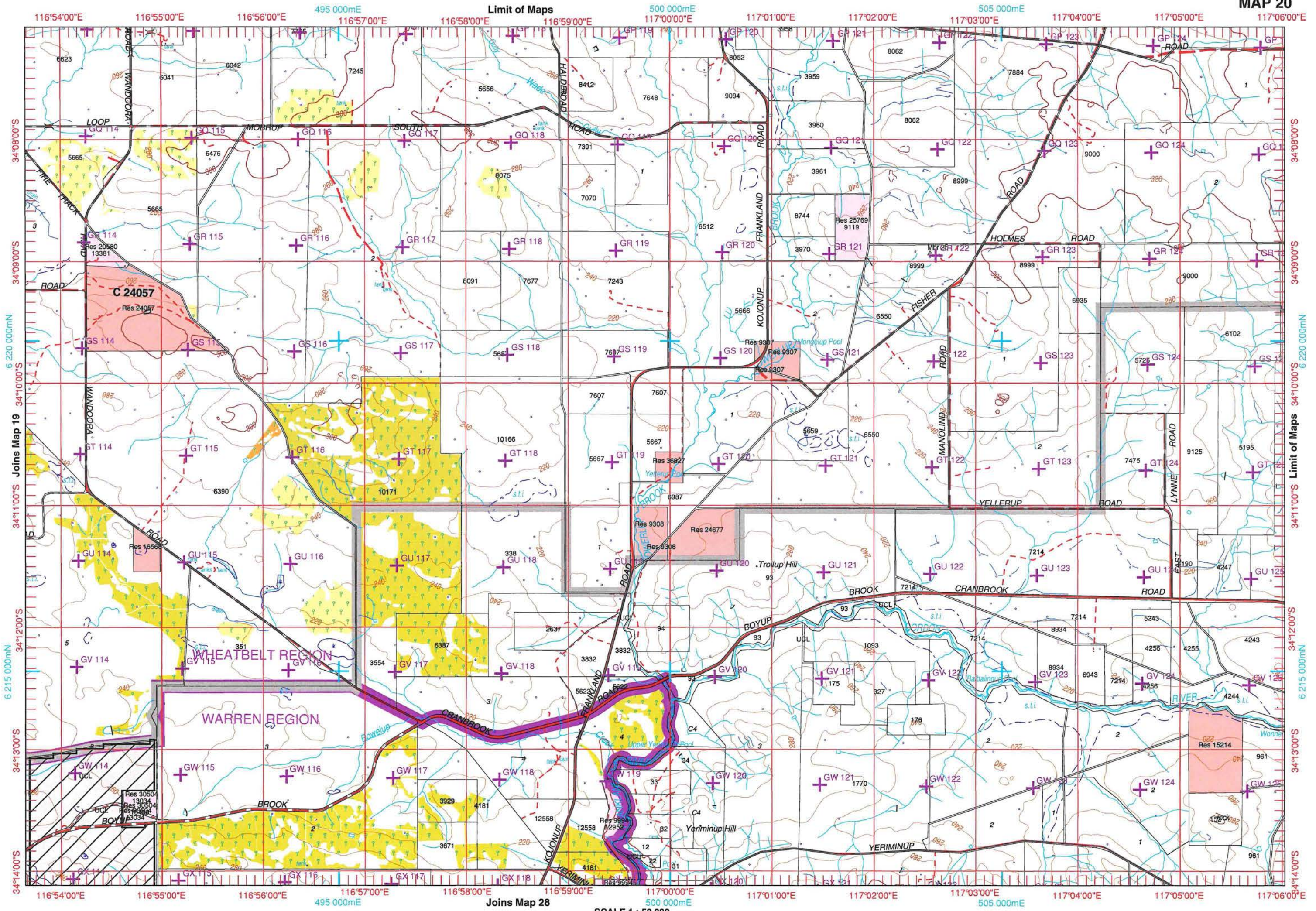
MAP 19



0 1 2 3 4 5 6 7 8 9 10 Kilometres

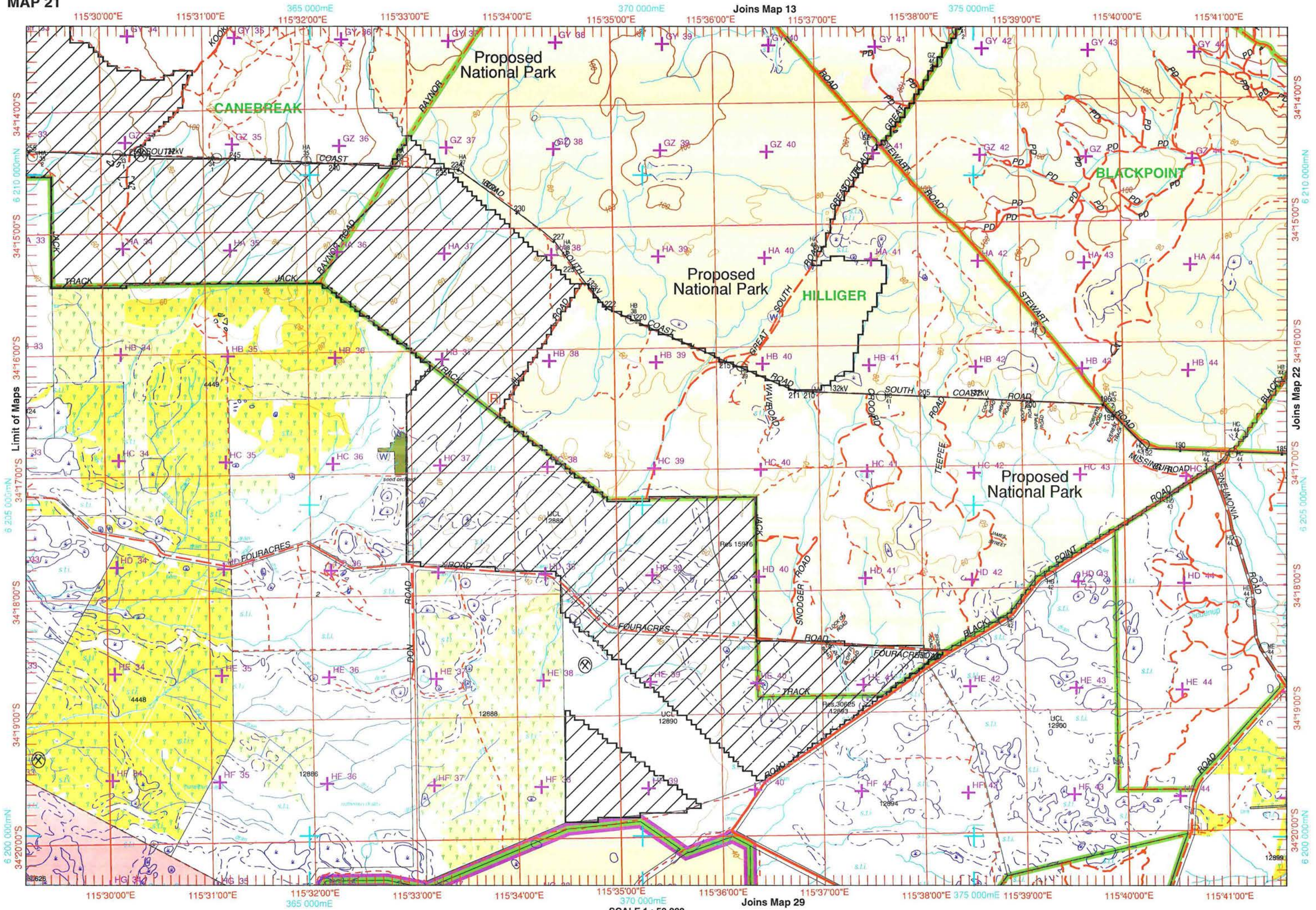
COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid graticule shown at 1 minute intervals
Intermediate graticule tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals



COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid gratical shown at 1 minute intervals
Intermediate gratical tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals



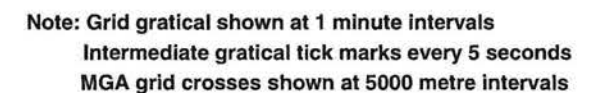
6 200 000mN
34°20'00"S
34°19'00"S
34°18'00"S
34°17'00"S
34°16'00"S
34°15'00"S
34°14'00"S

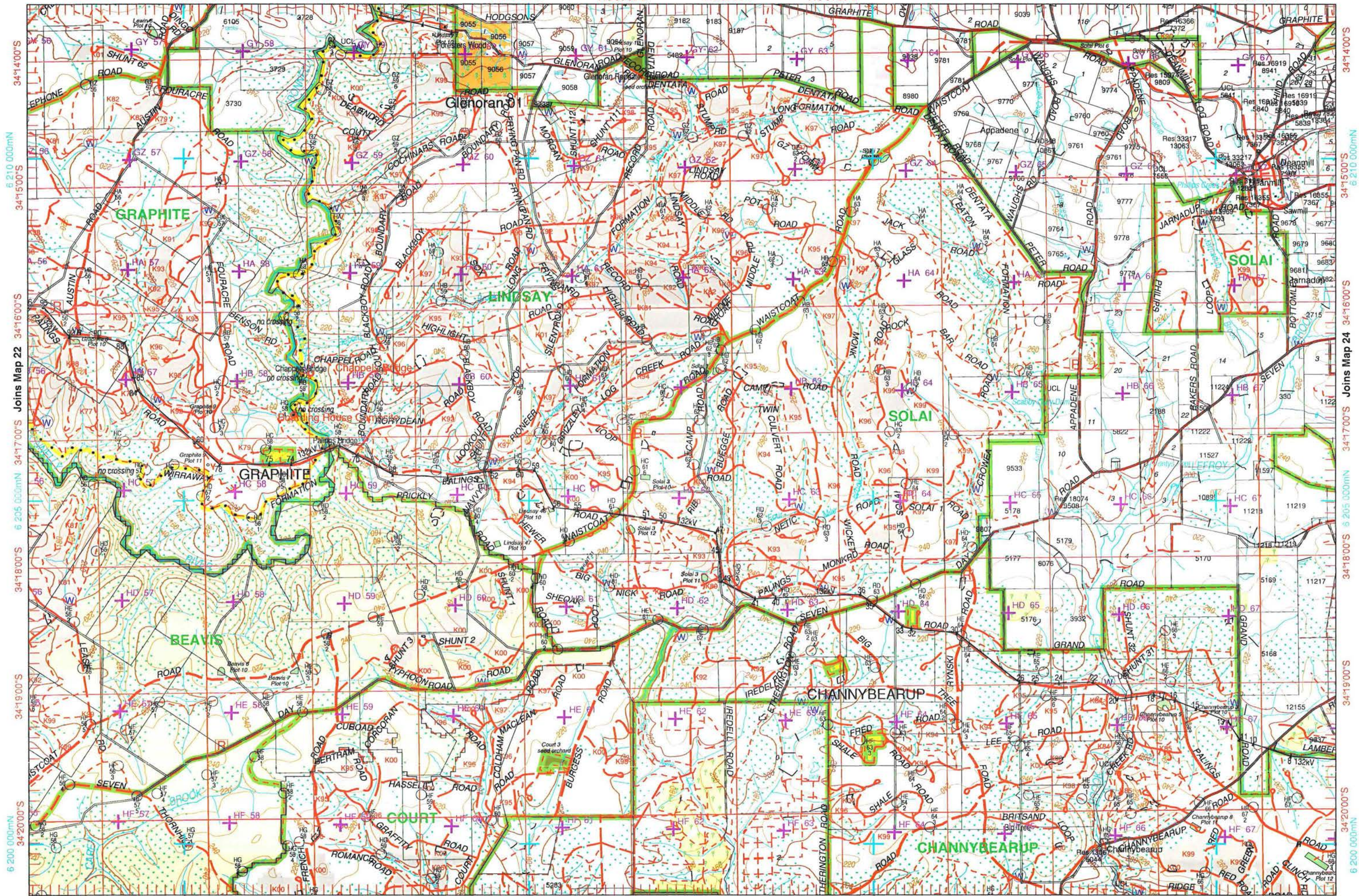
34°14'00"S
34°15'00"S
34°16'00"S
34°17'00"S
34°18'00"S
34°19'00"S
34°20'00"S
6 200 000mN

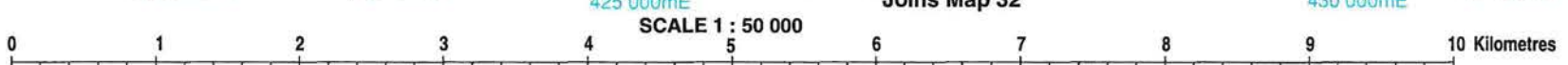
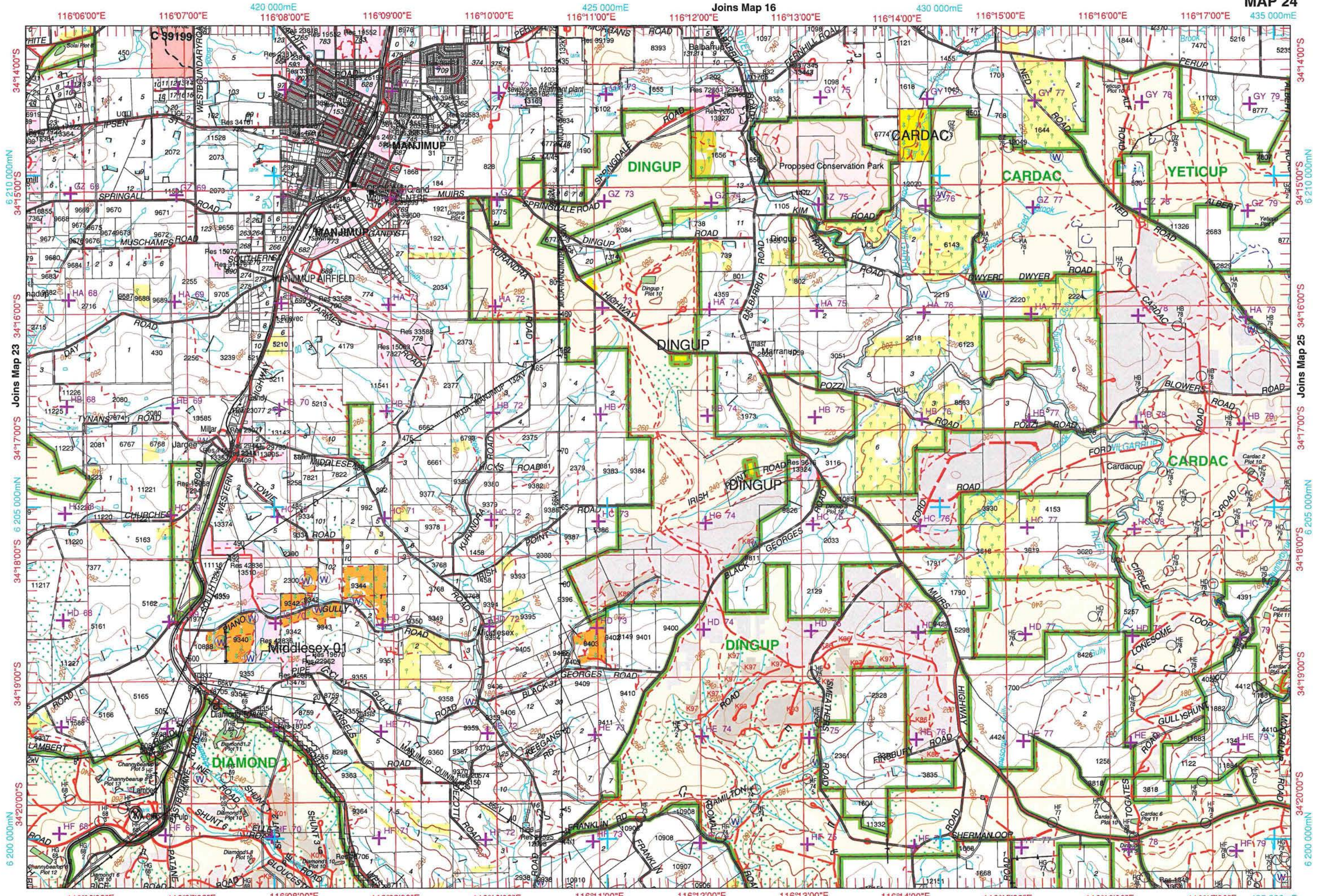
0 1 2 3 4 5 6 7 8 9 10 Kilometres

COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid graticule shown at 1 minute intervals
Intermediate graticule tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals

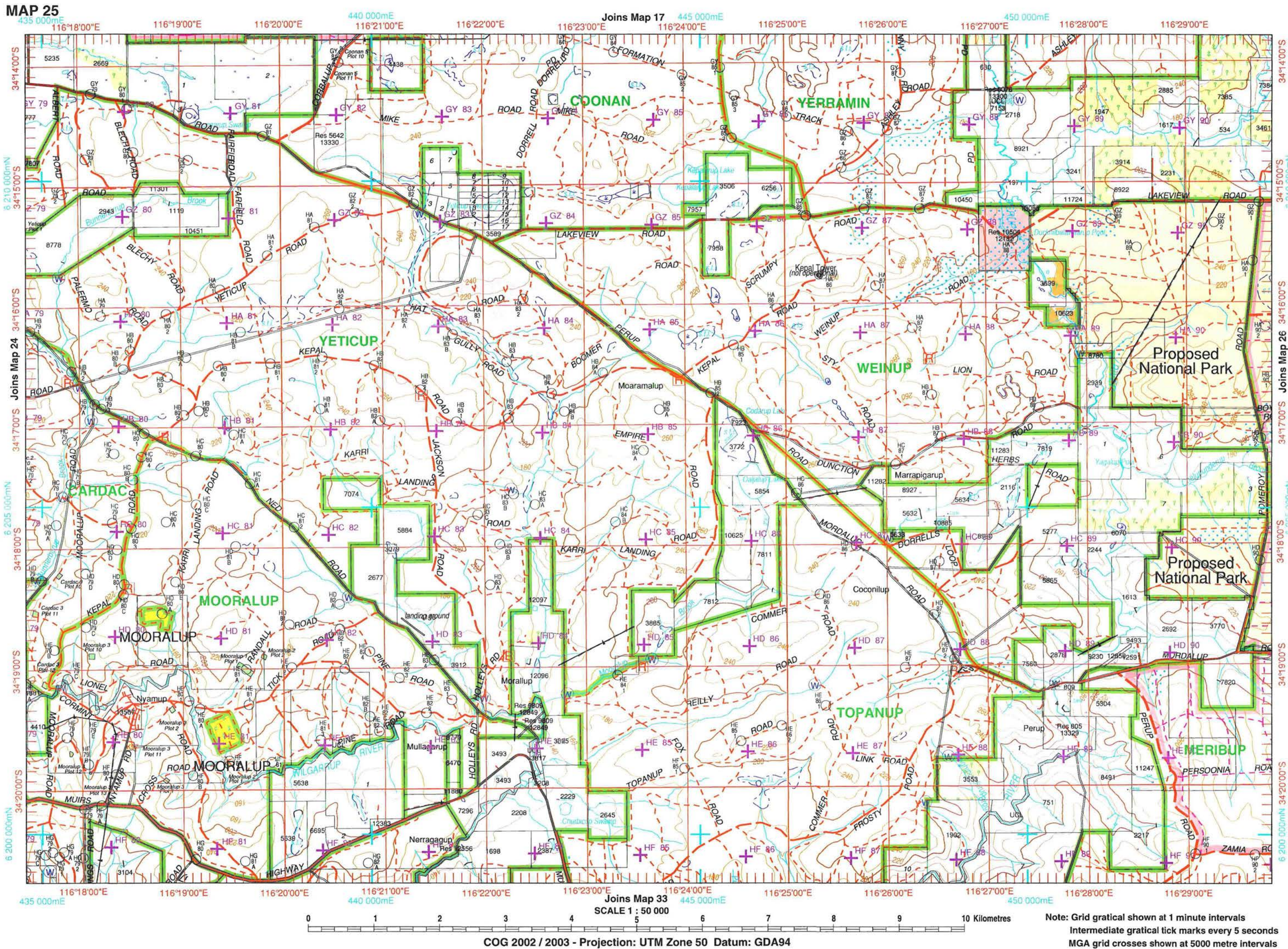


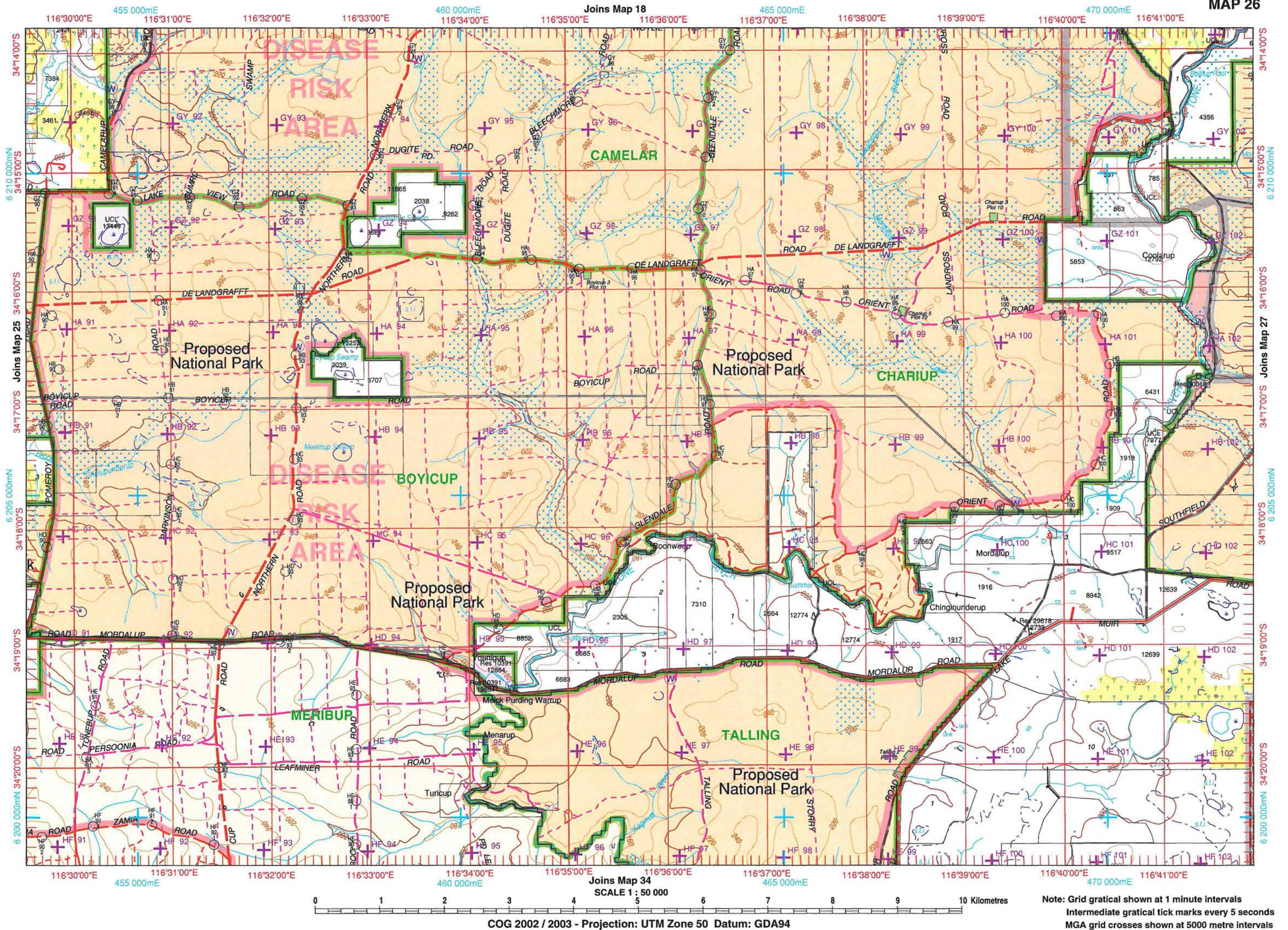




COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid gratical shown at 1 minute intervals
Intermediate gratical tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals

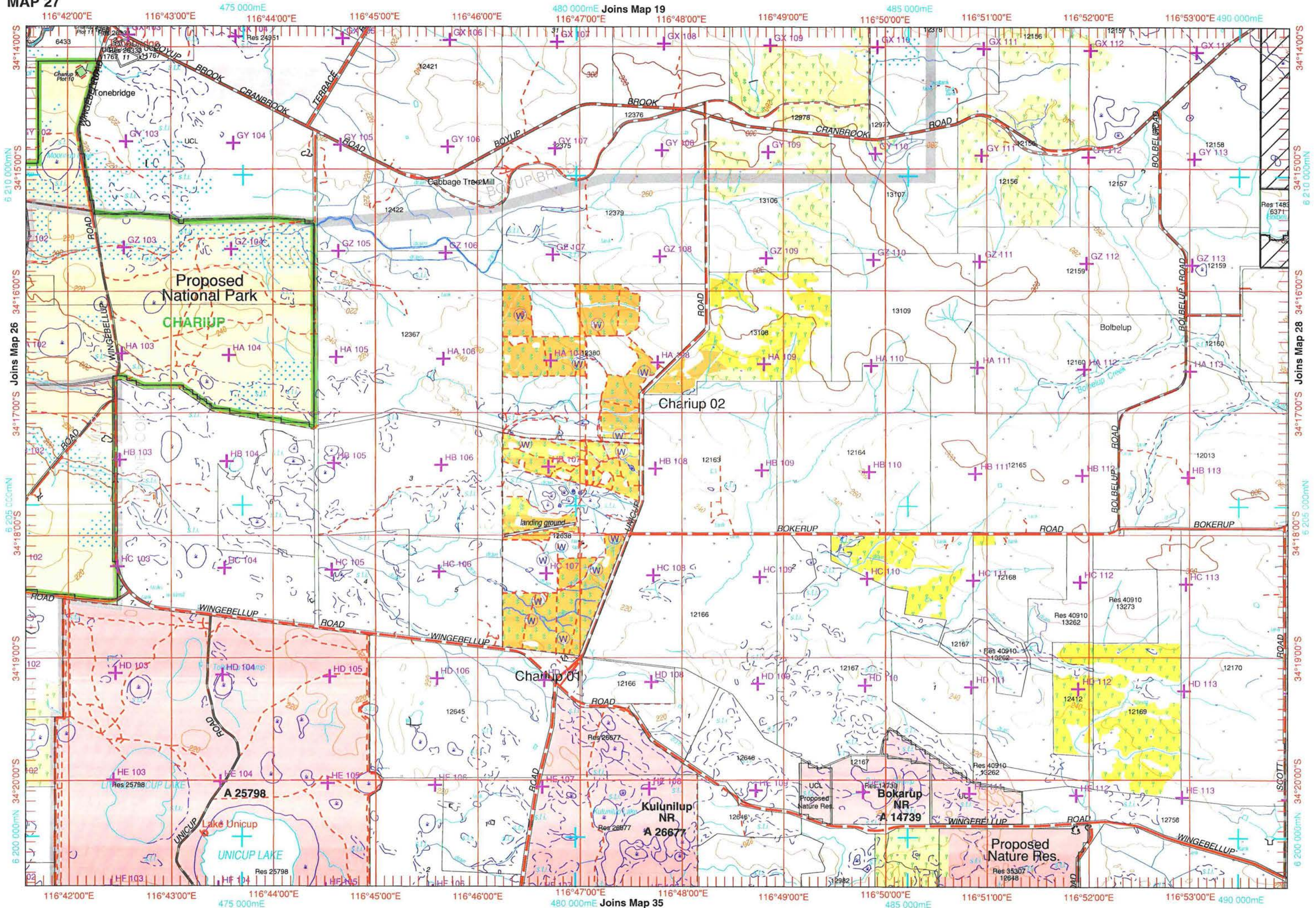




0 1 2 3 4 5 6 7 8 9 10 Kilometres
SCALE 1 : 50 000
COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid graticule shown at 1 minute intervals
Intermediate graticule tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals

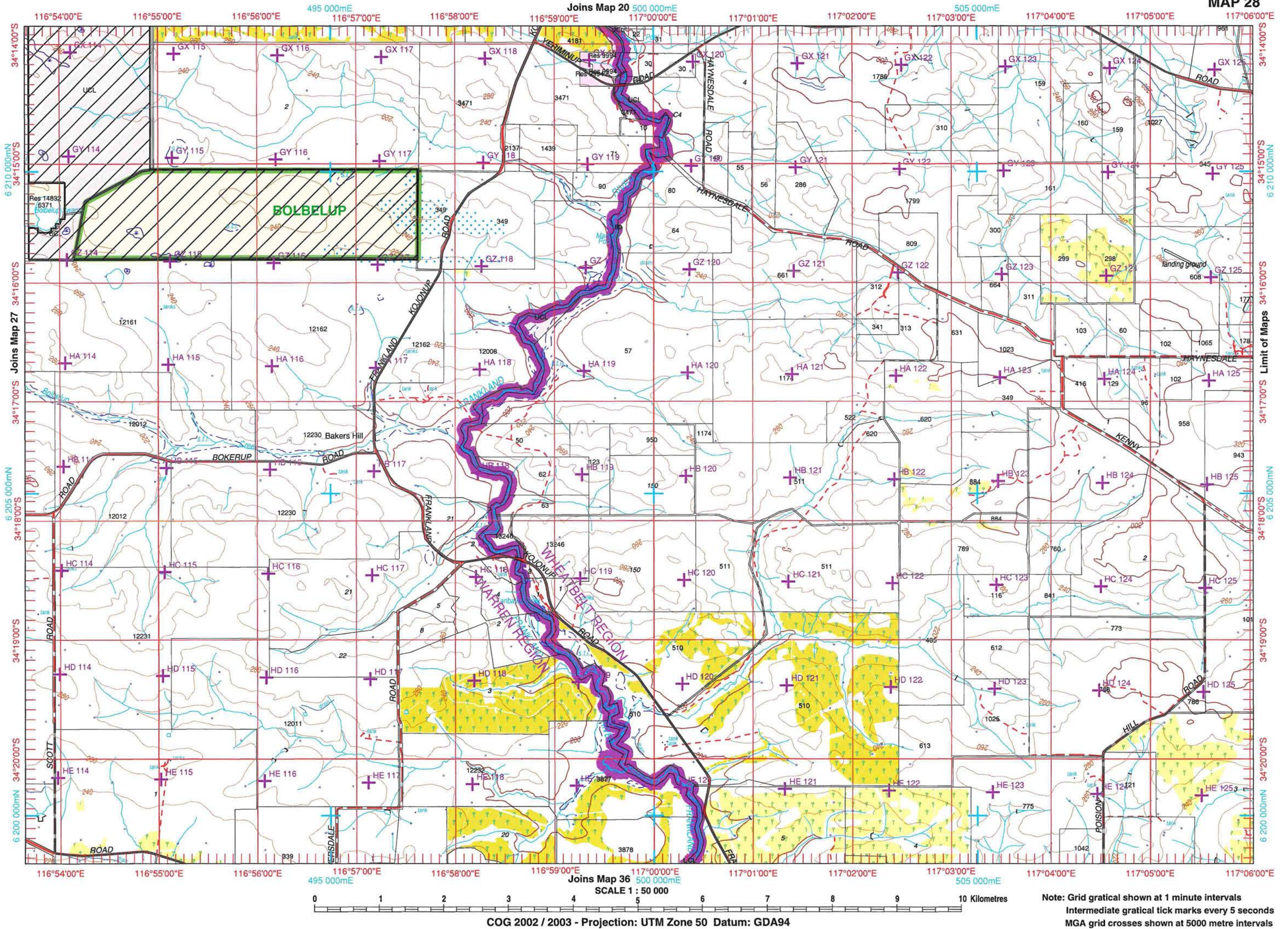
MAP 27

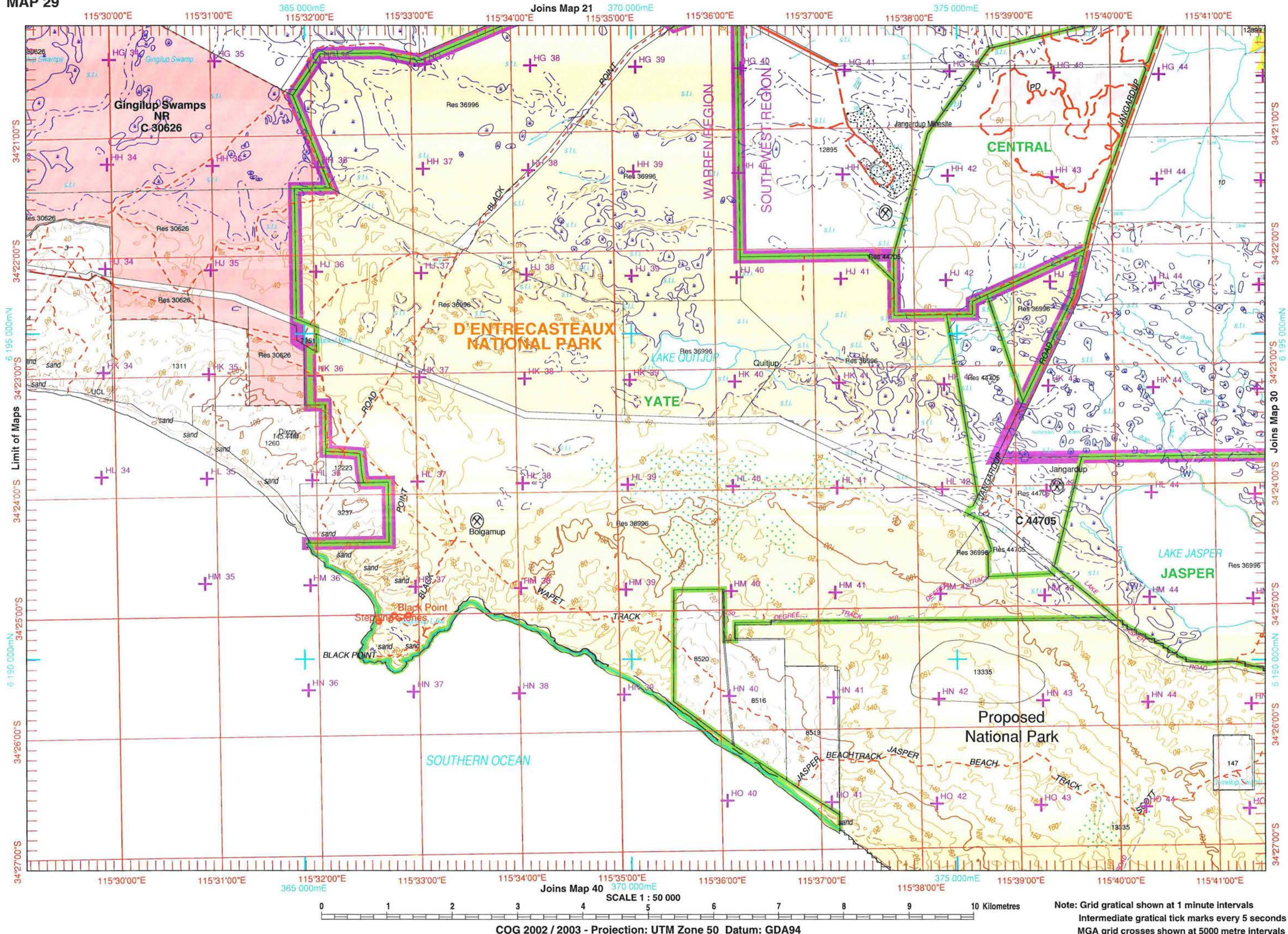


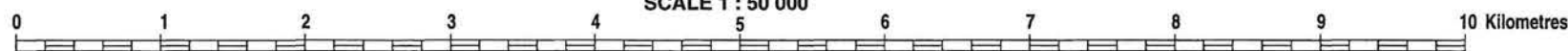
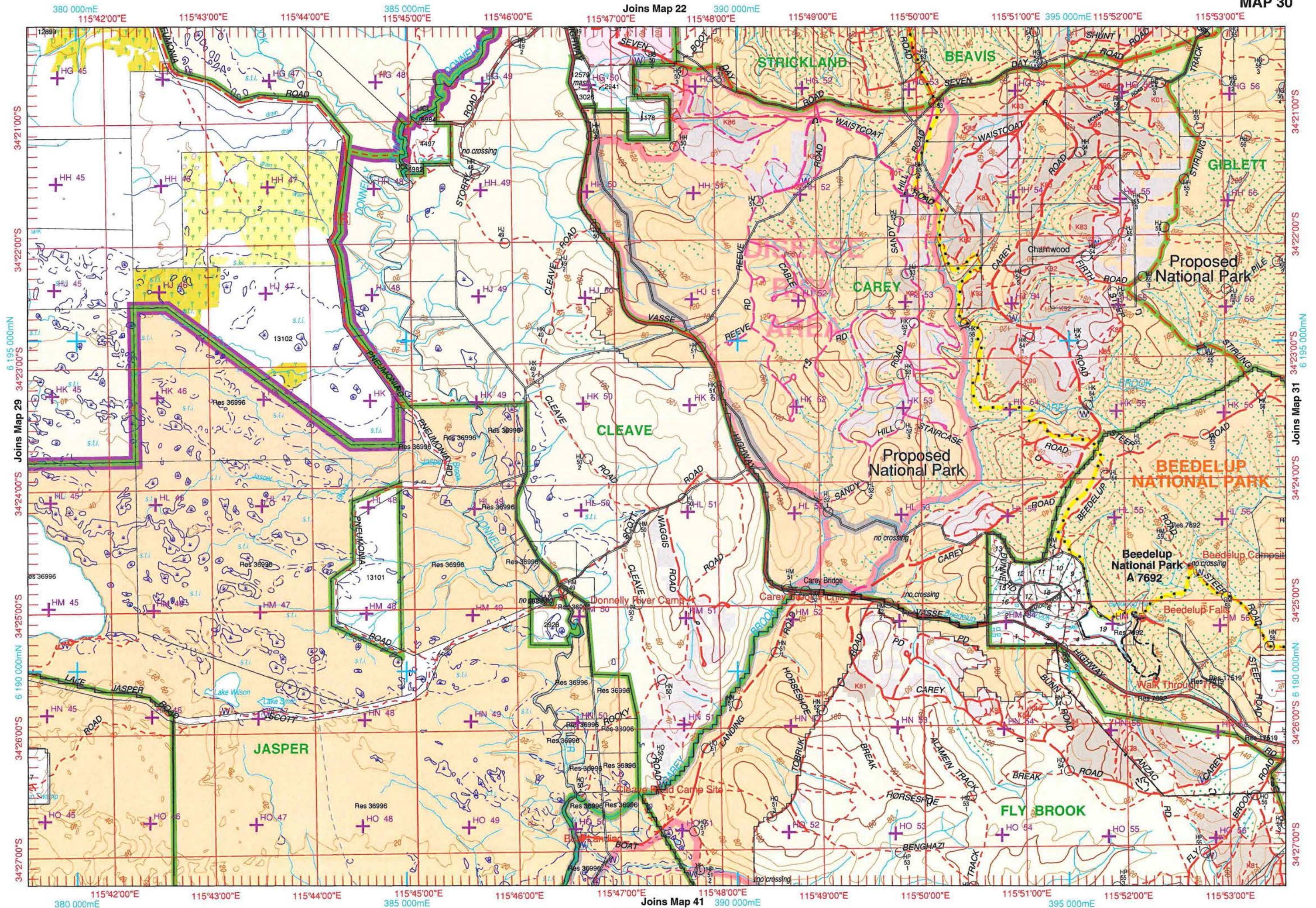
0 1 2 3 4 5 6 7 8 9 10 Kilometres
SCALE 1 : 50 000

COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid gratical shown at 1 minute intervals
Intermediate gratical tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals

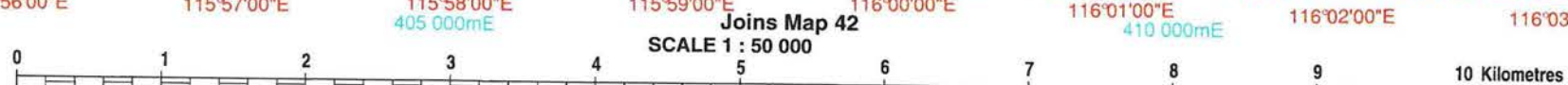
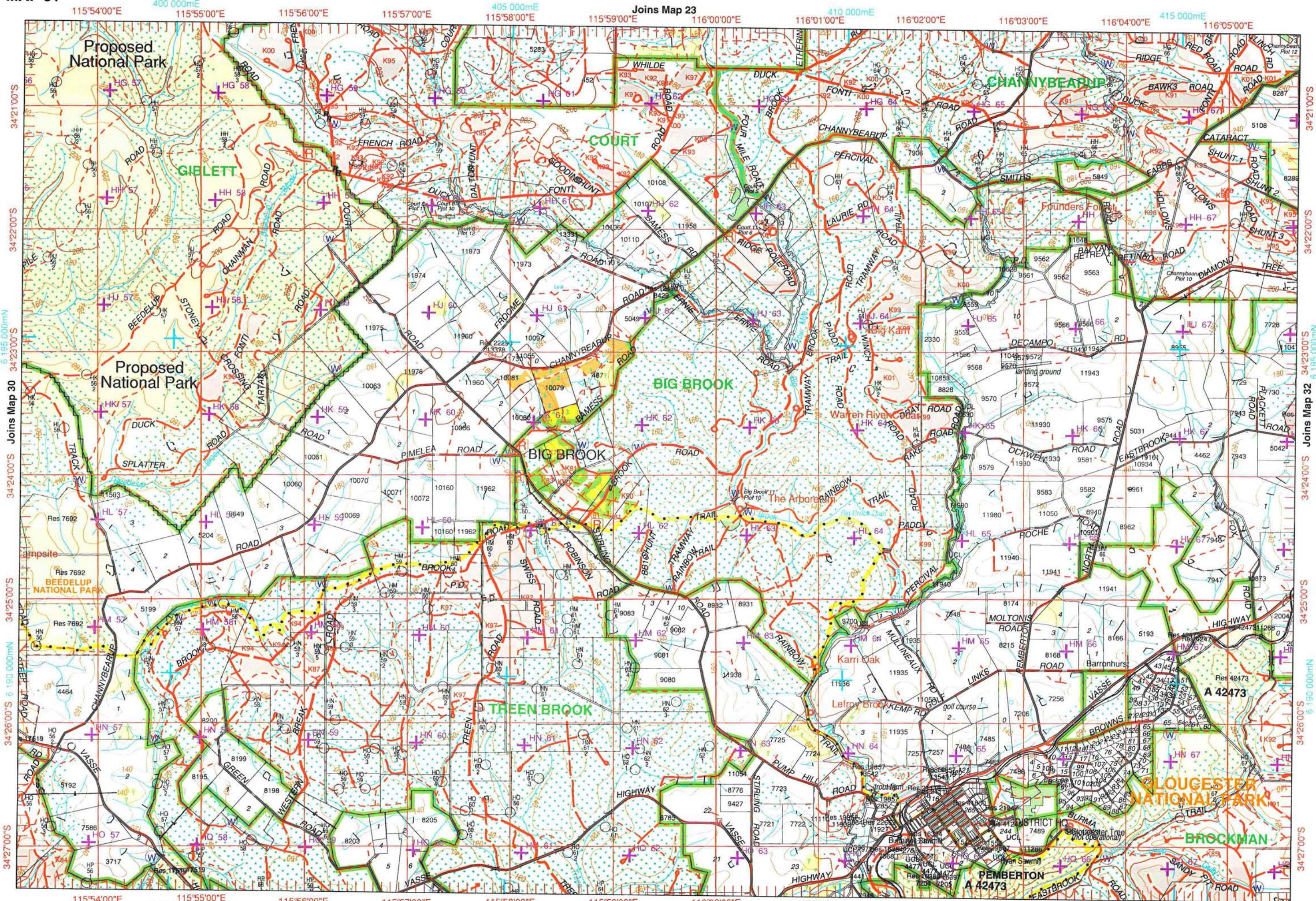






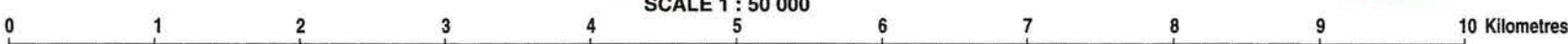
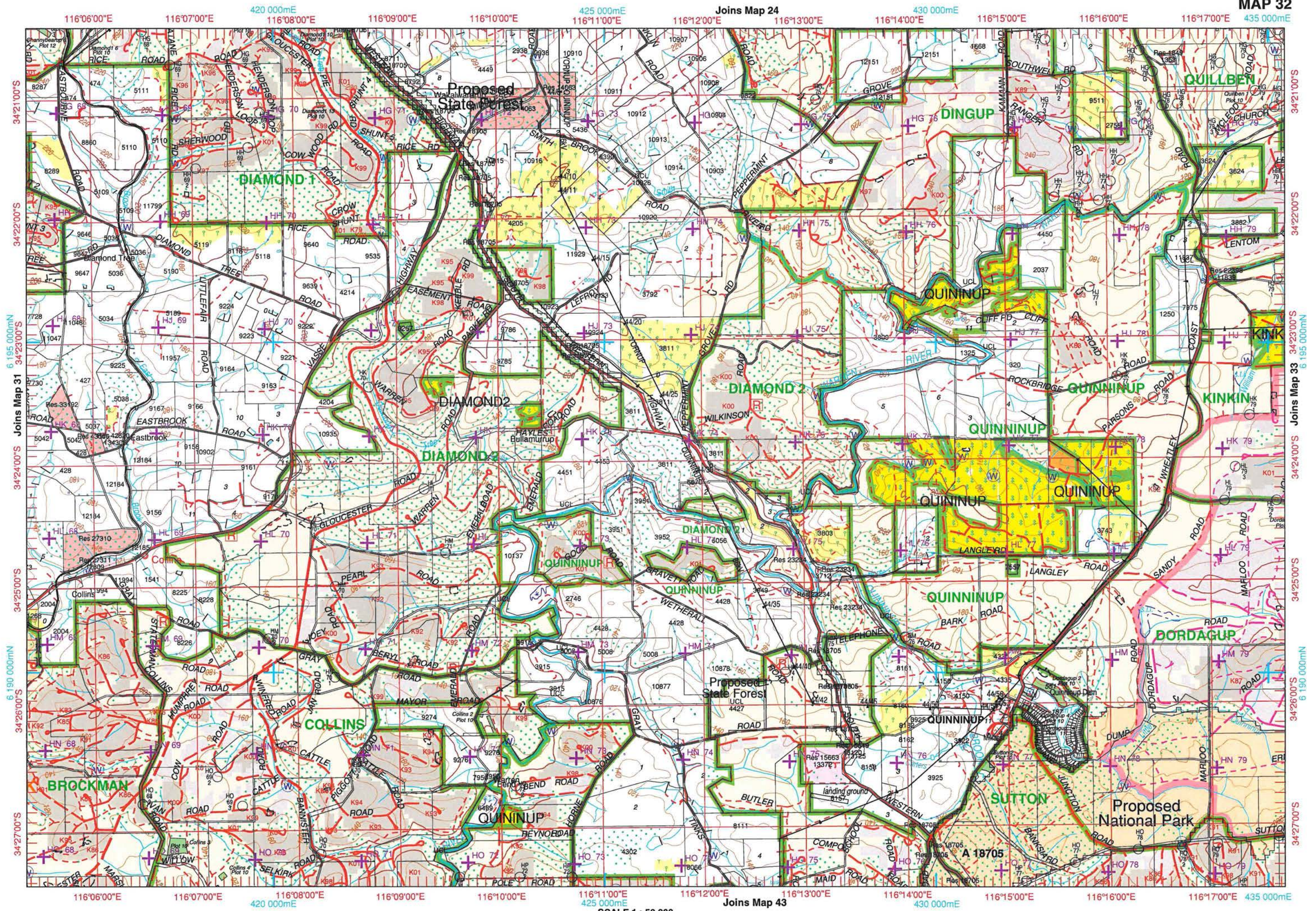
COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

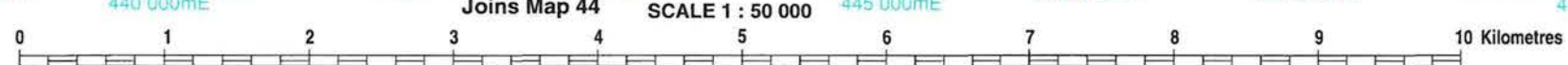
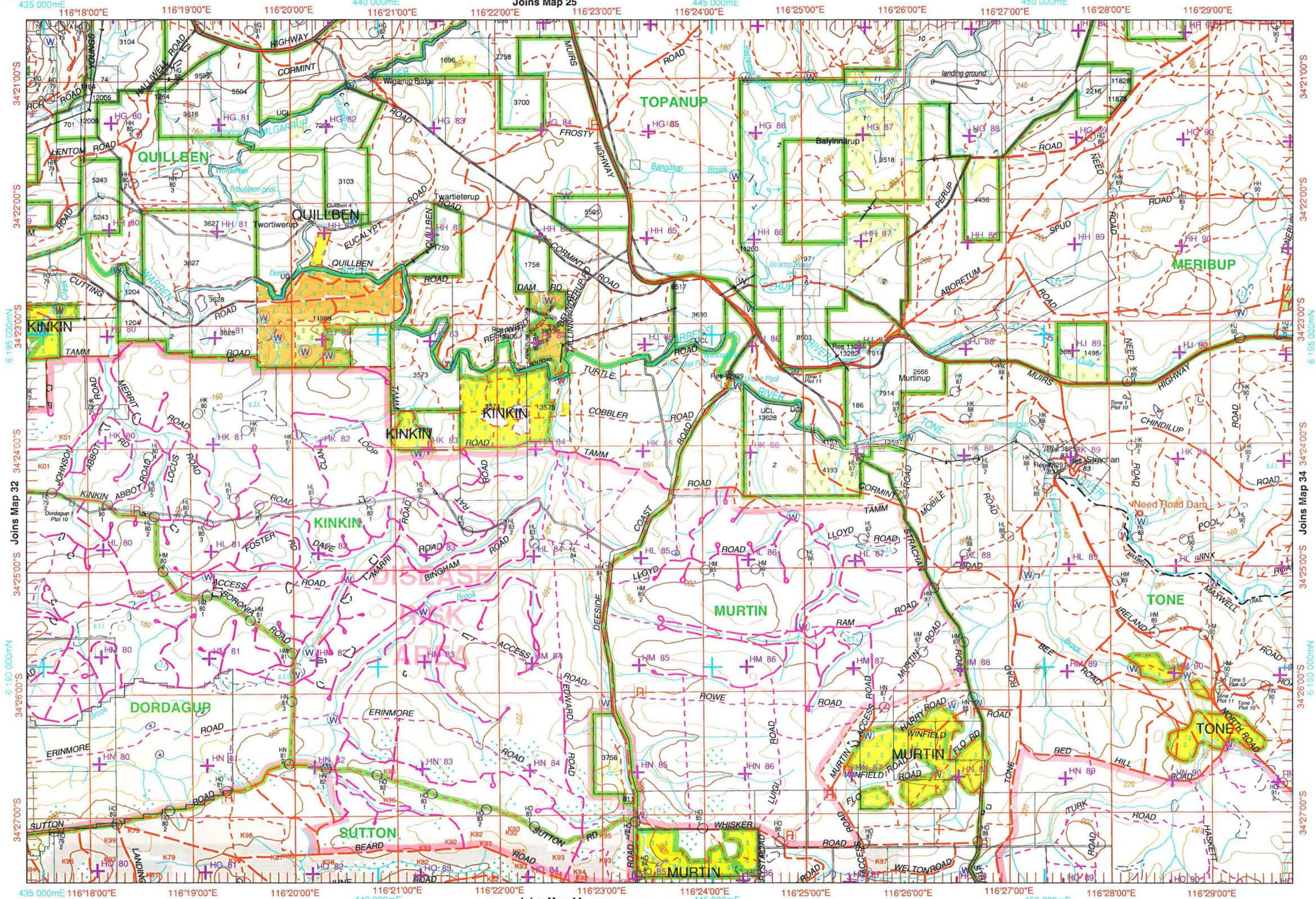
Note: Grid gratical shown at 1 minute intervals
Intermediate gratical tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals

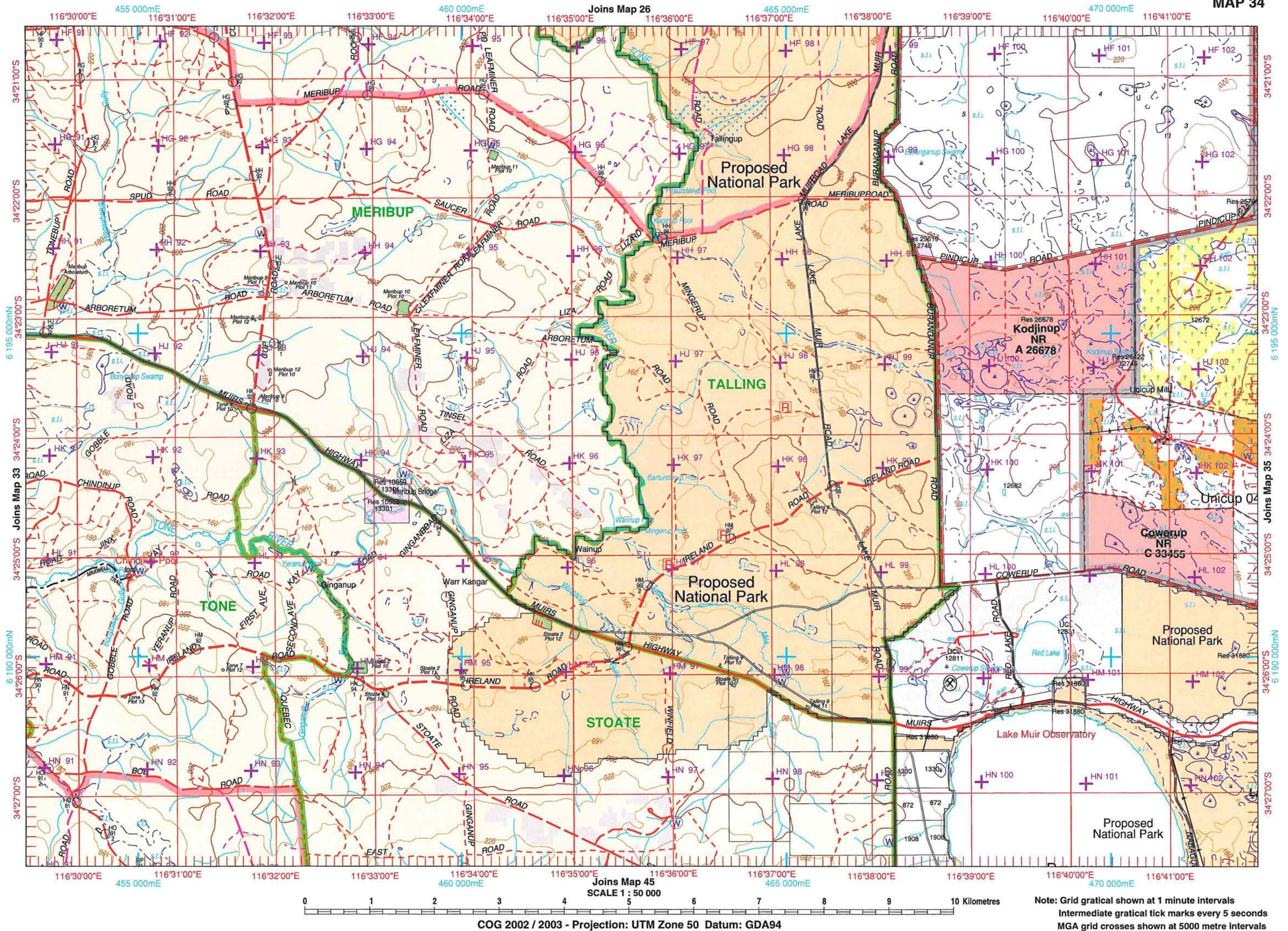


COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

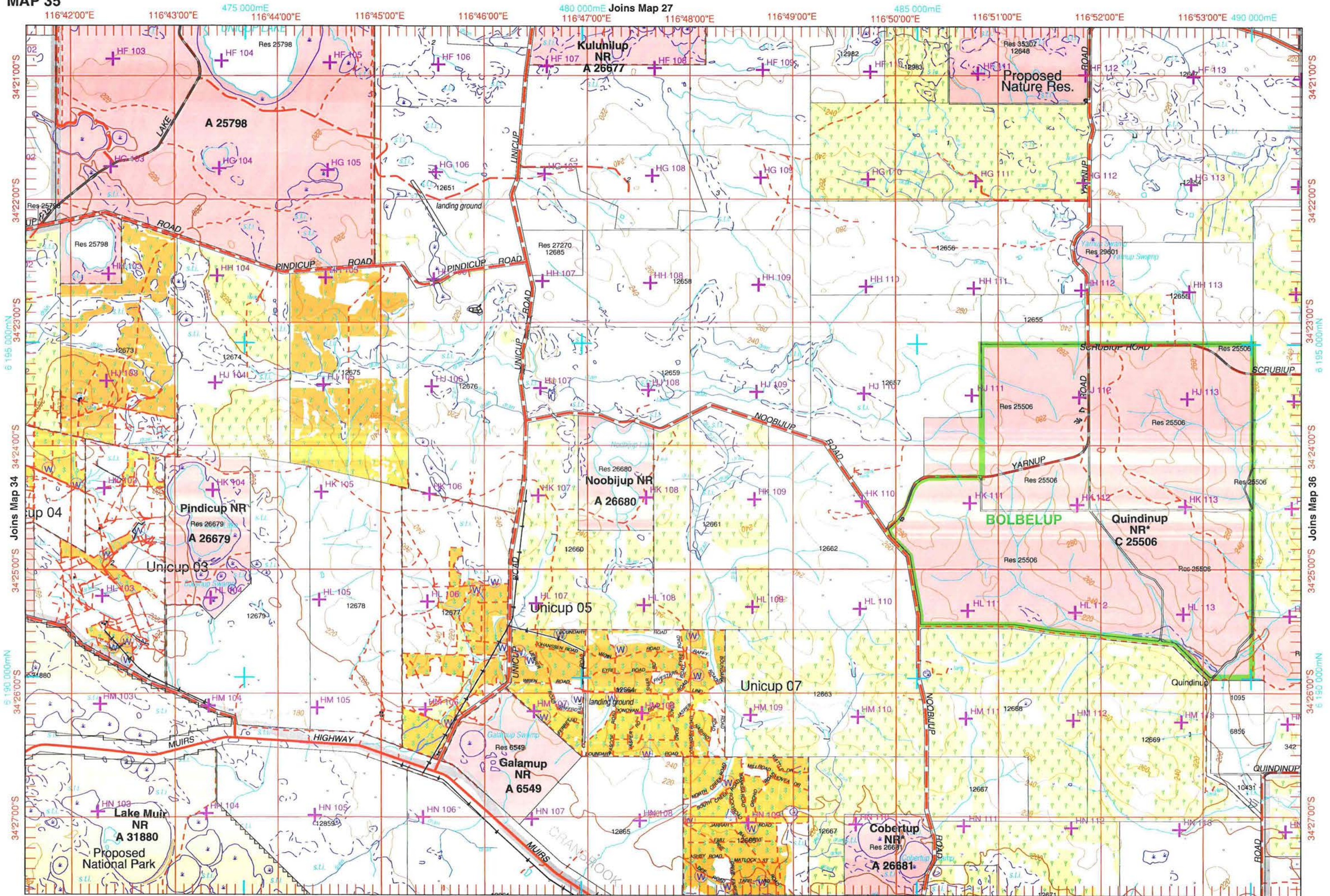
Note: Grid graticule shown at 1 minute intervals
Intermediate graticule tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals







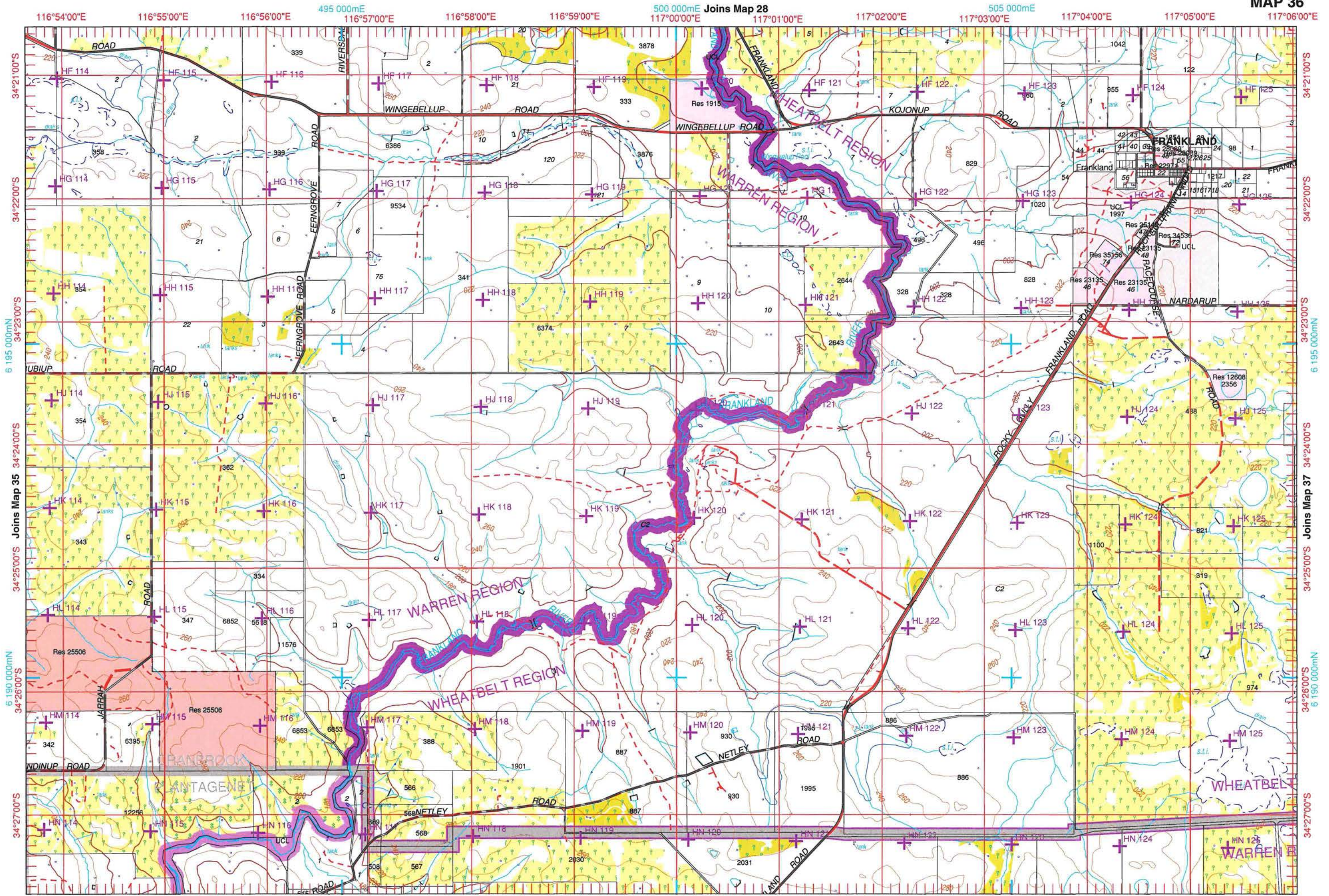
MAP 35



0 1 2 3 4 5 6 7 8 9 10 Kilometres

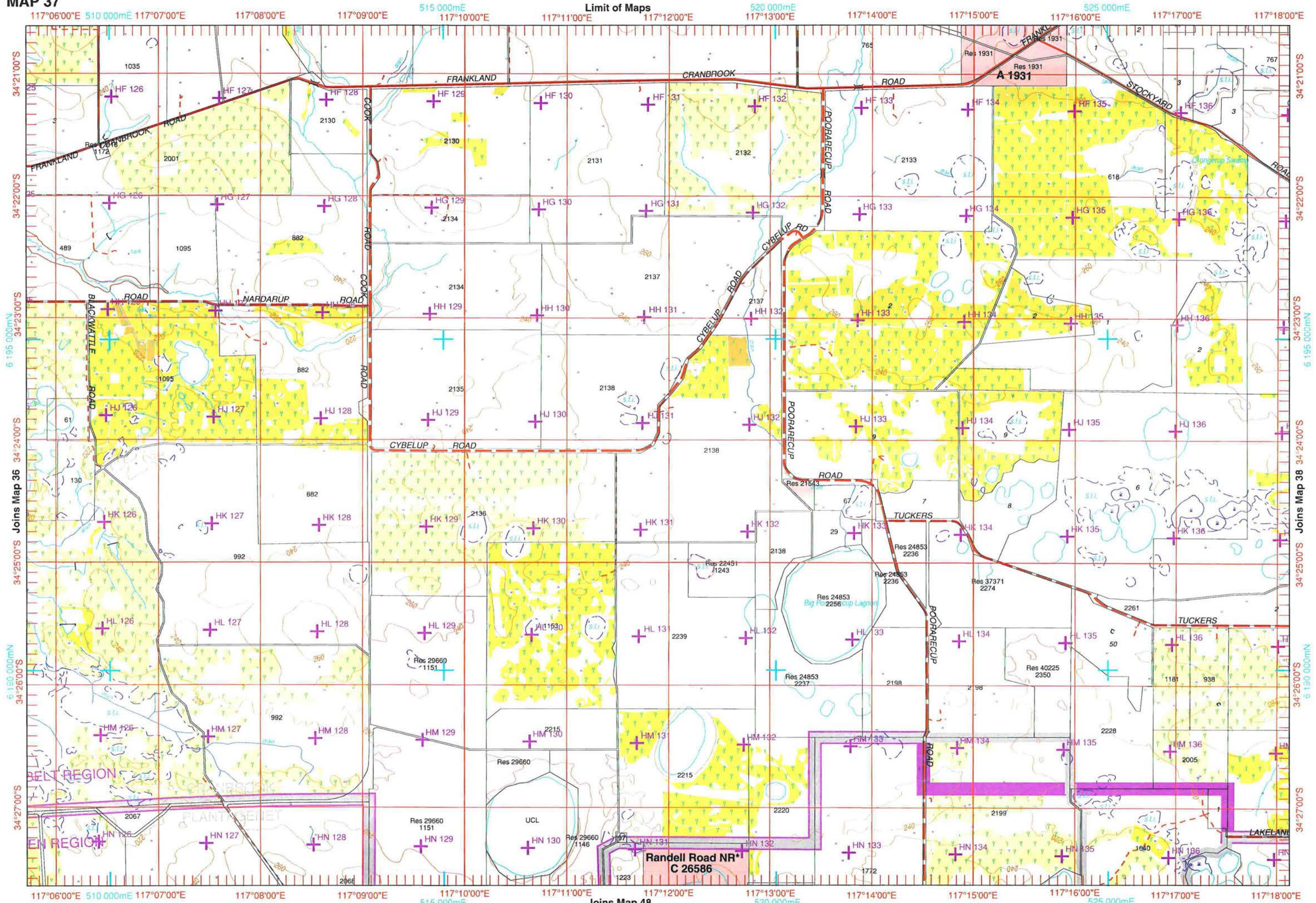
COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid graticule shown at 1 minute intervals
Intermediate graticule tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals



Note: Grid gratical shown at 1 minute intervals
Intermediate gratical tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals

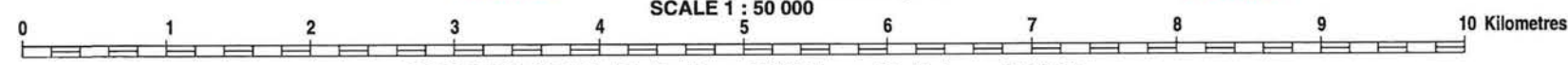
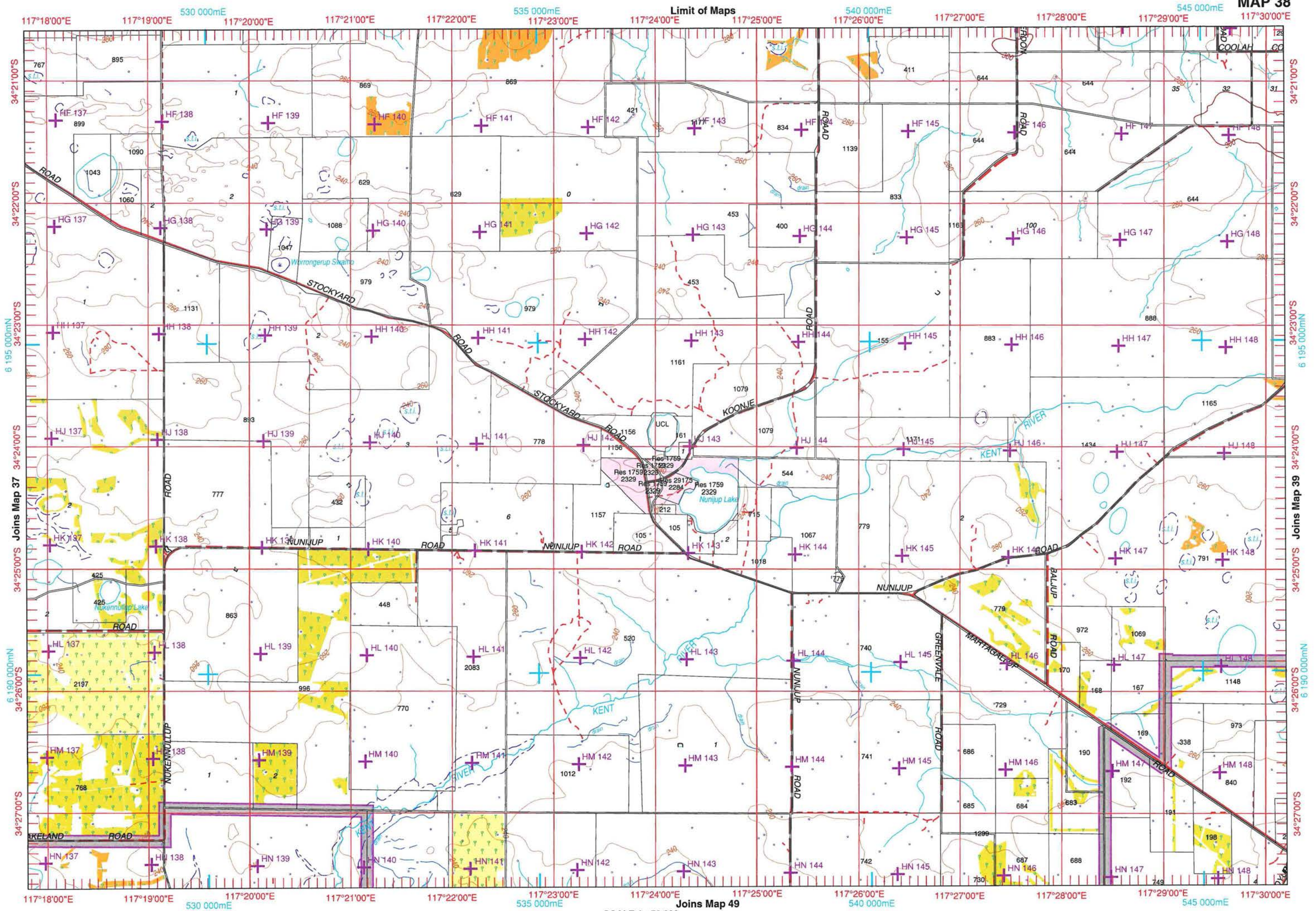
MAP 37



Joins Map 48

SCALE 1 : 50 000

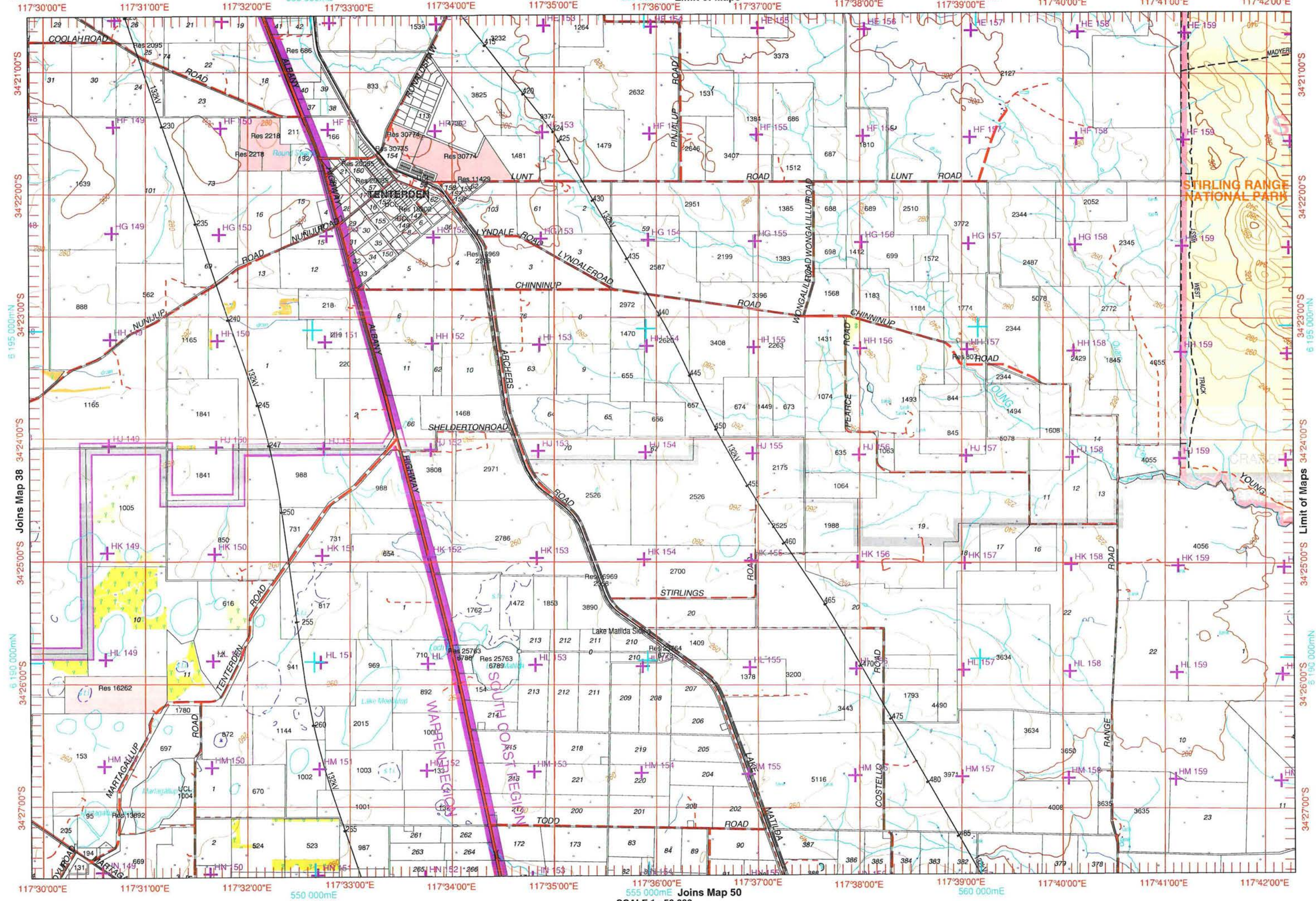
Note: Grid gratical shown at 1 minute intervals
Intermediate gratical tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals

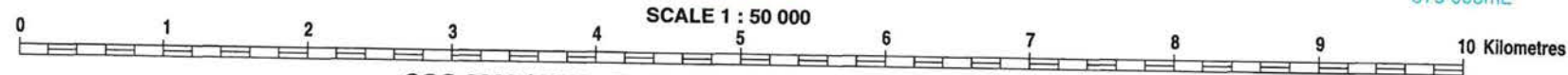
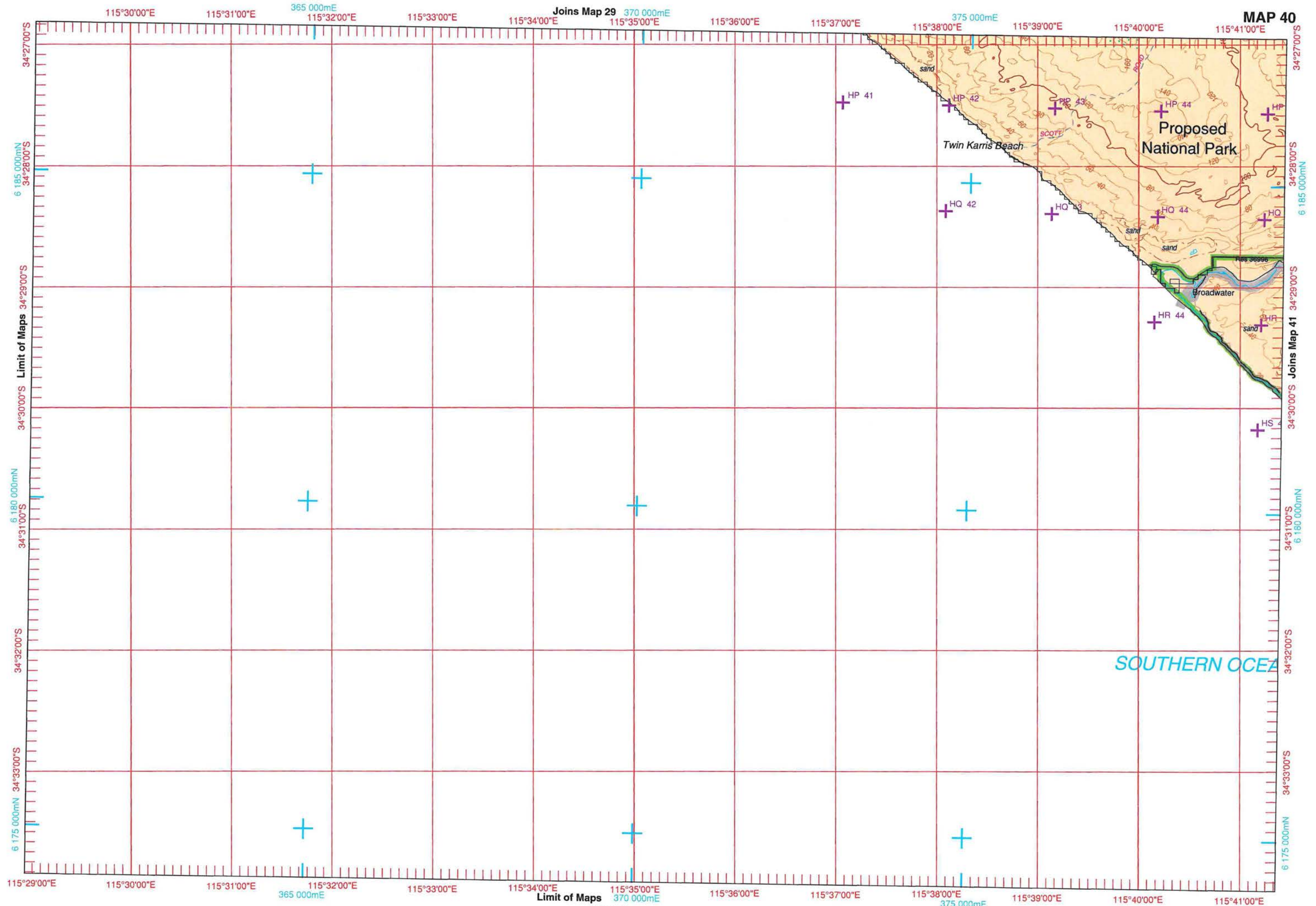


COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid gratical shown at 1 minute intervals
 Intermediate gratical tick marks every 5 seconds
 MGA grid crosses shown at 5000 metre intervals

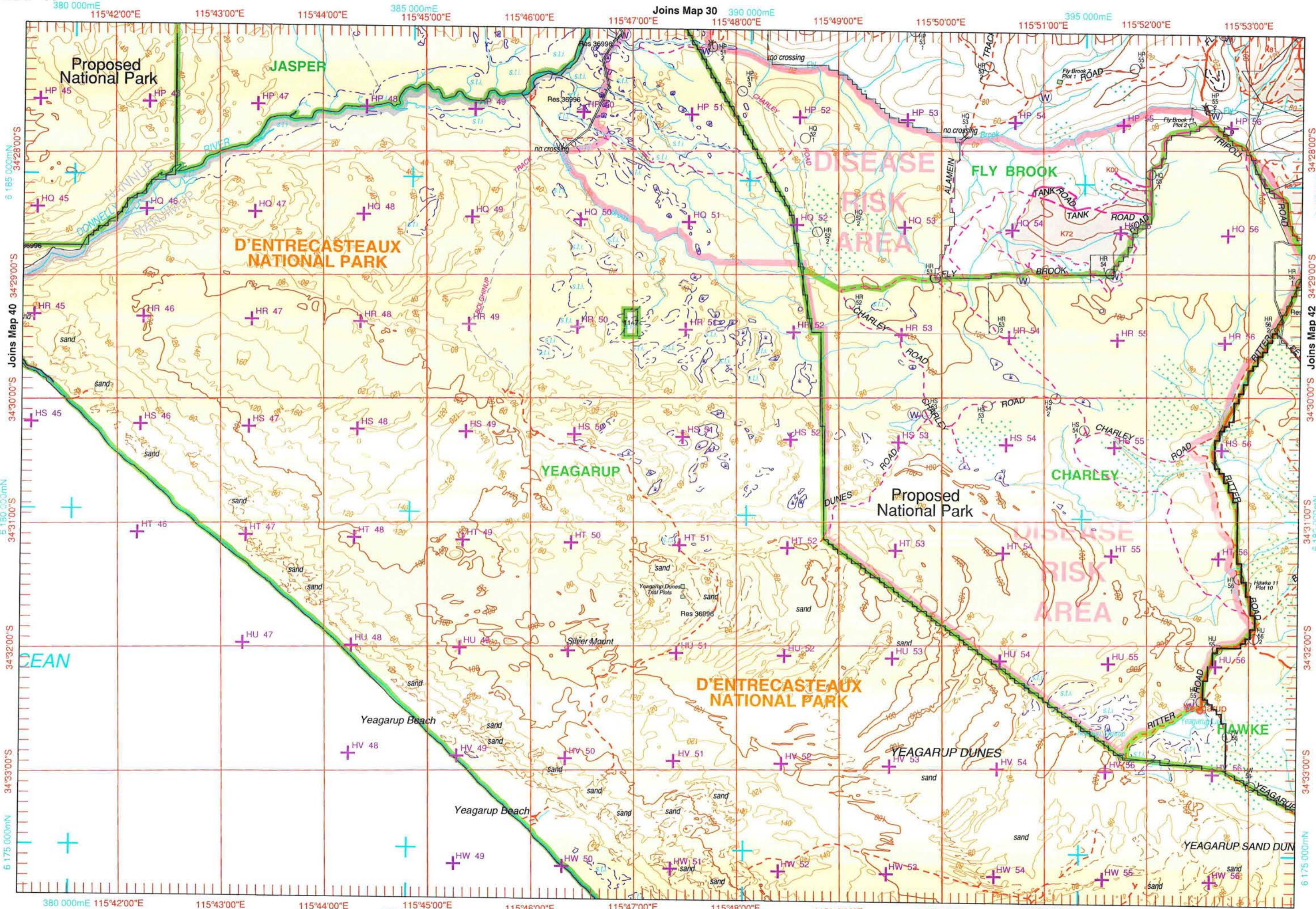
MAP 39





COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

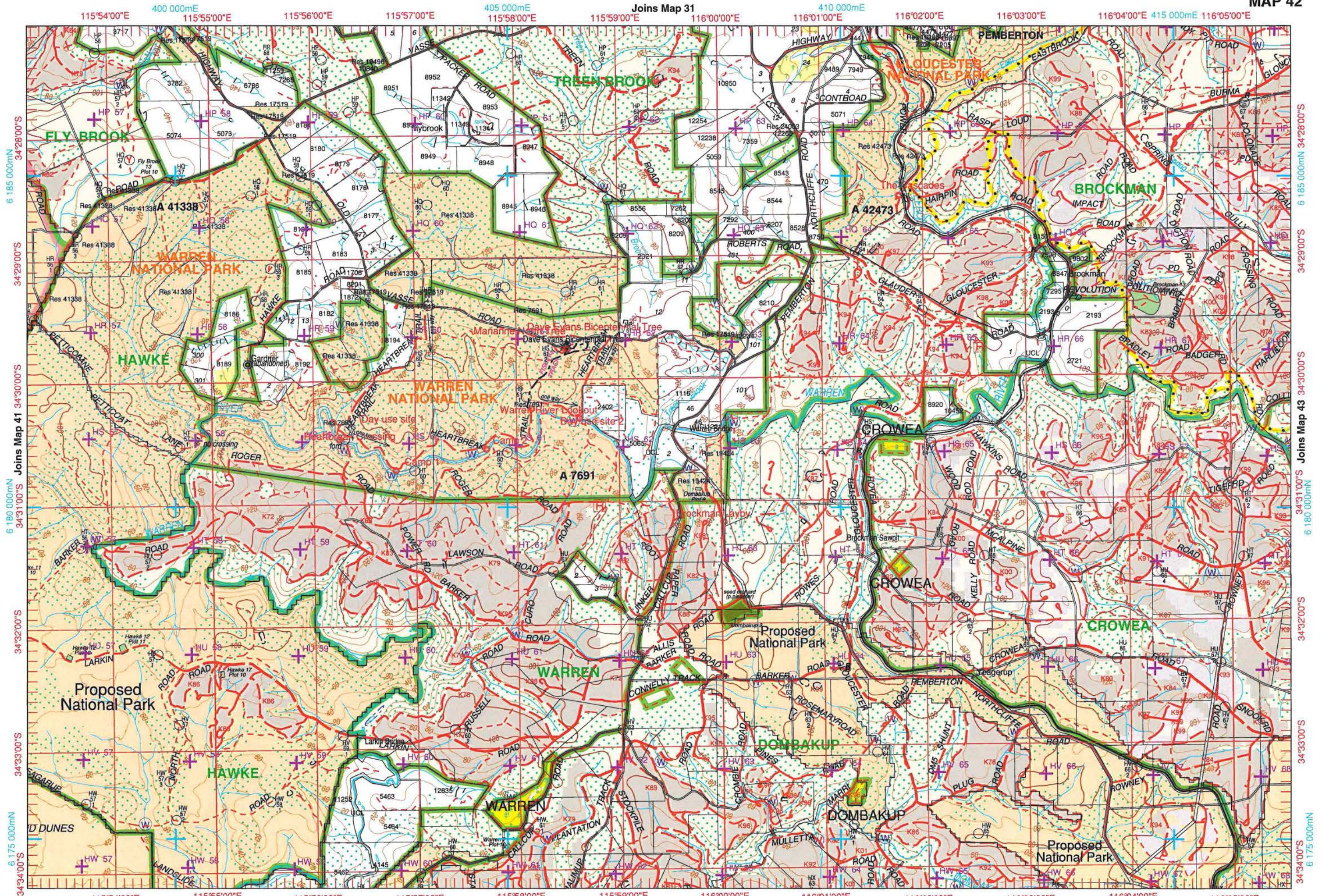
Note: Grid gratical shown at 1 minute intervals
Intermediate gratical tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals



0 1 2 3 4 5 6 7 8 9 10 Kilometres

COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

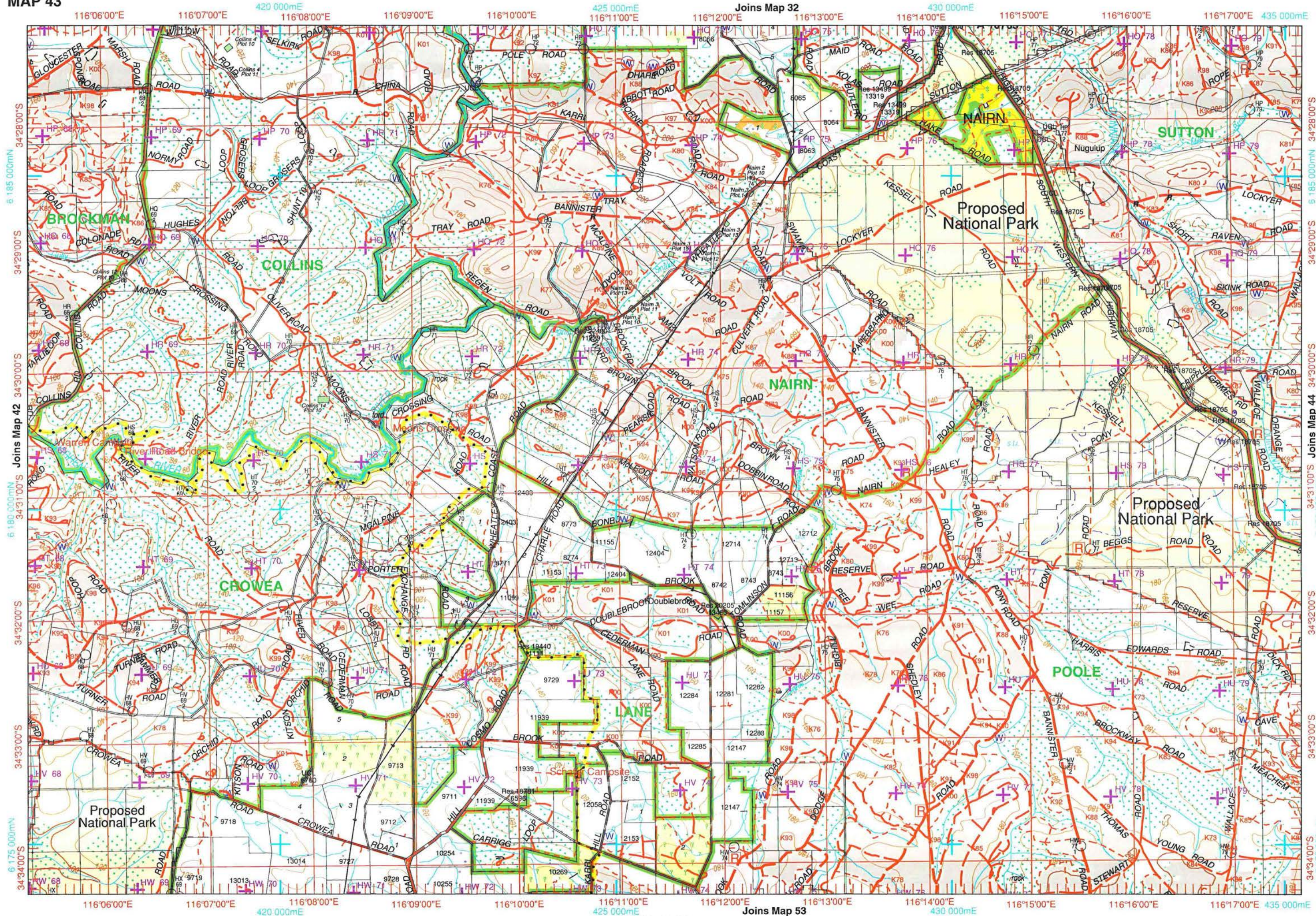
Note: Grid gratical shown at 1 minute intervals
Intermediate gratical tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals

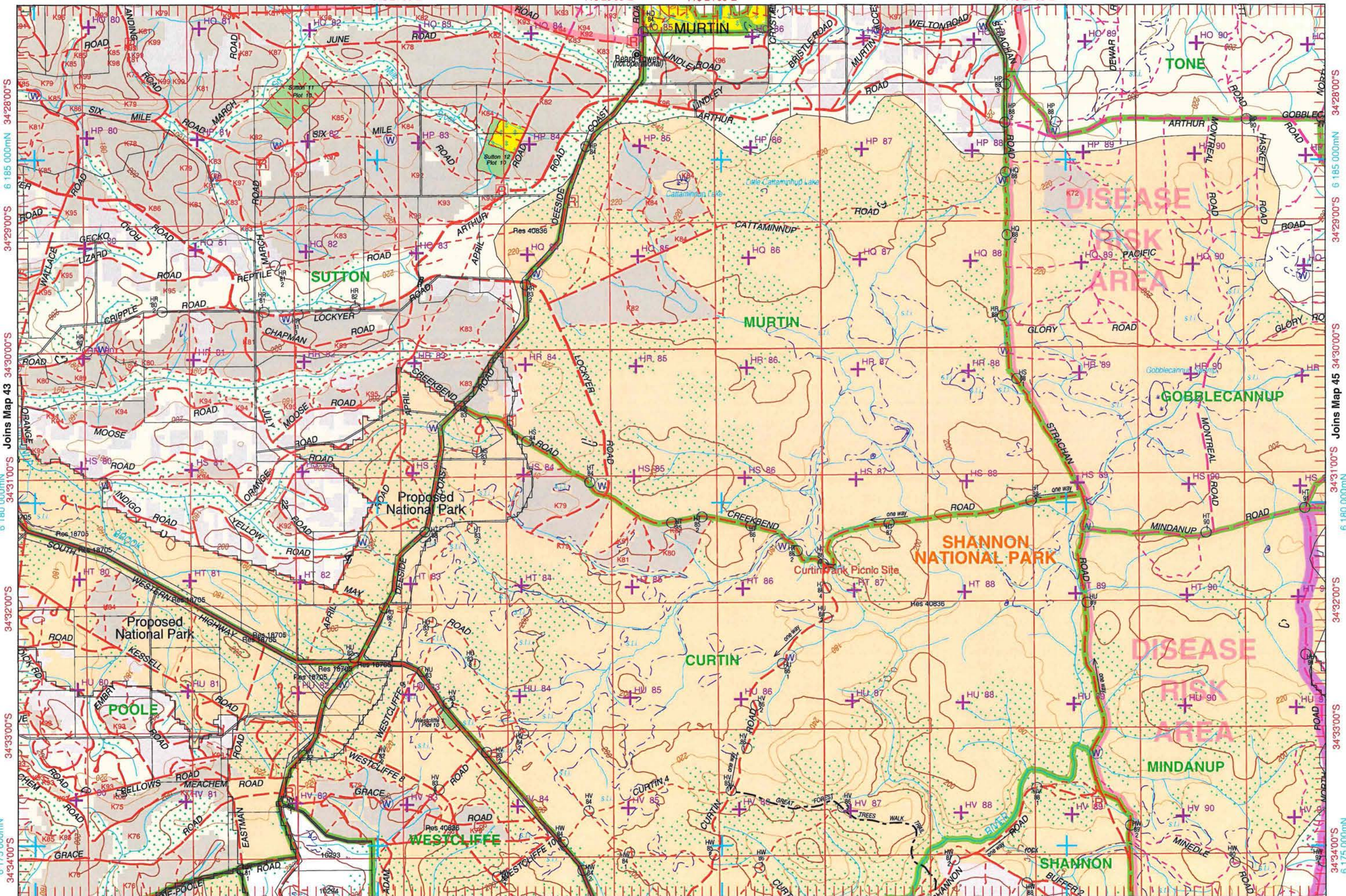


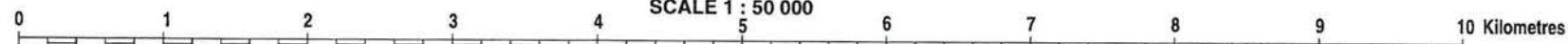
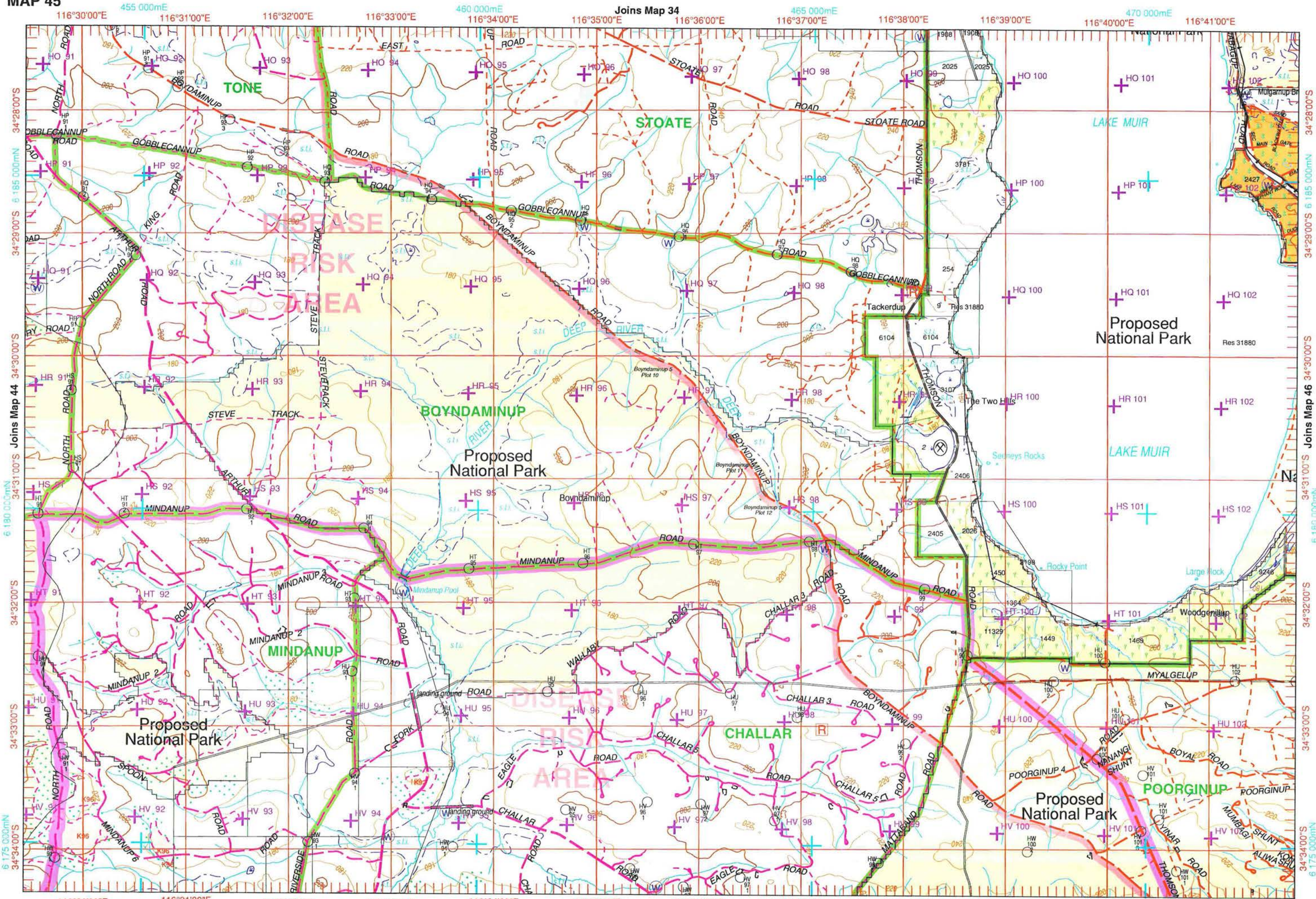
0 1 2 3 4 5 6 7 8 9 10 Kilometres
SCALE 1 : 50 000

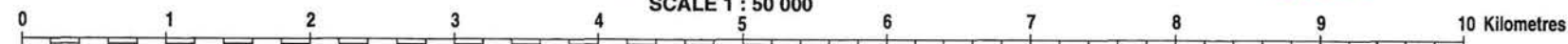
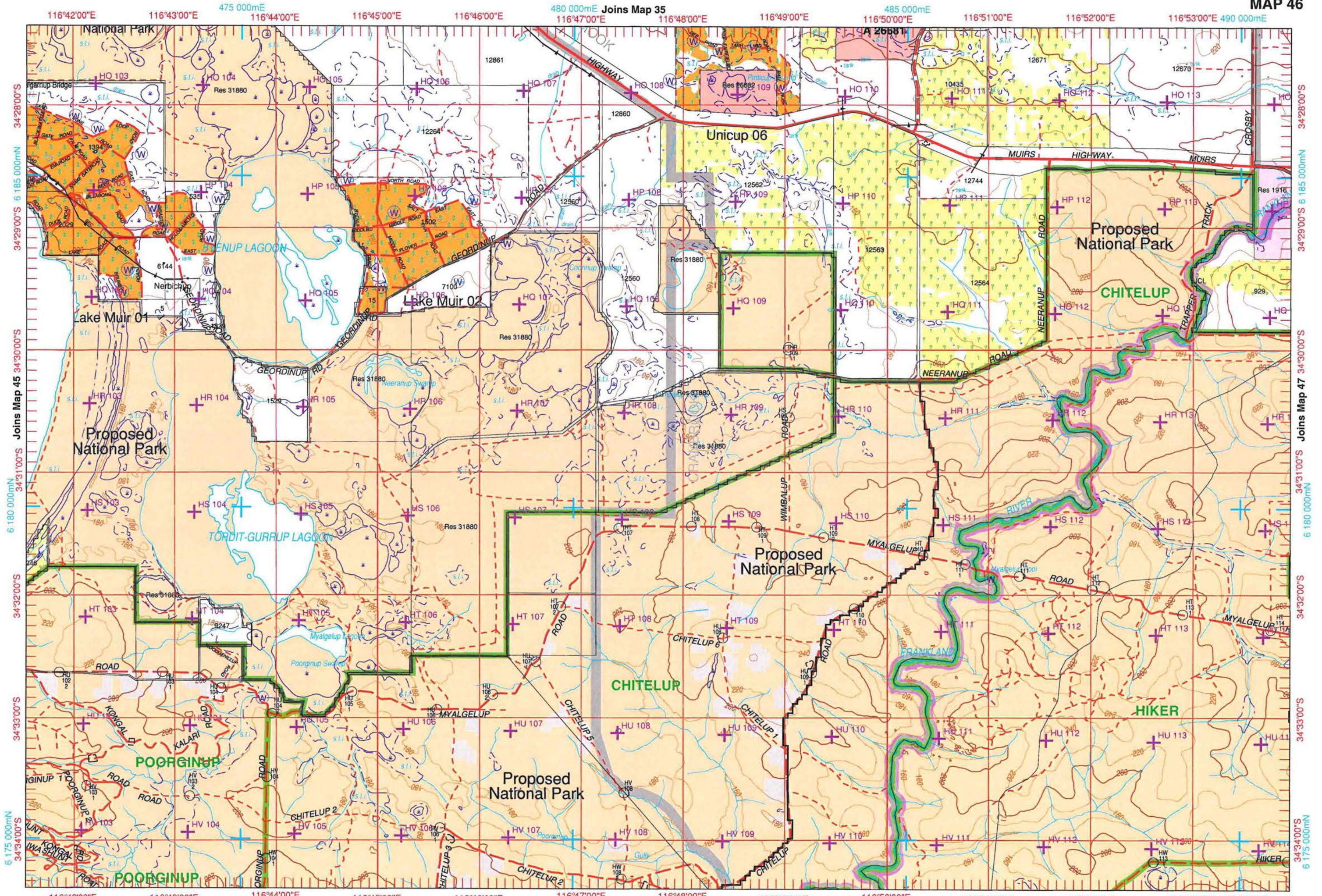
COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid graticule shown at 1 minute intervals
Intermediate graticule tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals





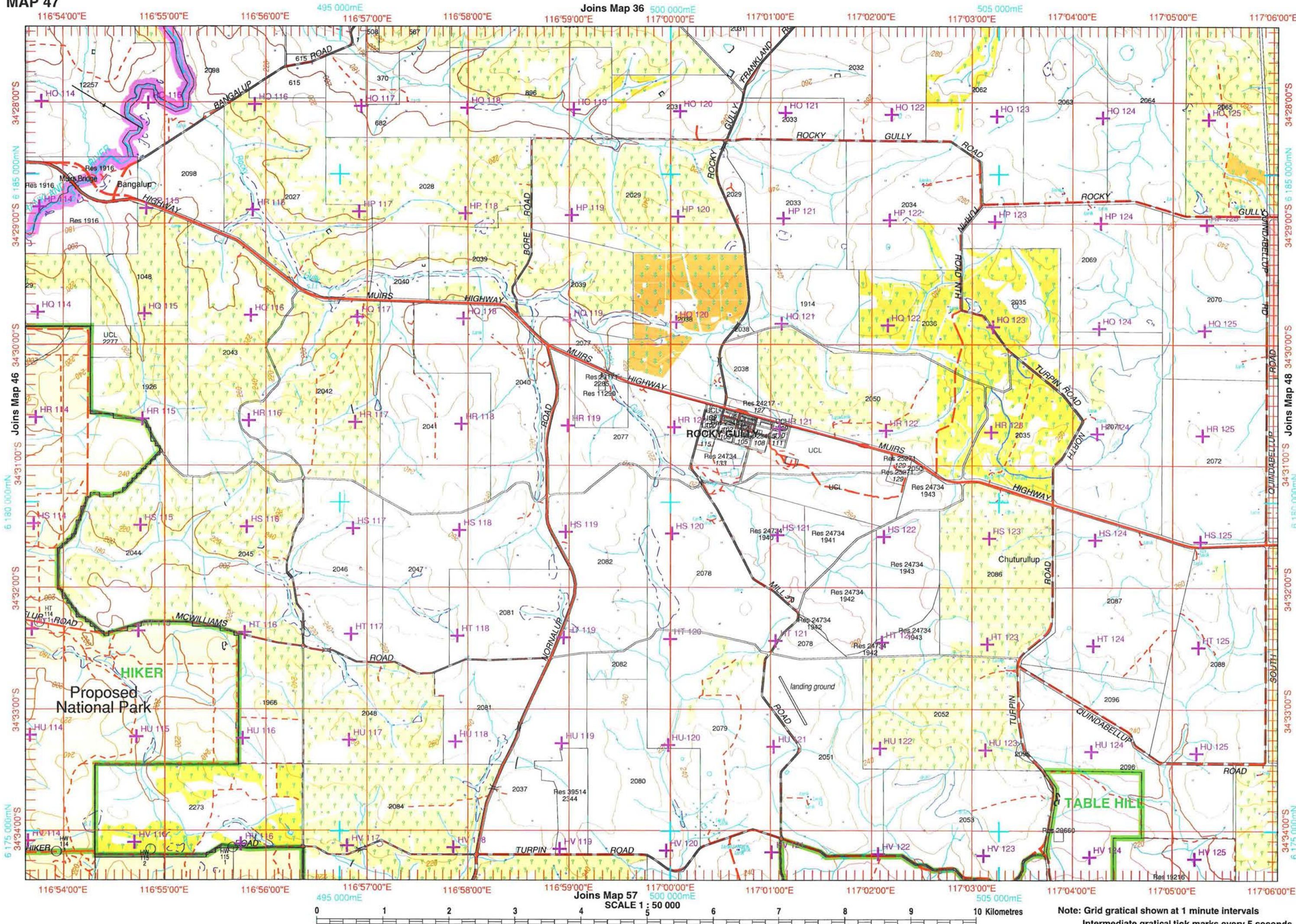




COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

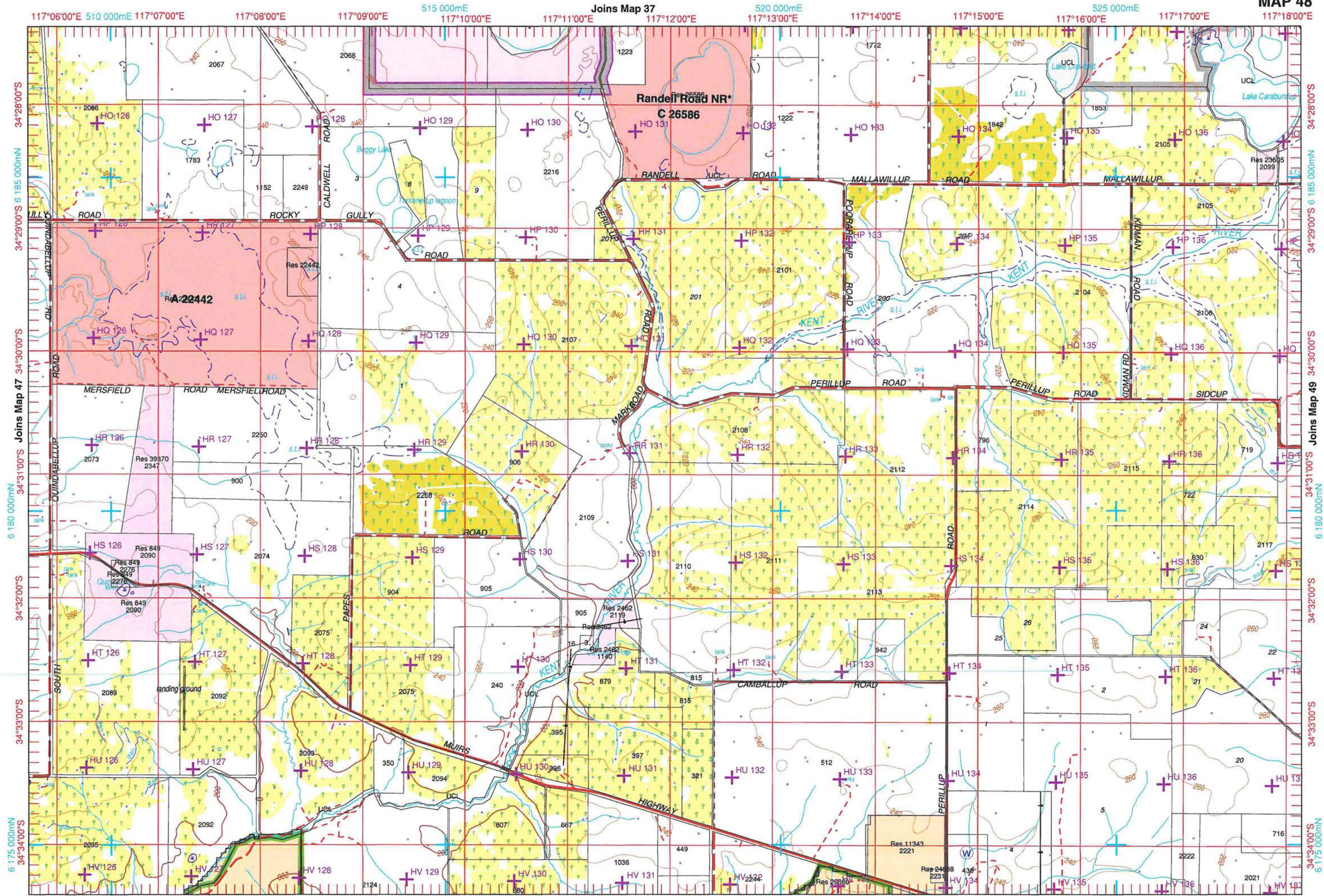
Note: Grid graticule shown at 1 minute intervals
Intermediate graticule tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals

MAP 47



COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid graticule shown at 1 minute intervals
Intermediate graticule tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals

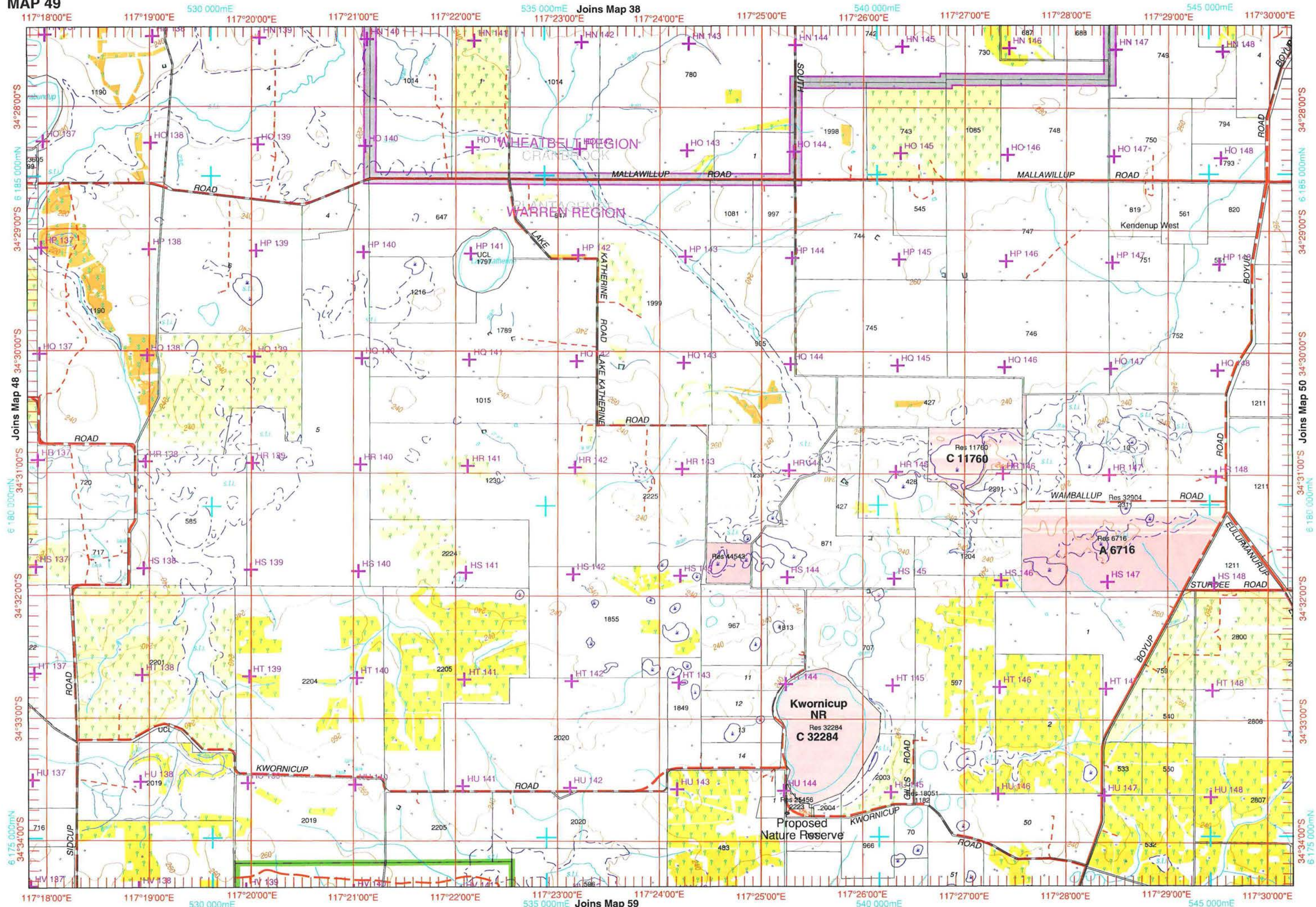


0 1 2 3 4 5 6 7 8 9 10 Kilometres

COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid gratical shown at 1 minute intervals
Intermediate gratical tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals

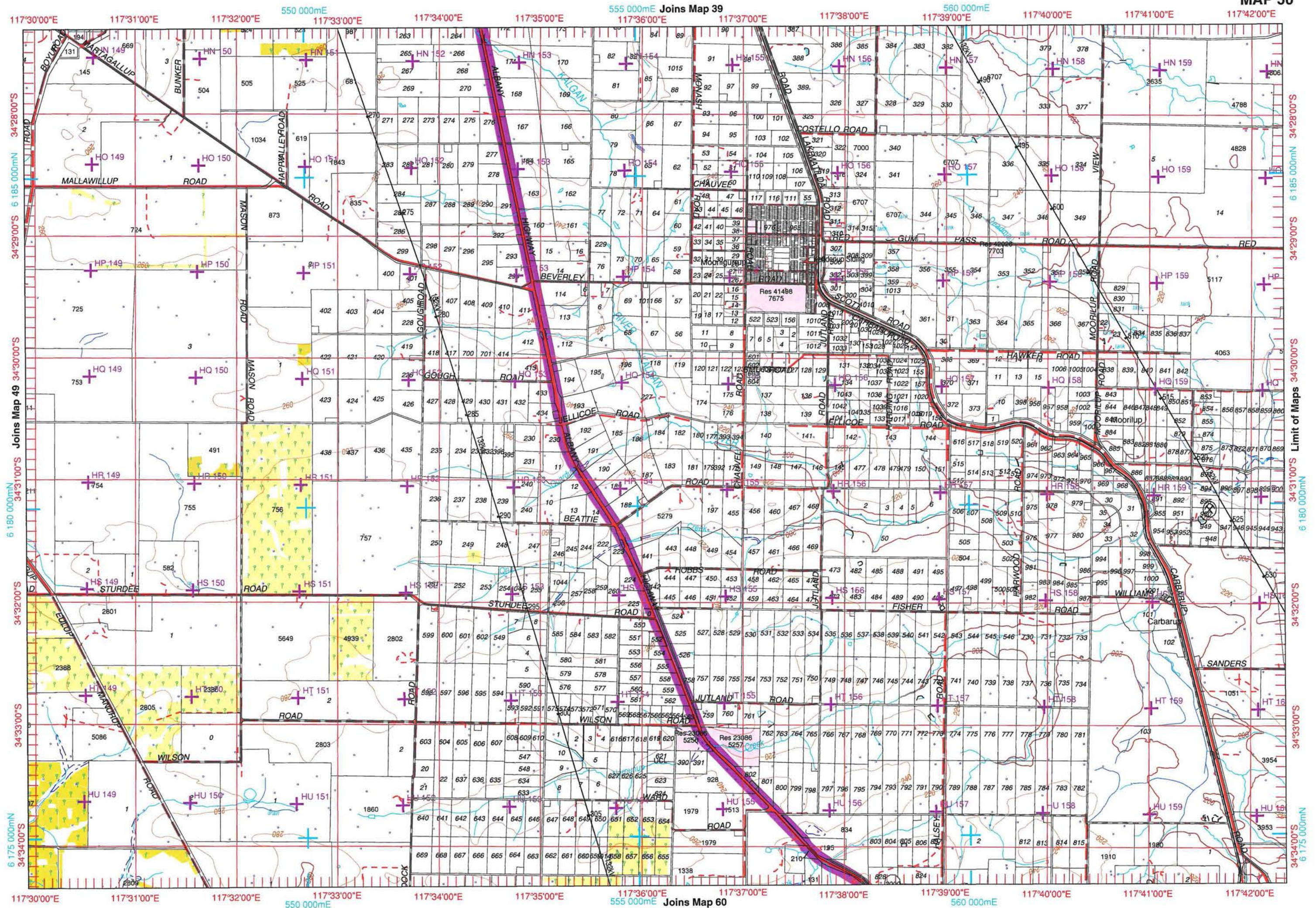
MAP 49



0 1 2 3 4 5 6 7 8 9 10 Kilometres

COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid graticule shown at 1 minute intervals
Intermediate graticule tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals



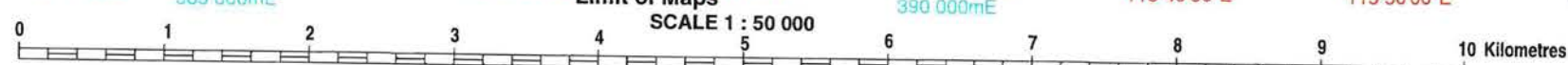
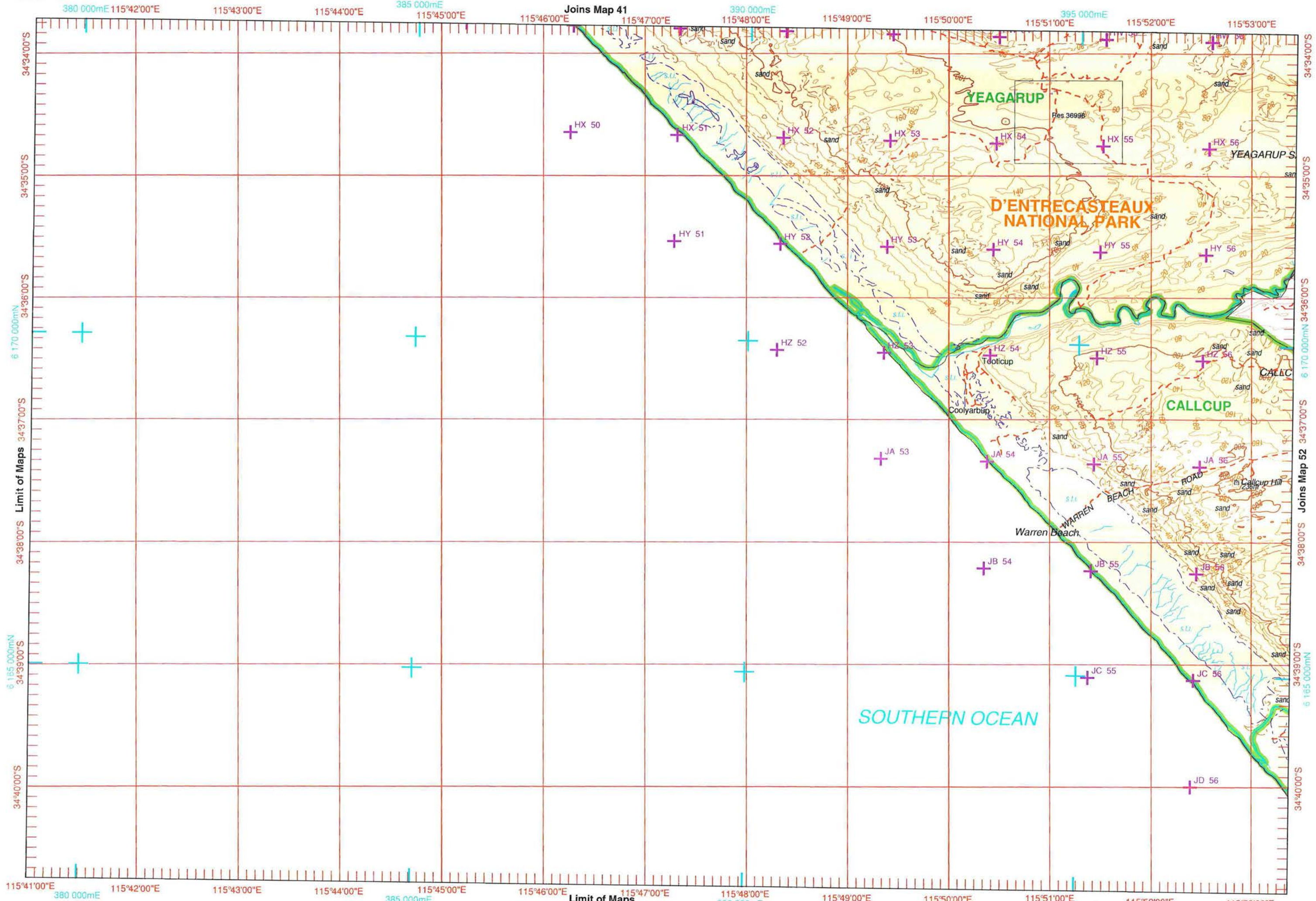
SCALE 1 : 50 000

0 1 2 3 4 5 6 7 8 9 10 Kilometres

COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

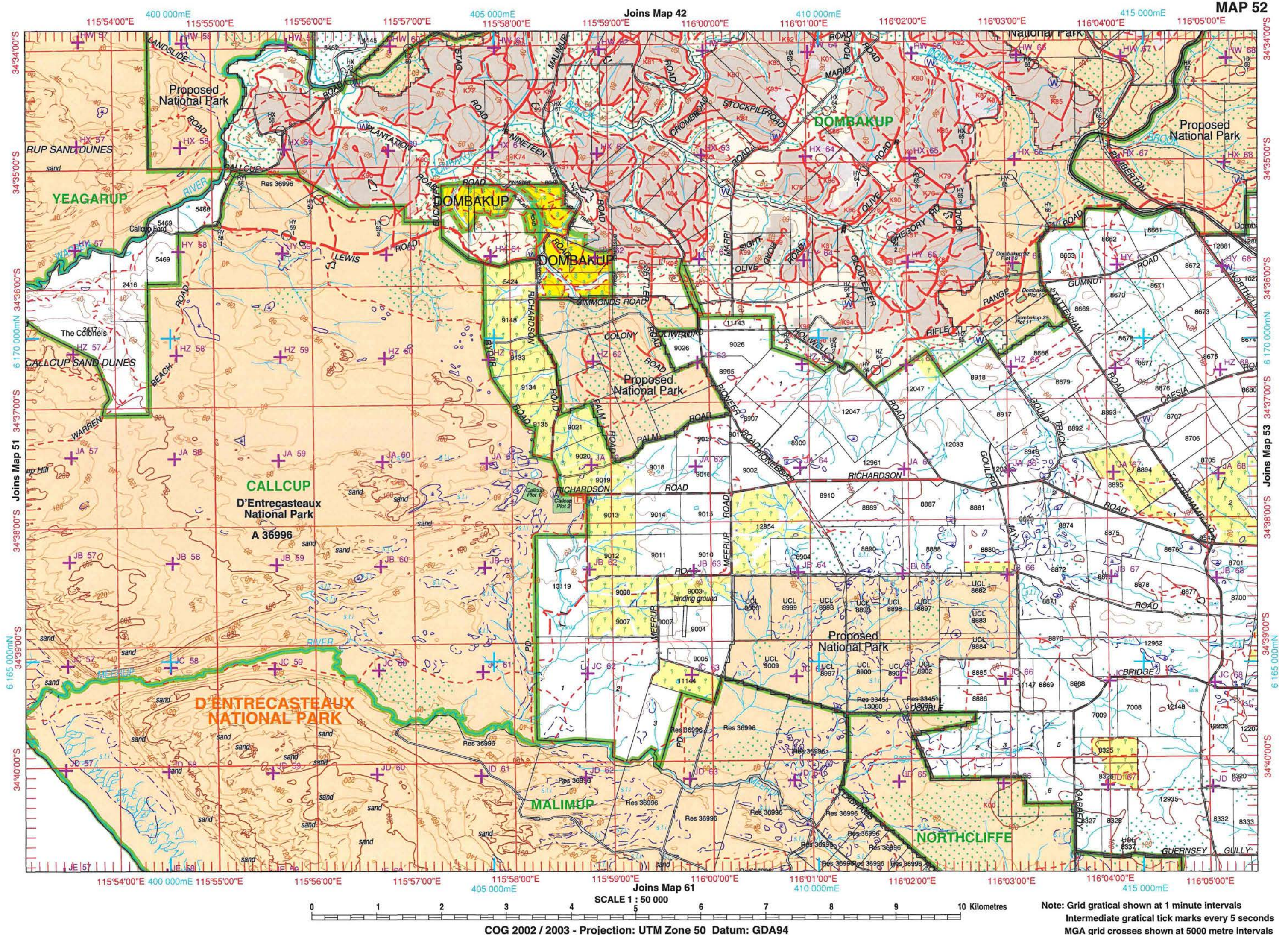
Note: Grid gratical shown at 1 minute intervals
Intermediate gratical tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals

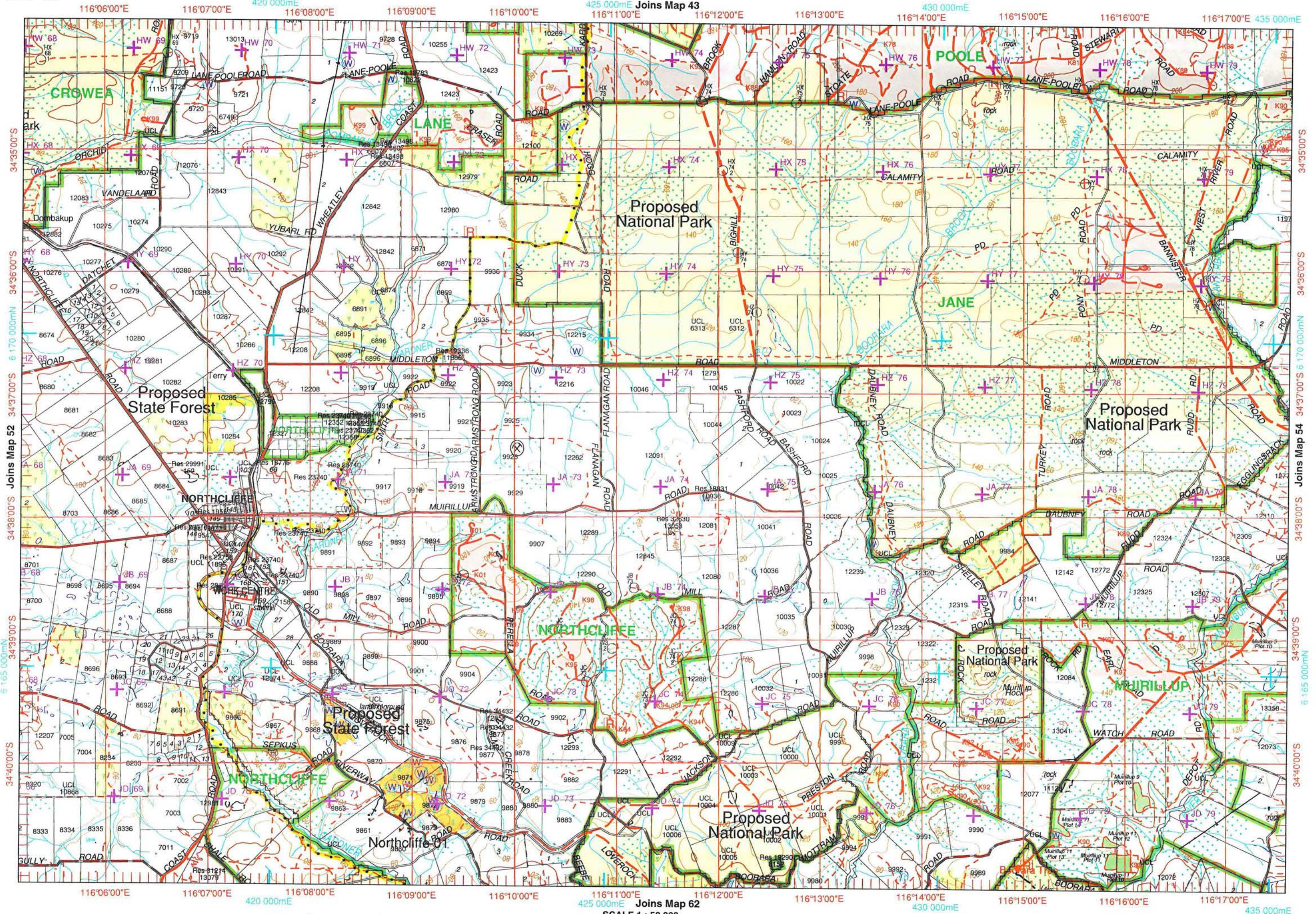
MAP 51



COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid graticule shown at 1 minute intervals
Intermediate graticule tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals

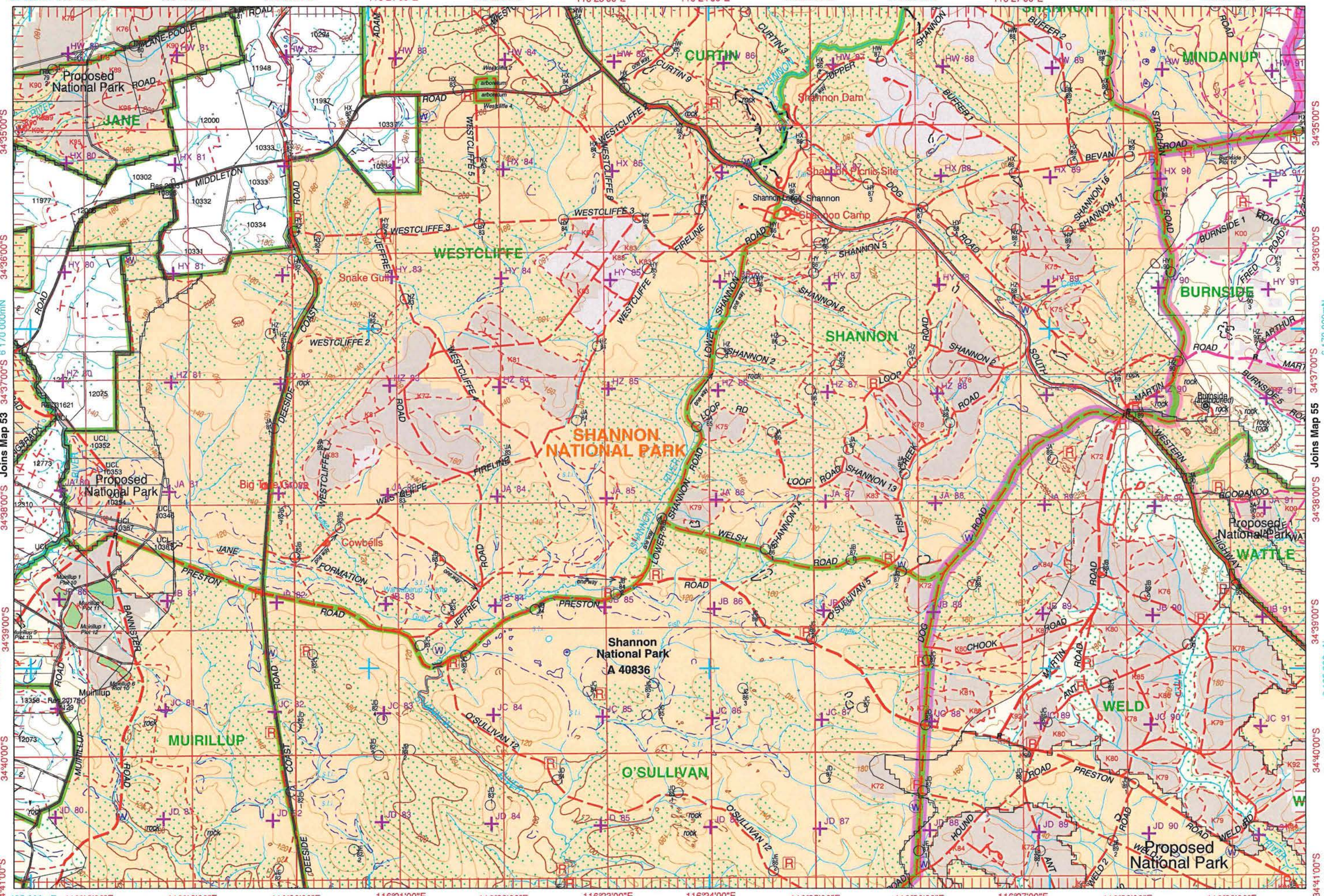




0 1 2 3 4 5 6 7 8 9 10 Kilometres

COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid gratical shown at 1 minute intervals
Intermediate gratical tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals



34°35'00"S 34°36'00"S 34°37'00"S 34°38'00"S 34°39'00"S 34°40'00"S 34°41'00"S

34°35'00"S 34°36'00"S 34°37'00"S 34°38'00"S 34°39'00"S 34°40'00"S 34°41'00"S

440 000mE 445 000mE 450 000mE

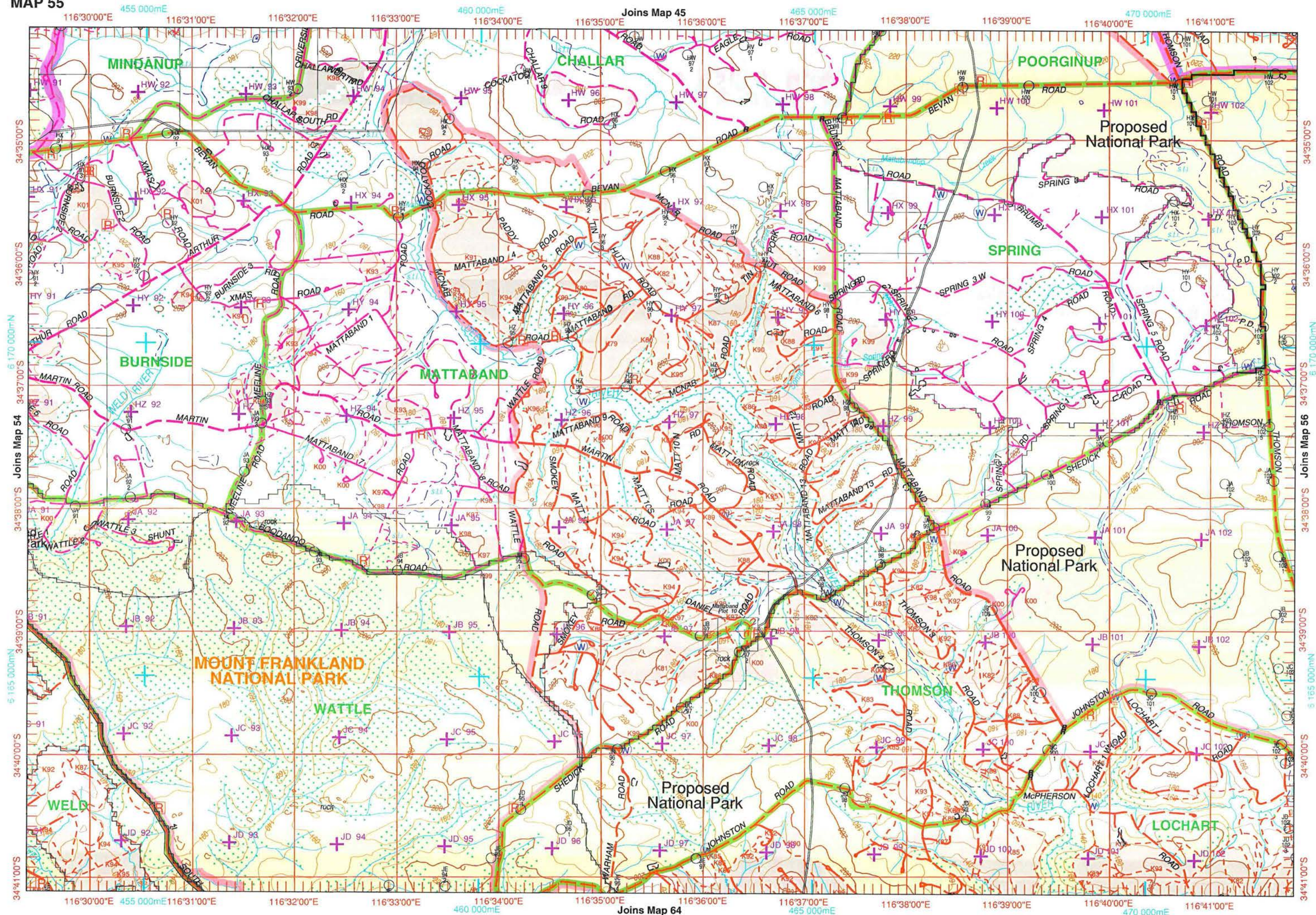
Joins Map 63

0 1 2 3 4 5 6 7 8 9 10 Kilometres

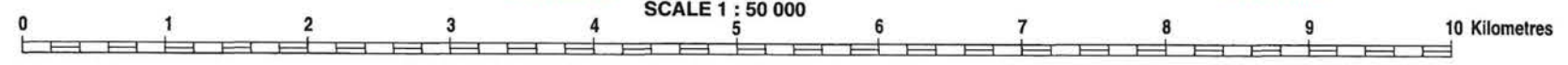
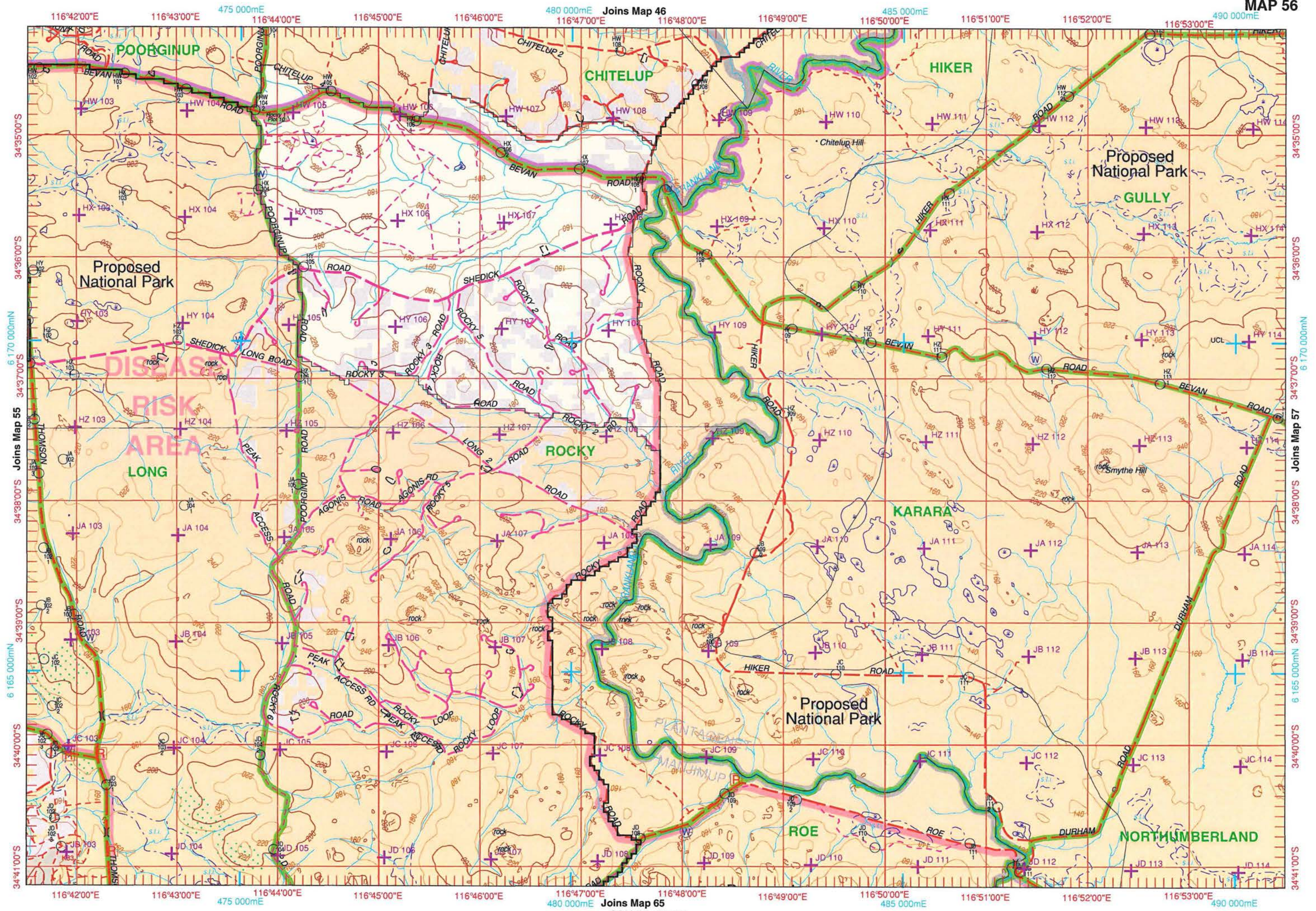
SCALE 1 : 50 000

COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid graticule shown at 1 minute intervals
Intermediate graticule tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals

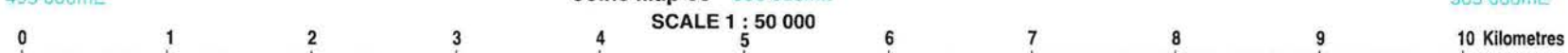
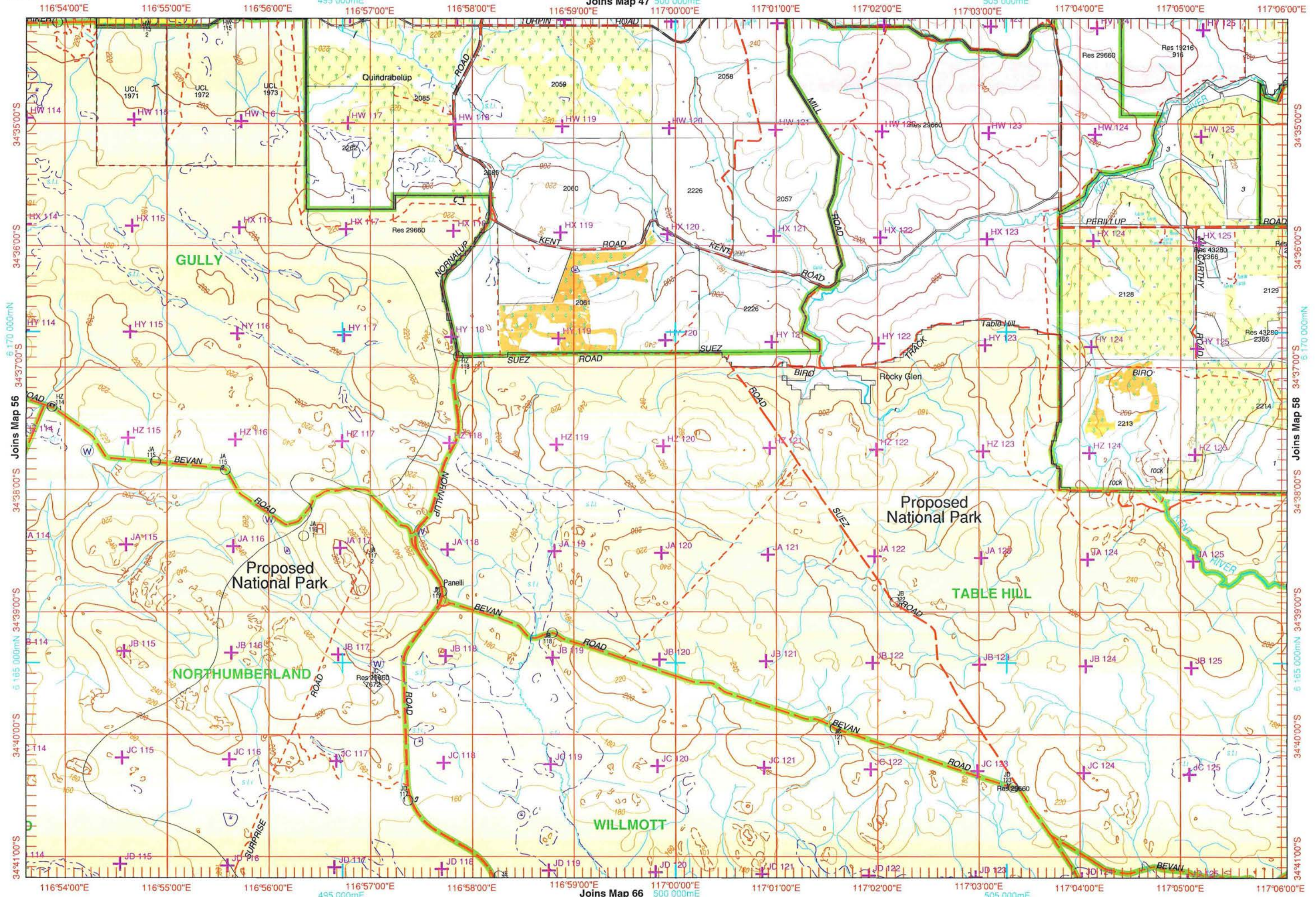


Note: Grid graticule shown at 1 minute intervals
Intermediate graticule tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals



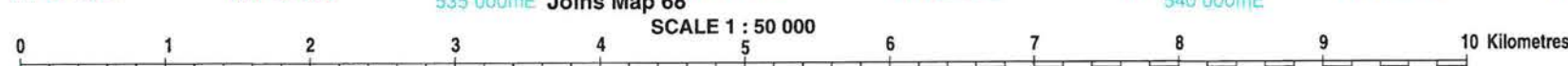
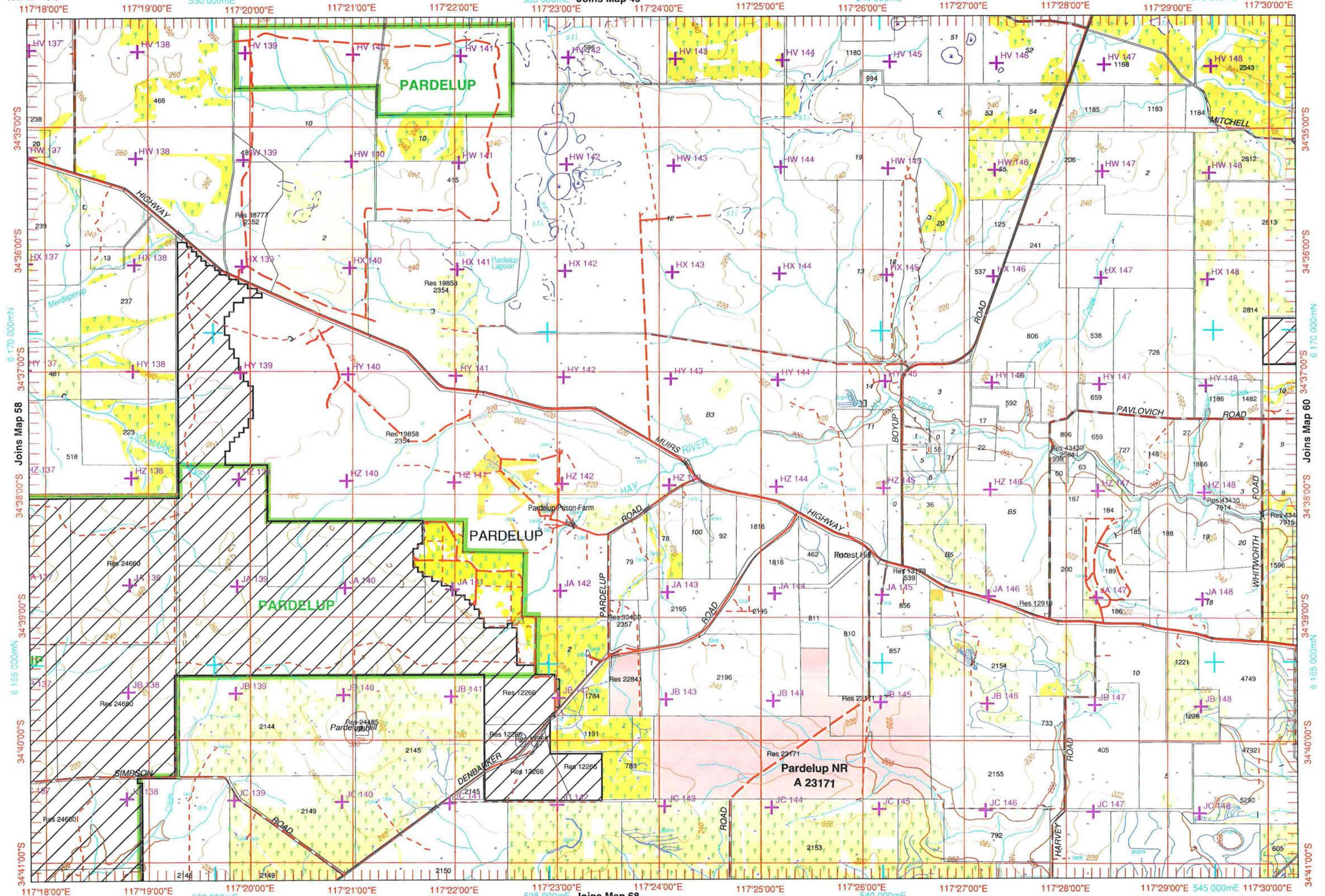
COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid graticule shown at 1 minute intervals
Intermediate graticule tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals



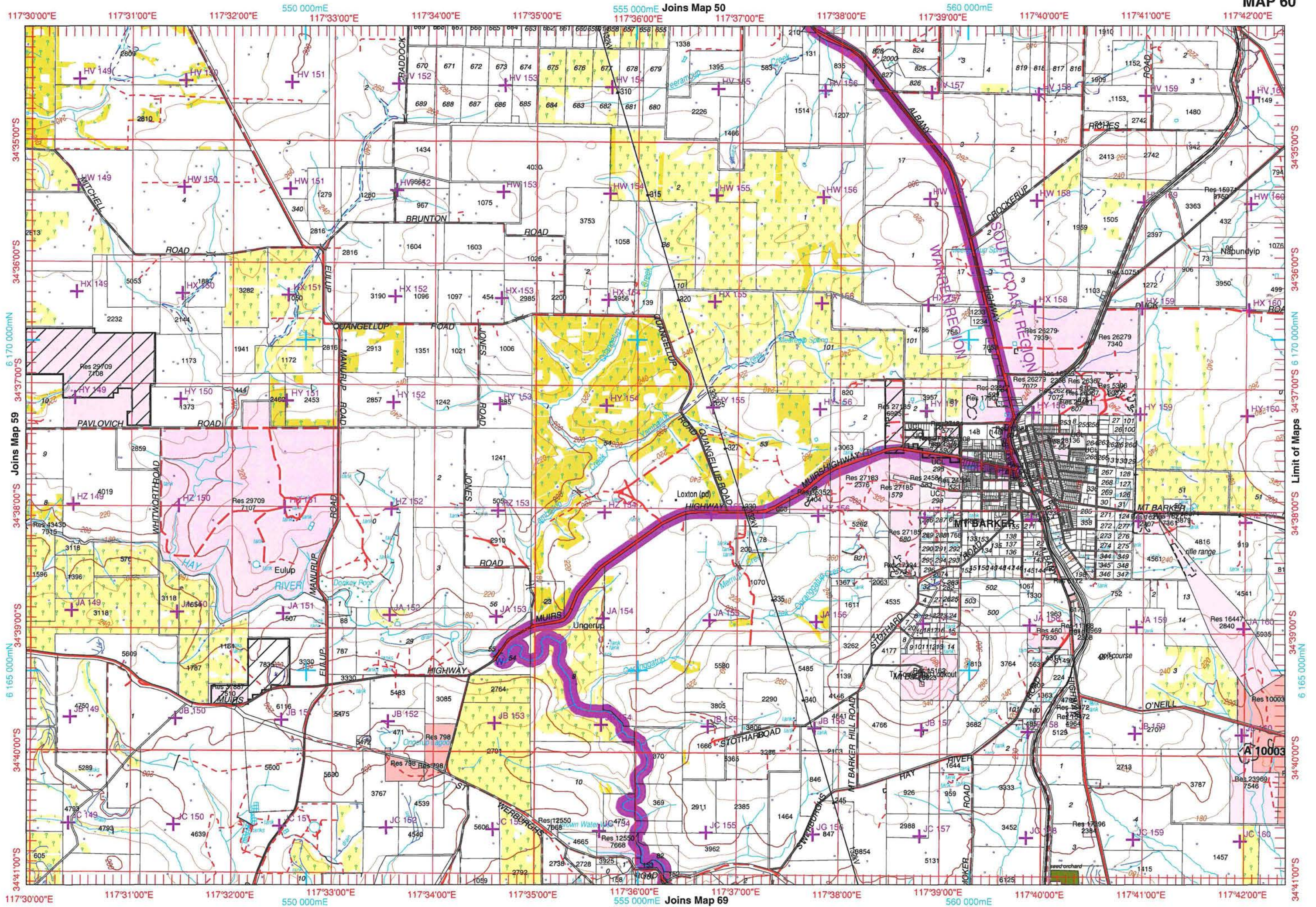


MAP 59



COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid gratical shown at 1 minute intervals
Intermediate gratical tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals



117°30'00"E 117°31'00"E 117°32'00"E 117°33'00"E 117°34'00"E 117°35'00"E 117°36'00"E 117°37'00"E 117°38'00"E 117°39'00"E 117°40'00"E 117°41'00"E 117°42'00"E

34°35'00"S 34°36'00"S 34°37'00"S 34°38'00"S 34°39'00"S 34°40'00"S 34°41'00"S

550 000mE 555 000mE 560 000mE

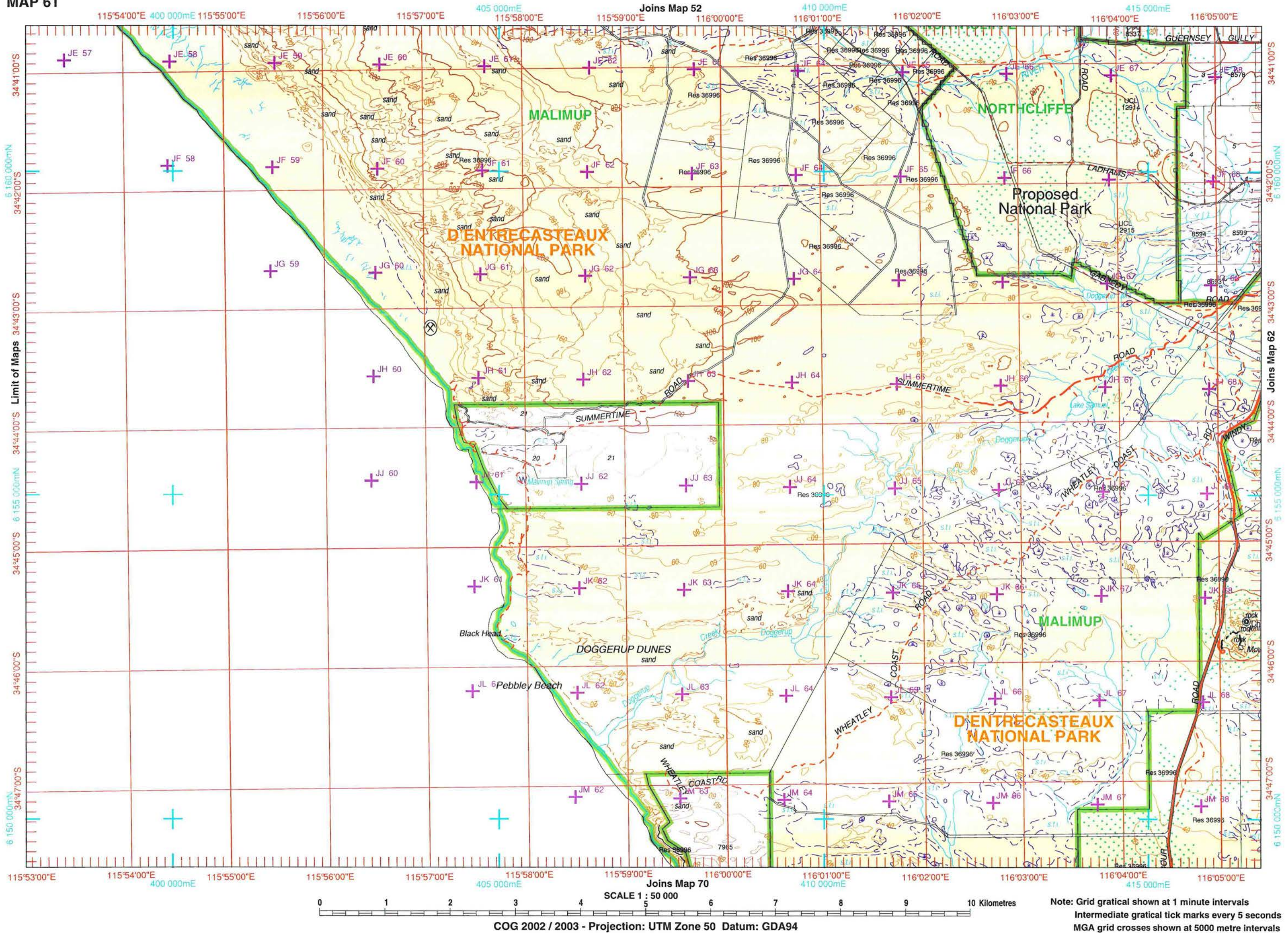
Joins Map 59 Joins Map 50 Joins Map 69

0 1 2 3 4 5 6 7 8 9 10 Kilometres

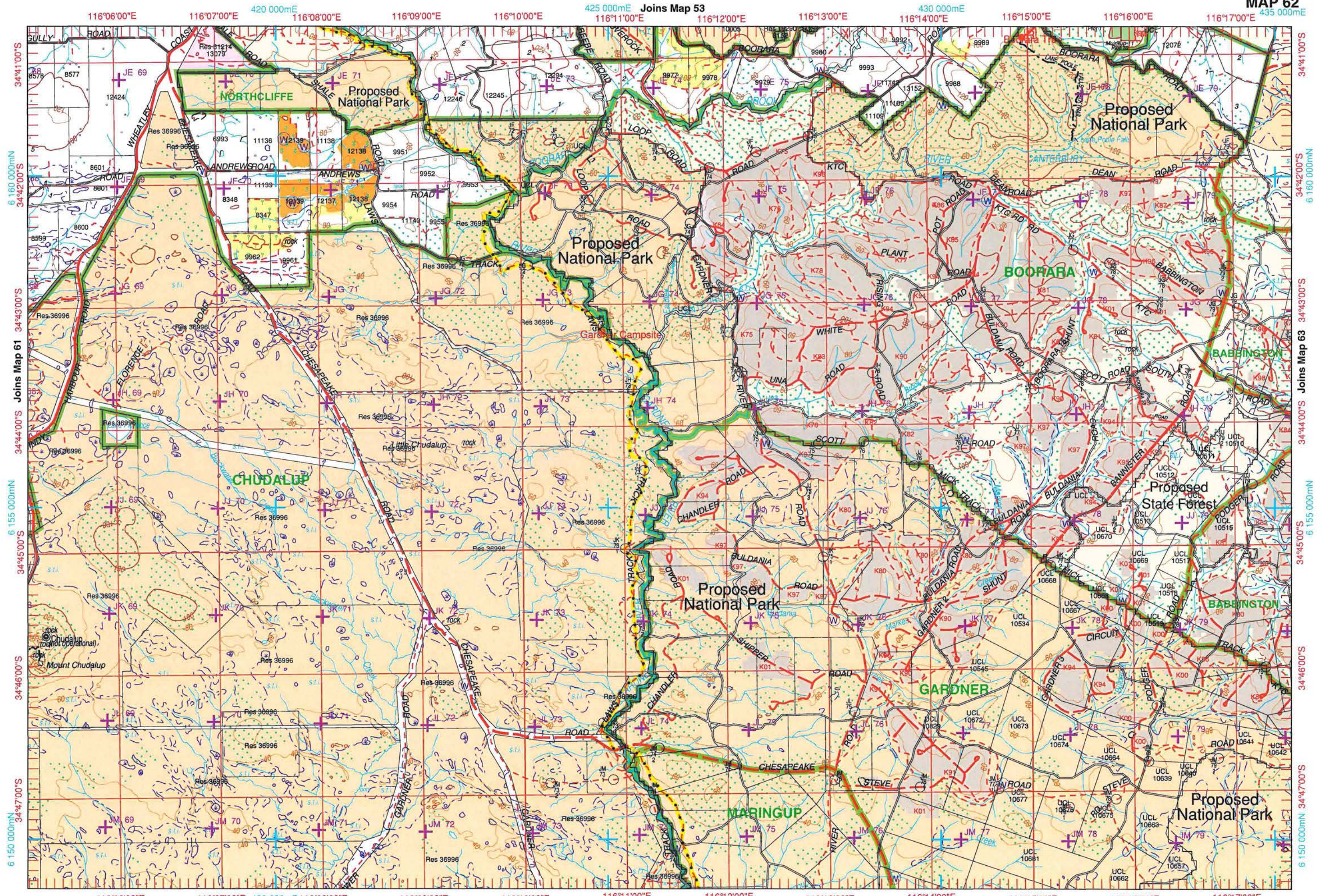
SCALE 1 : 50 000

COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid graticule shown at 1 minute intervals
Intermediate graticule tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals

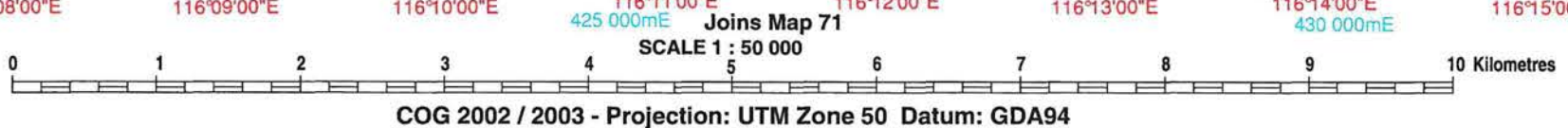


Note: Grid gratical shown at 1 minute intervals
Intermediate gratical tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals

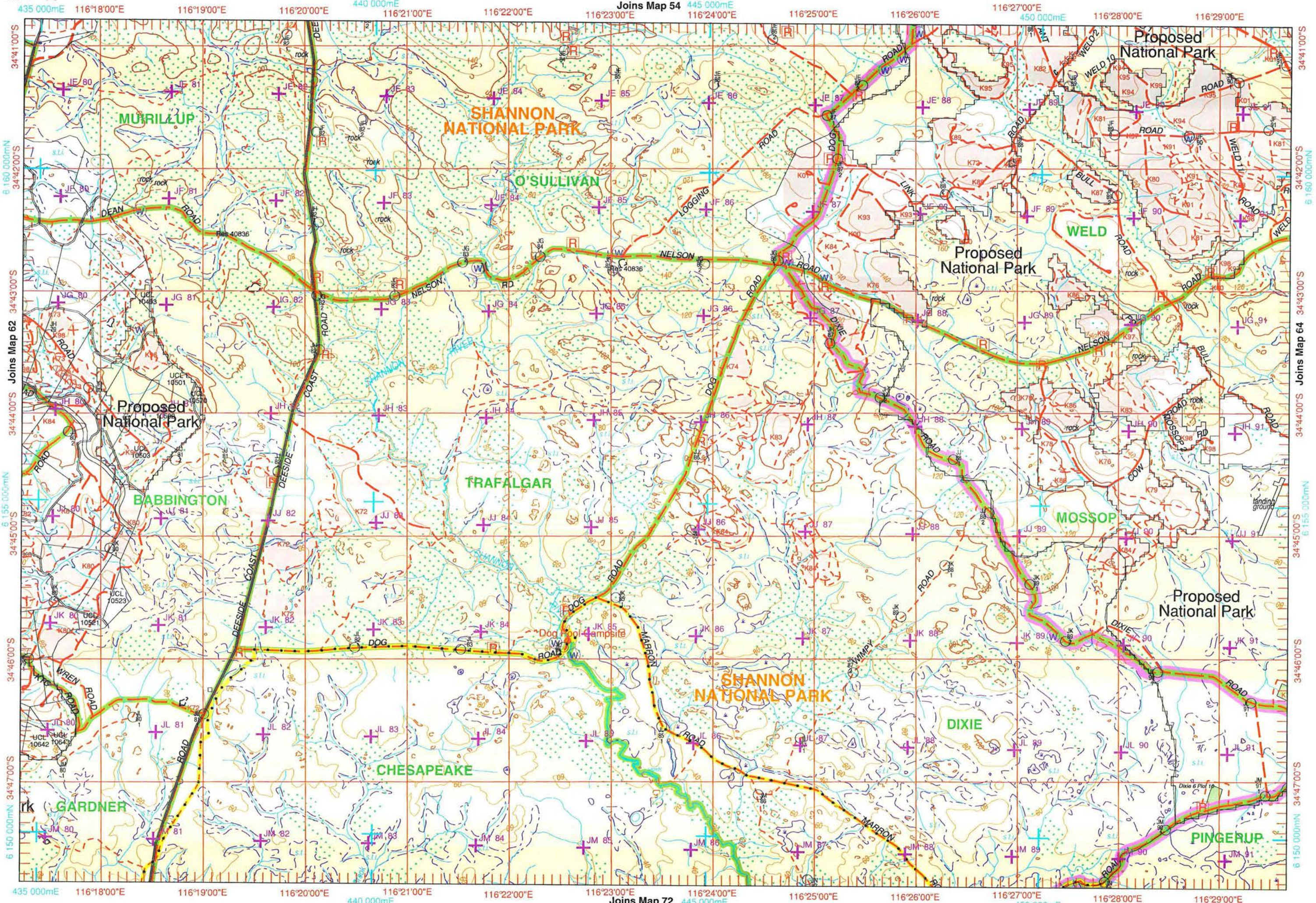


34°41'00"S
34°42'00"S
34°43'00"S
34°44'00"S
34°45'00"S
34°46'00"S
34°47'00"S

34°41'00"S
34°42'00"S
34°43'00"S
34°44'00"S
34°45'00"S
34°46'00"S
34°47'00"S



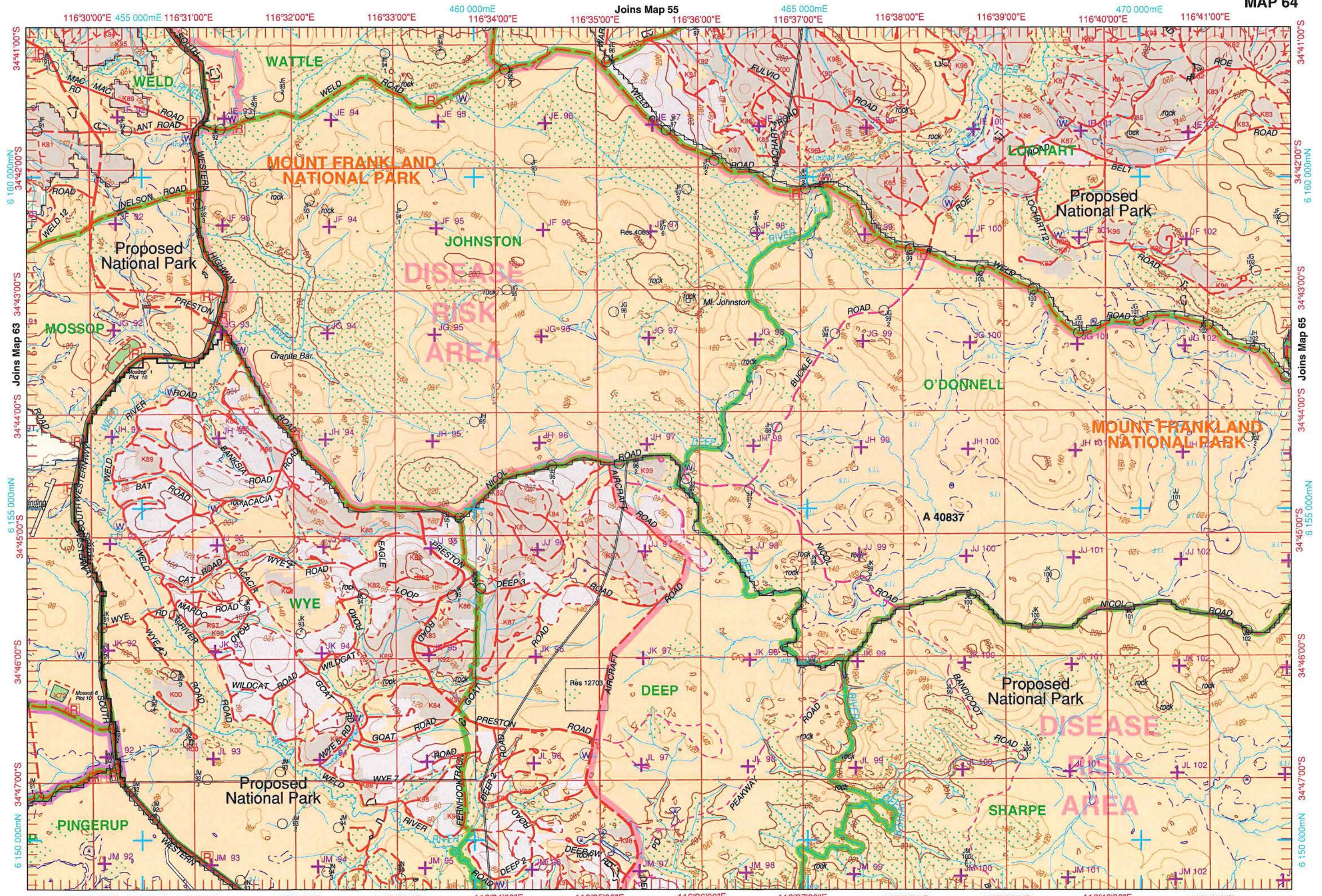
Note: Grid graticule shown at 1 minute intervals
Intermediate graticule tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals



0 1 2 3 4 5 6 7 8 9 10 Kilometres

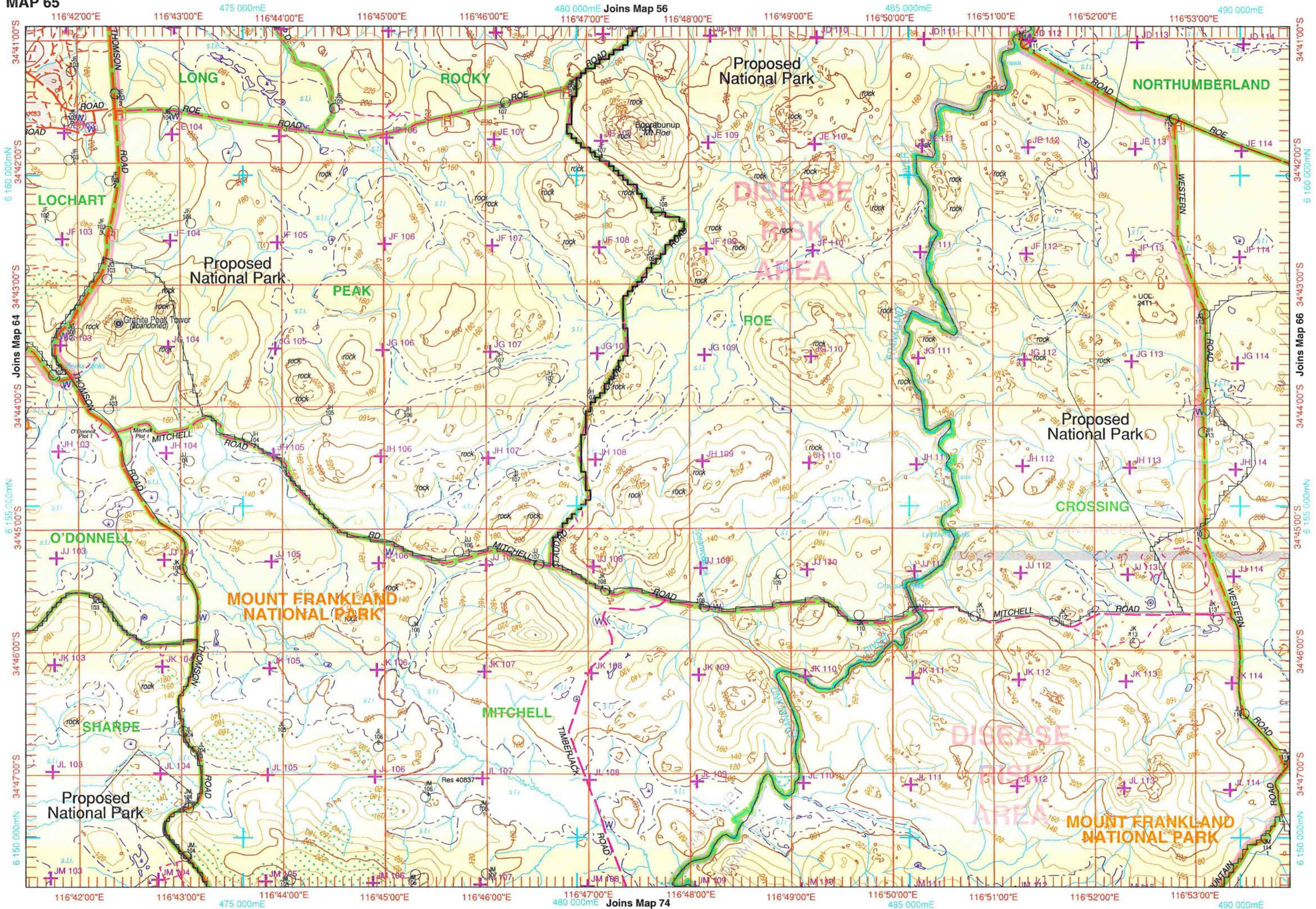
COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid graticule shown at 1 minute intervals
Intermediate graticule tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals



Note: Grid gratical shown at 1 minute intervals
Intermediate gratical tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals

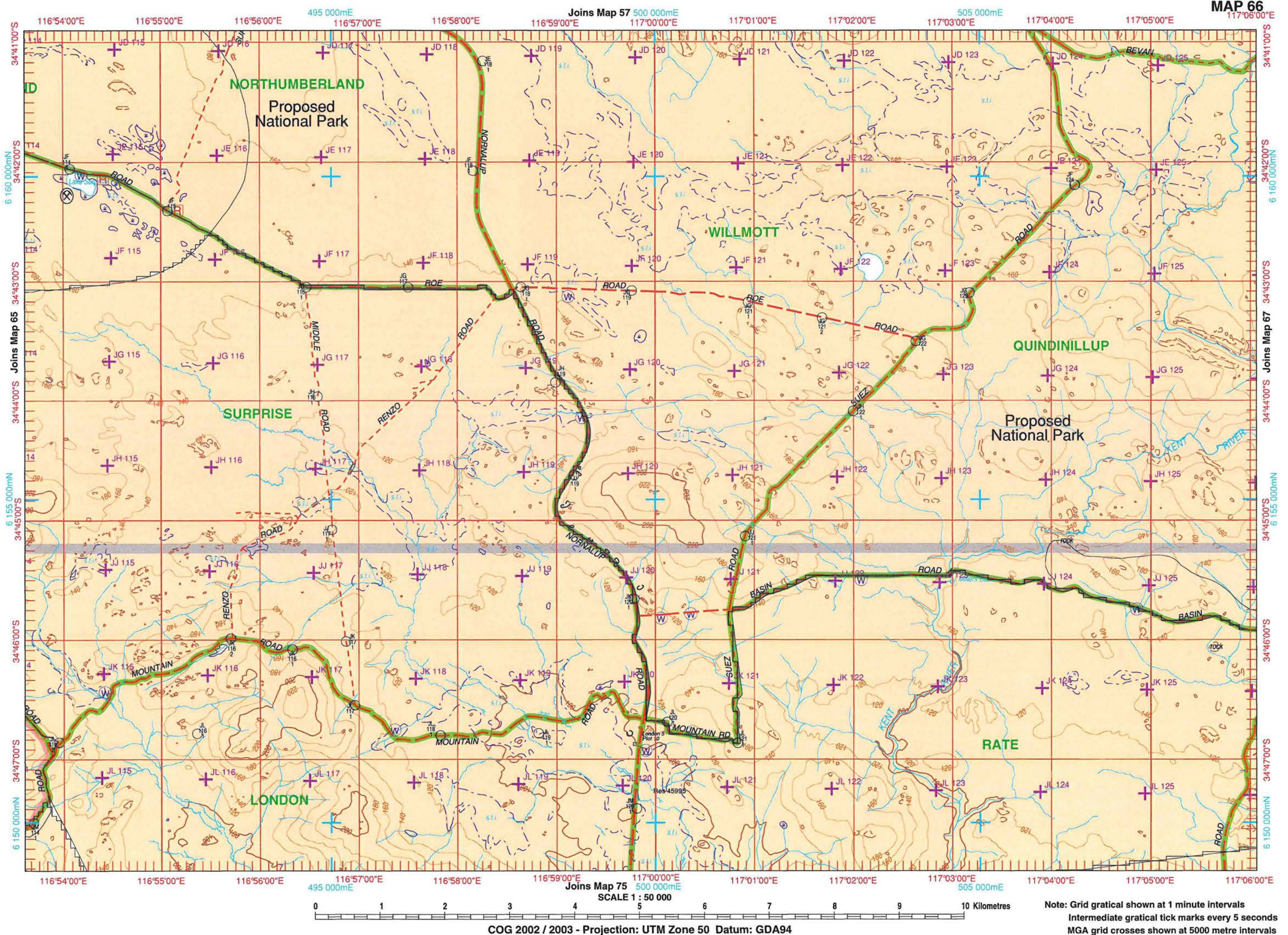
MAP 65



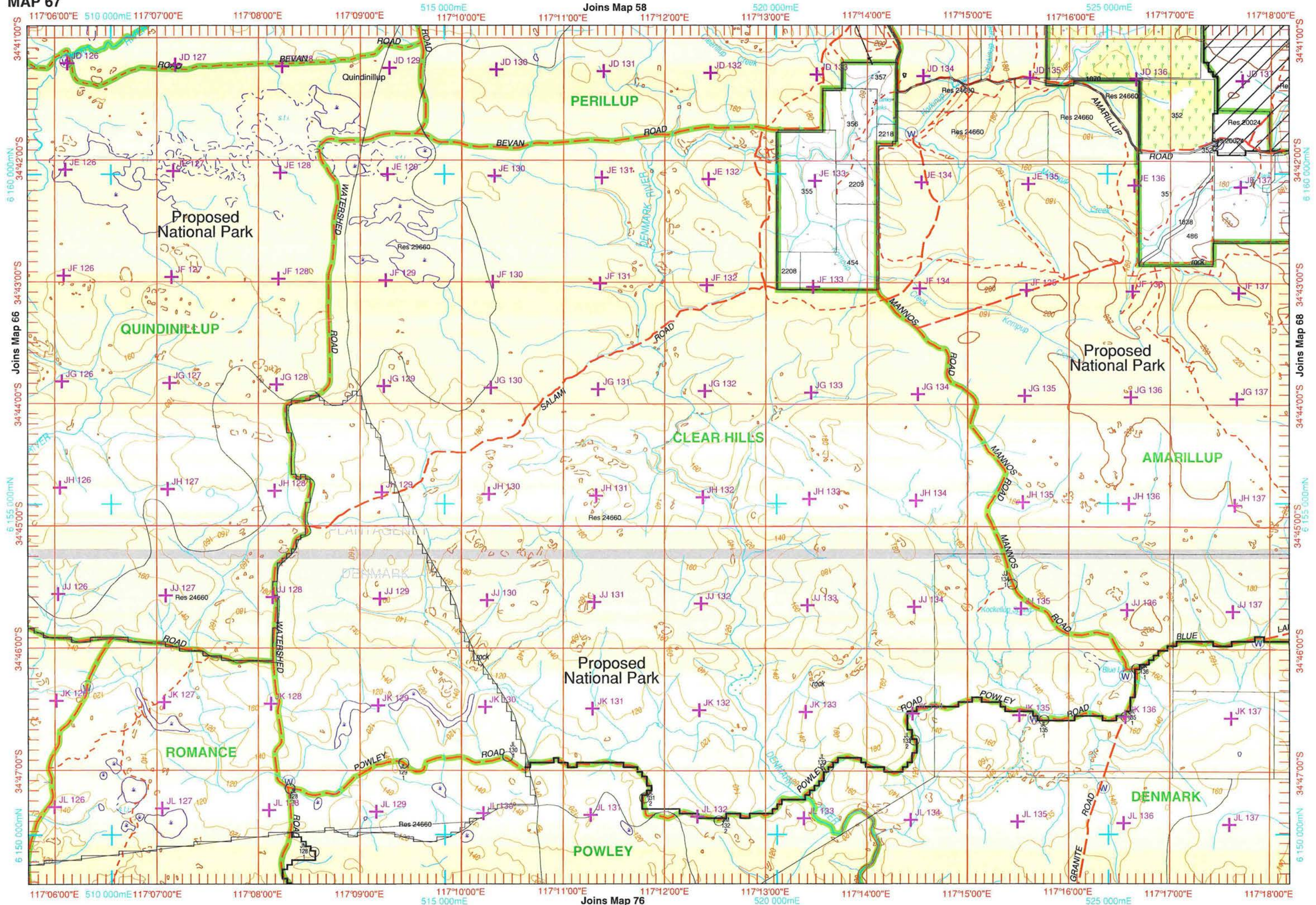
0 1 2 3 4 5 6 7 8 9 10 Kilometres
 SCALE 1 : 50 000

COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid gratical shown at 1 minute intervals
 Intermediate gratical tick marks every 5 seconds
 MGA grid crosses shown at 5000 metre intervals



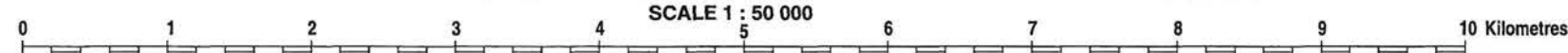
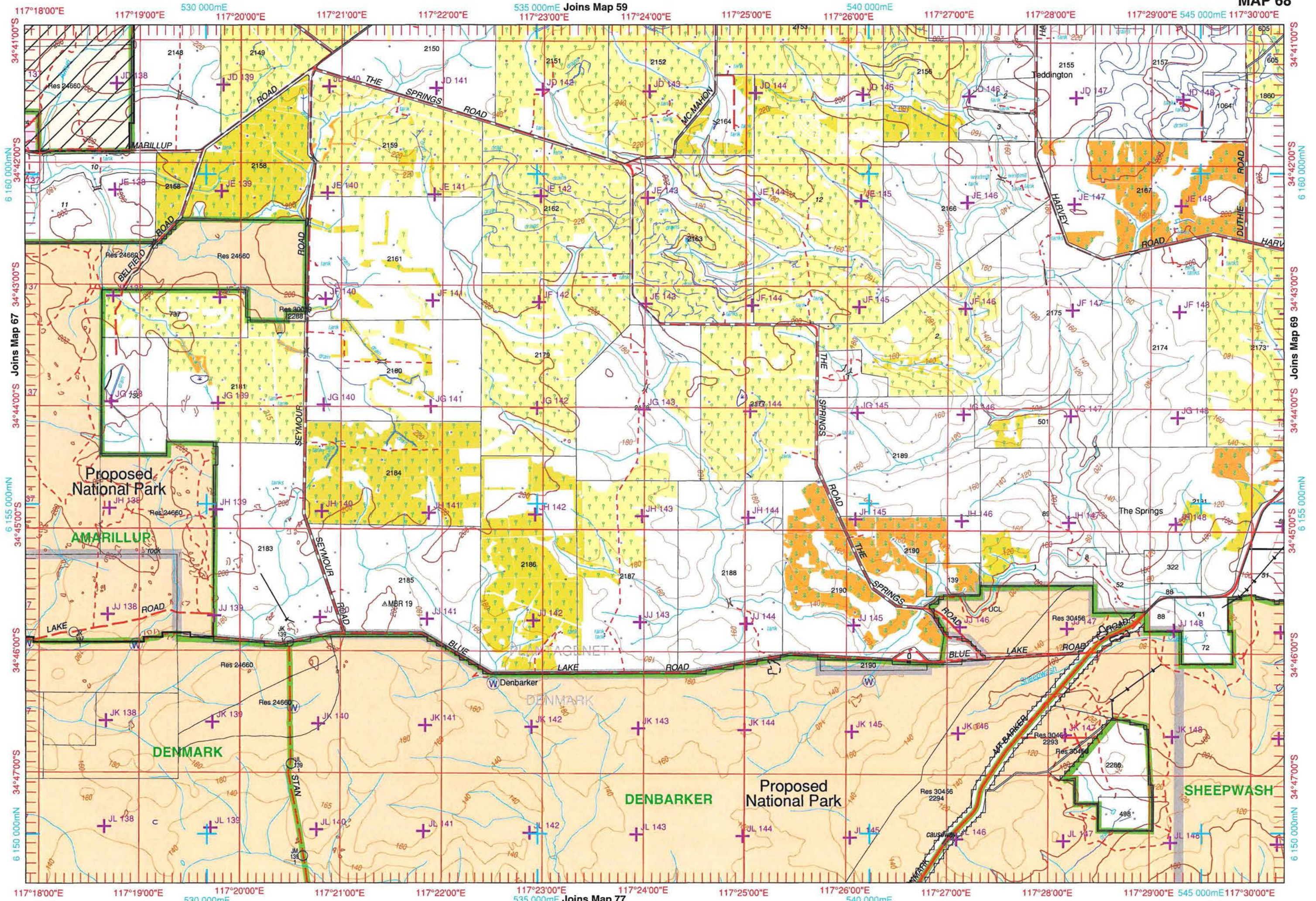
MAP 67



0 1 2 3 4 5 6 7 8 9 10 Kilometres
 SCALE 1 : 50 000

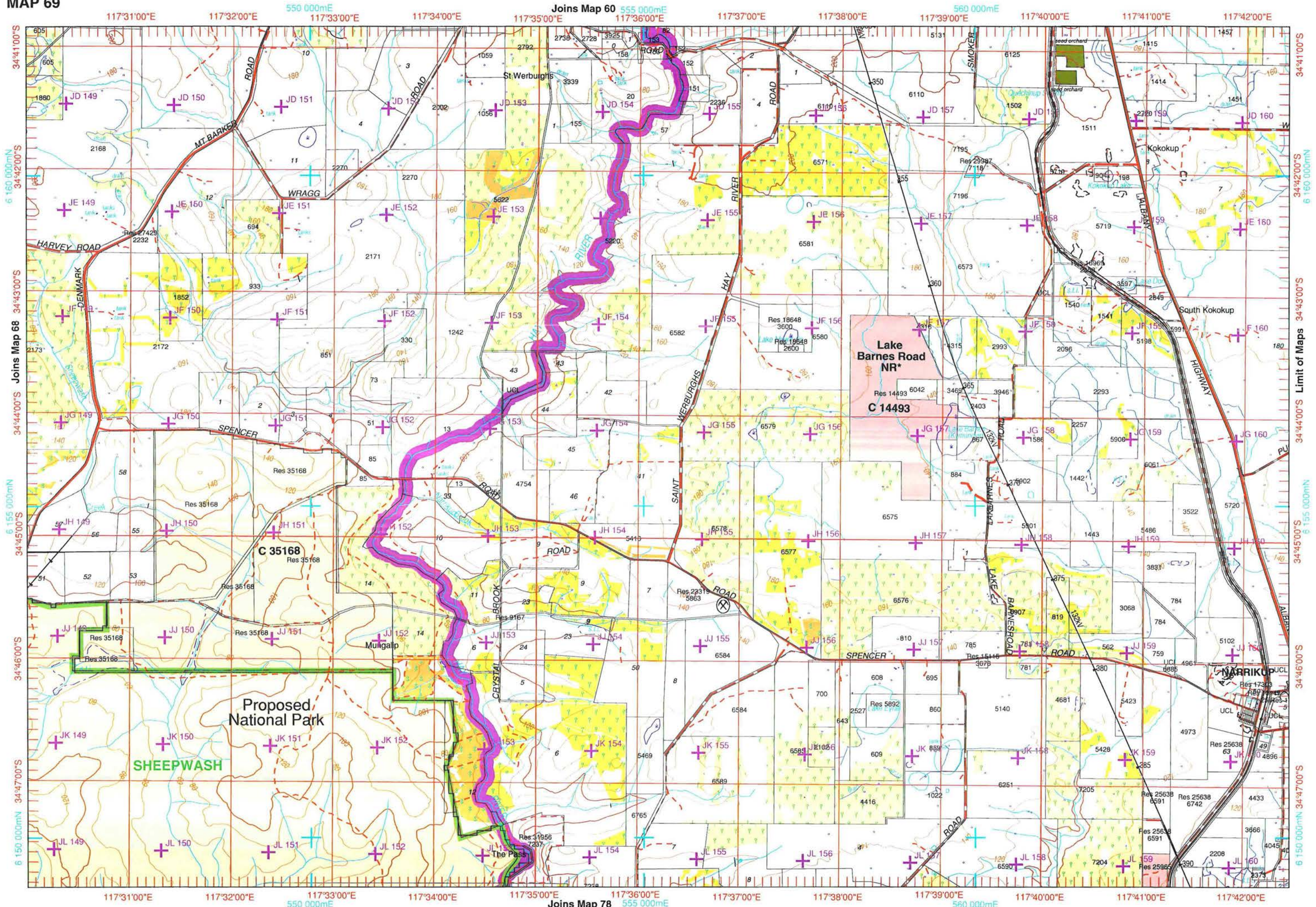
COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid graticule shown at 1 minute intervals
 Intermediate graticule tick marks every 5 seconds
 MGA grid crosses shown at 5000 metre intervals



COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

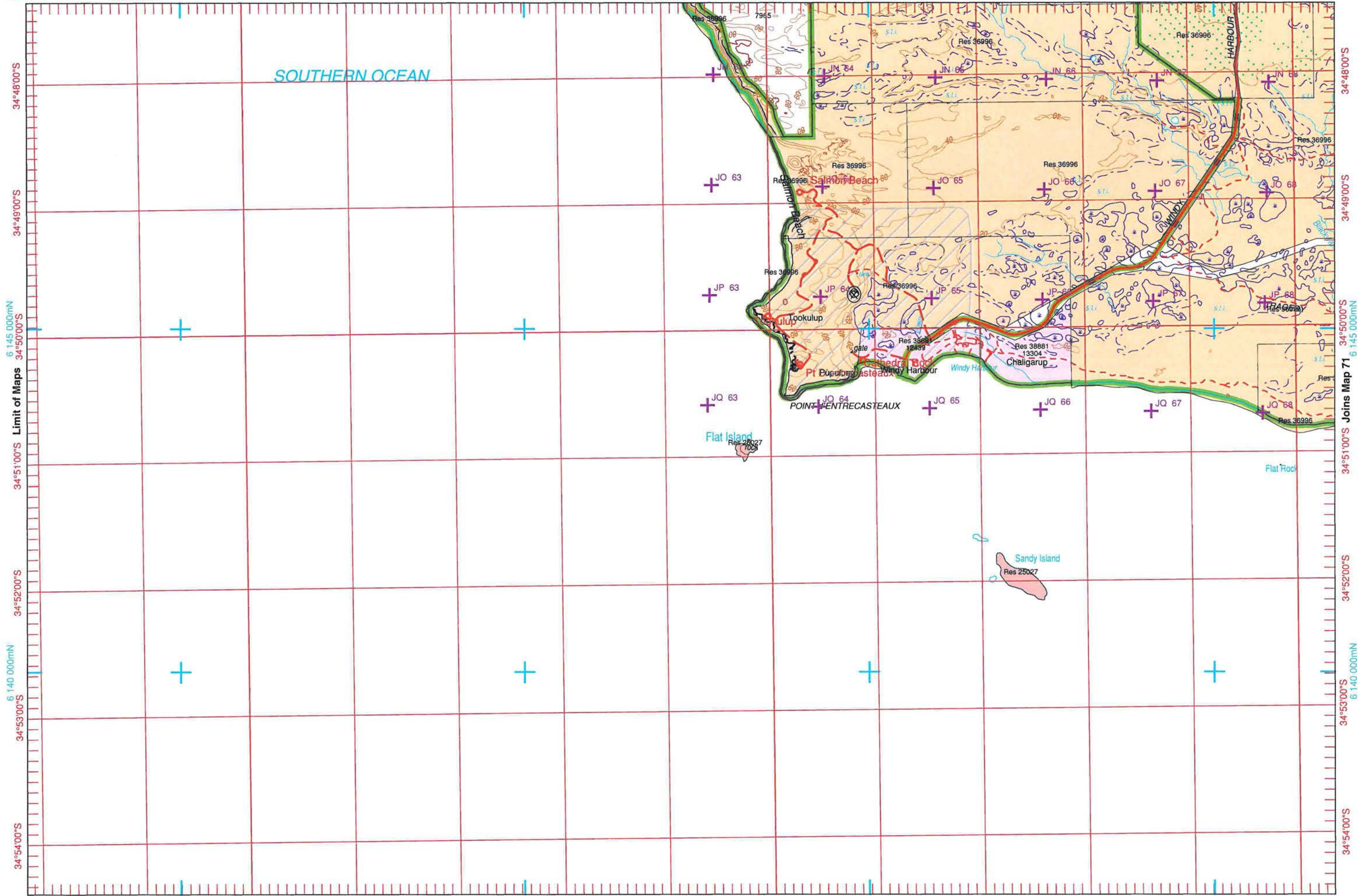
Note: Grid graticule shown at 1 minute intervals
Intermediate graticule tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals

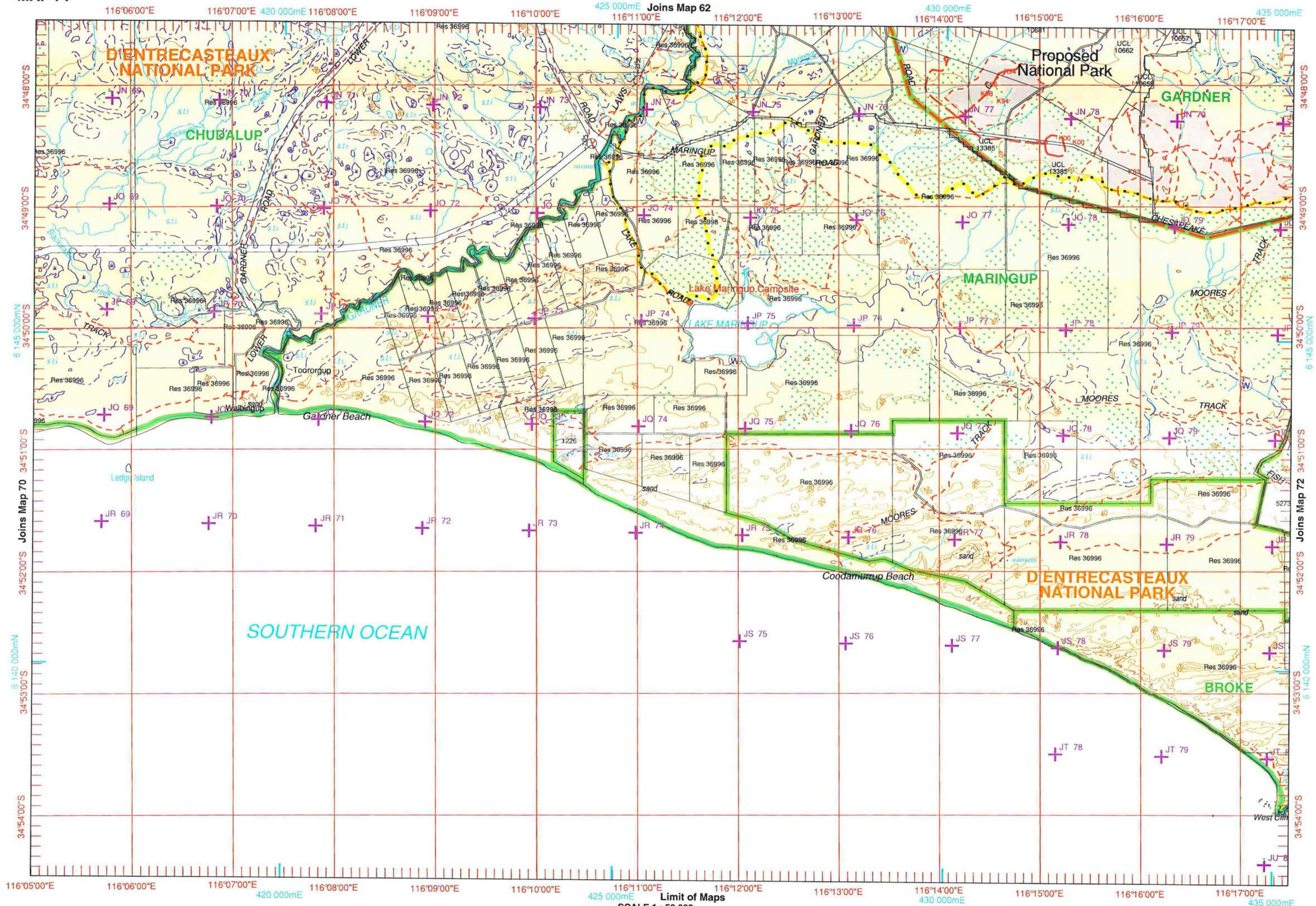


0 1 2 3 4 5 6 7 8 9 10 Kilometres
 SCALE 1 : 50 000

COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid gratical shown at 1 minute intervals
 Intermediate gratical tick marks every 5 seconds
 MGA grid crosses shown at 5000 metre intervals

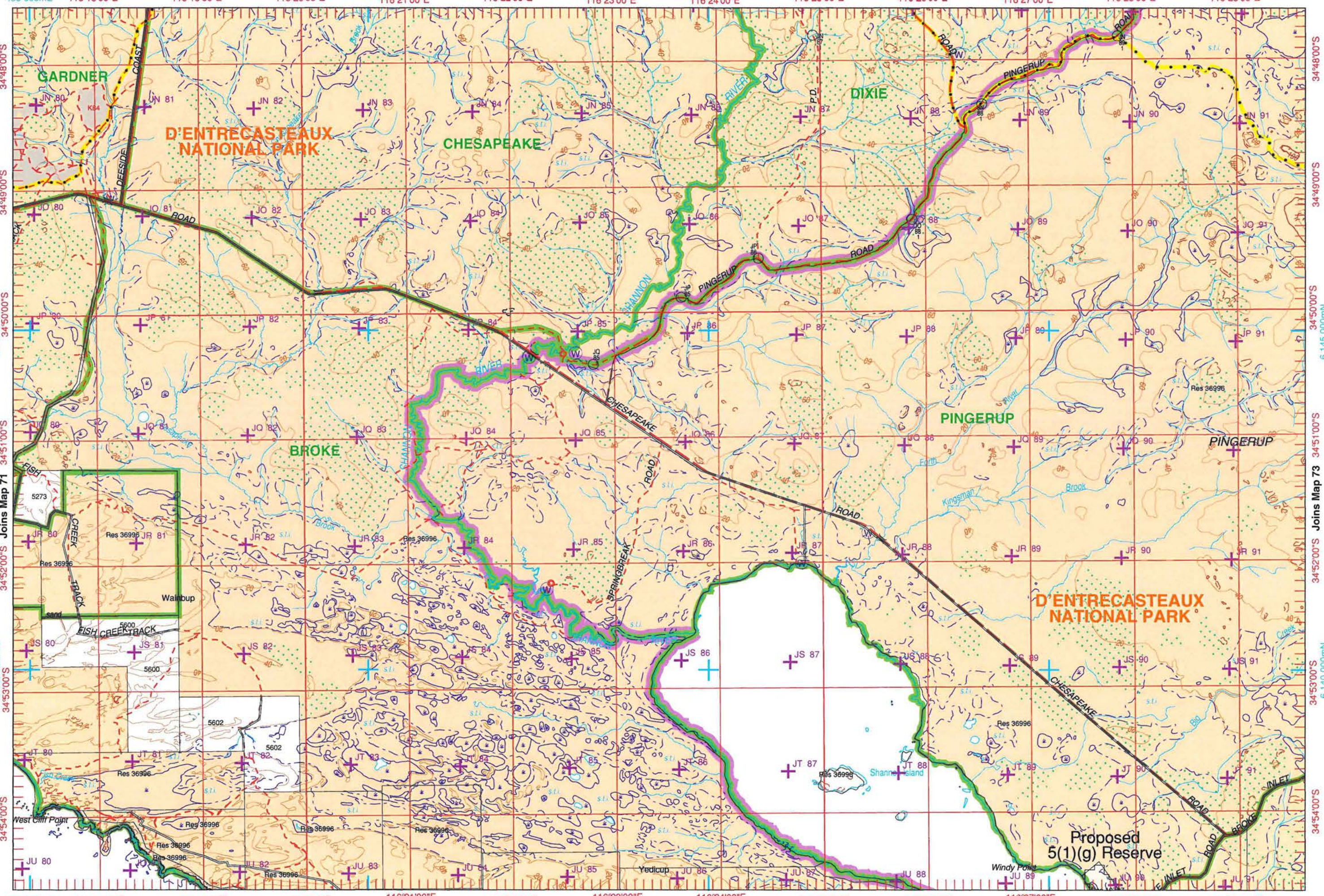




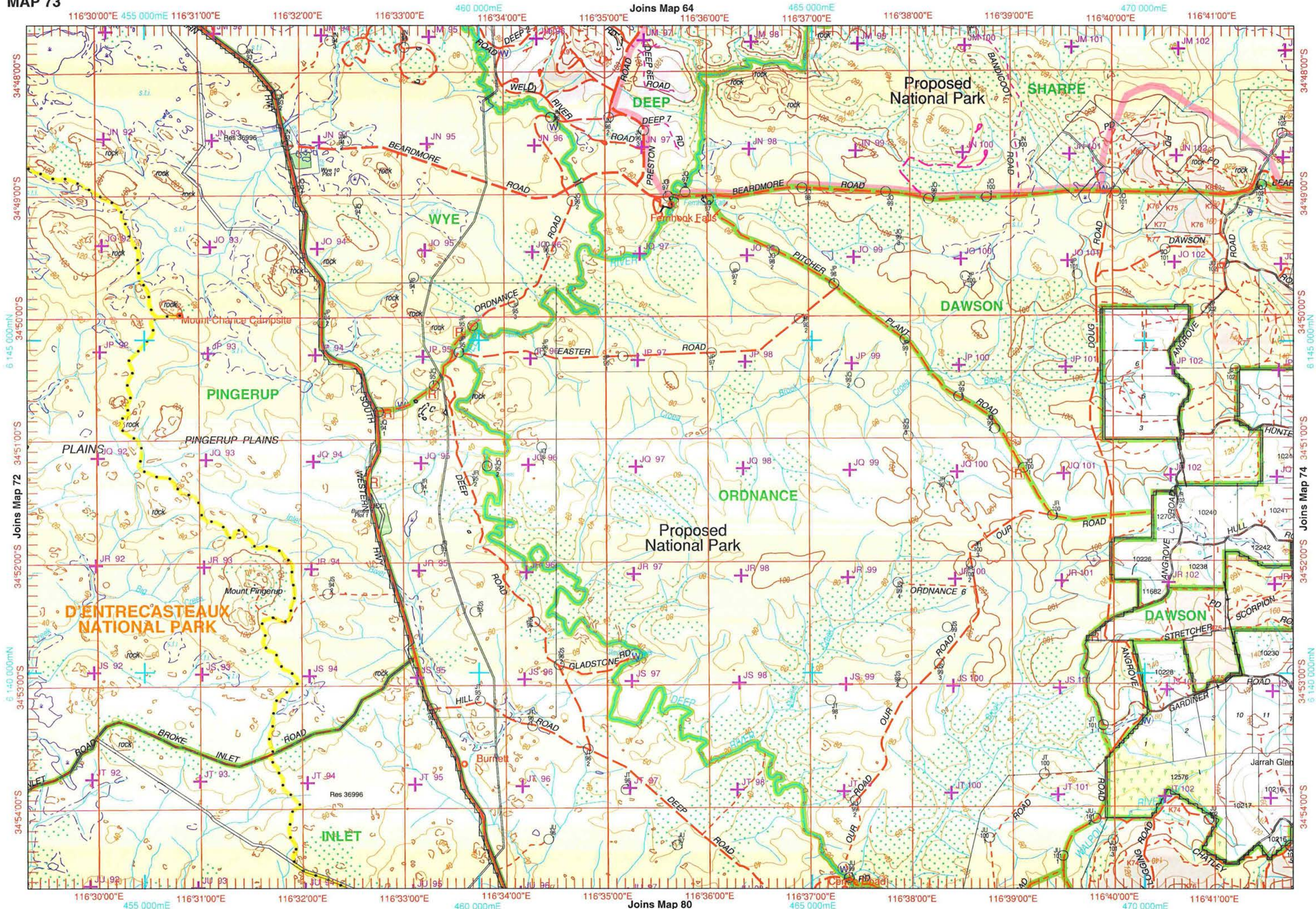
0 1 2 3 4 5 6 7 8 9 10 Kilometres

COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid gratical shown at 1 minute intervals
Intermediate gratical tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals



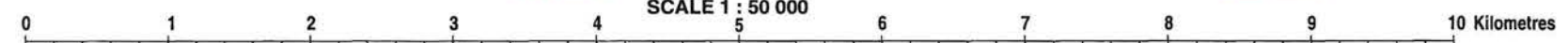
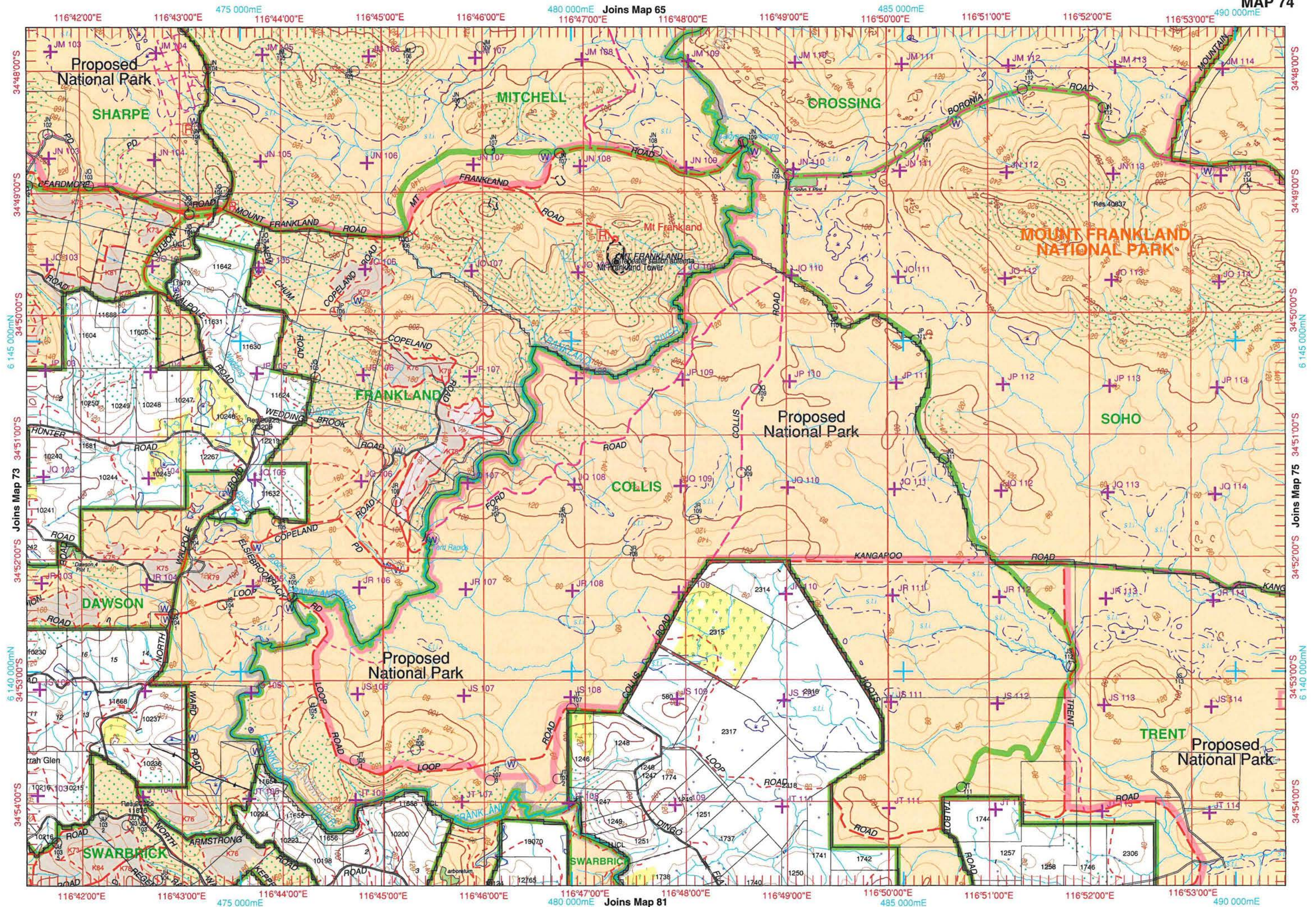
MAP 73



0 1 2 3 4 5 6 7 8 9 10 Kilometres
 SCALE 1 : 50 000

COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

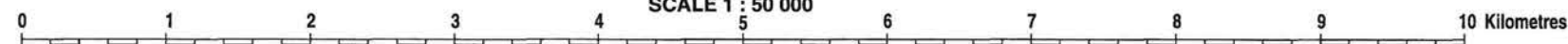
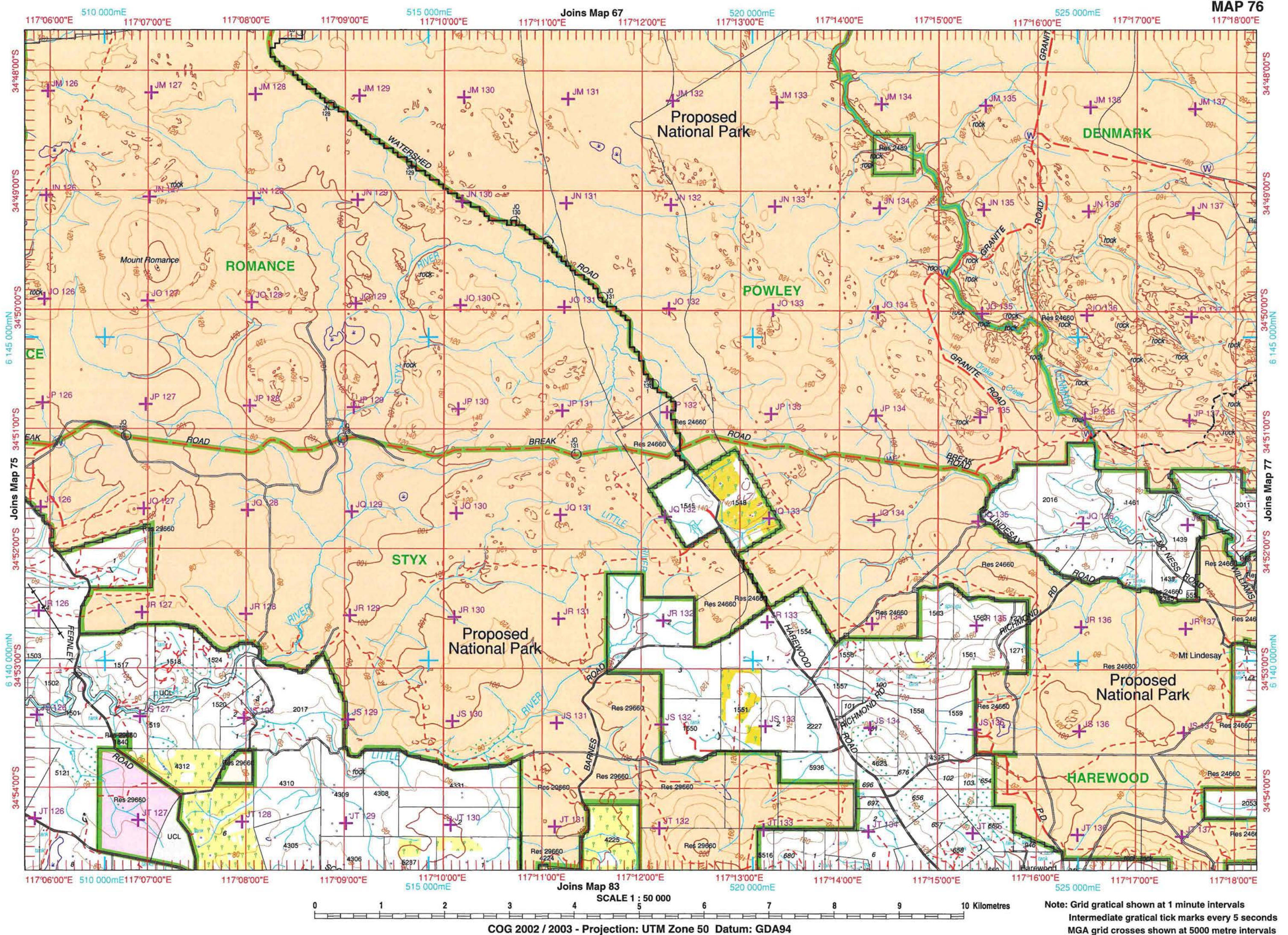
Note: Grid gratical shown at 1 minute intervals
 Intermediate gratical tick marks every 5 seconds
 MGA grid crosses shown at 5000 metre intervals



COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid graticule shown at 1 minute intervals
Intermediate graticule tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals

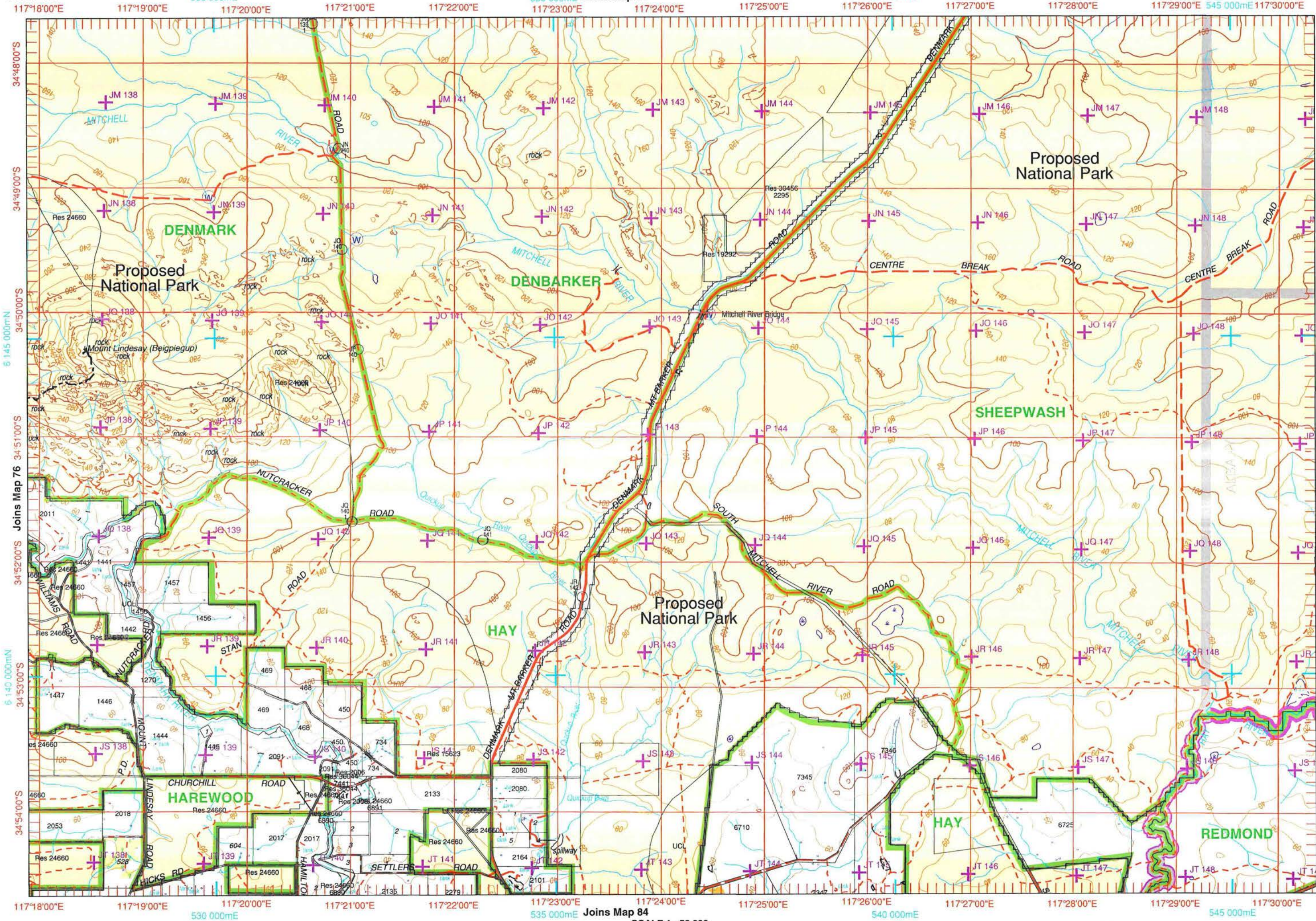
[illegible]

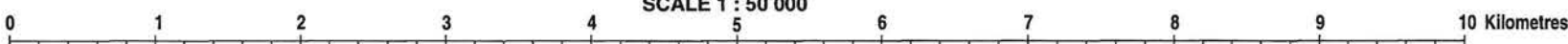


COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid graticule shown at 1 minute intervals
Intermediate graticule tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals

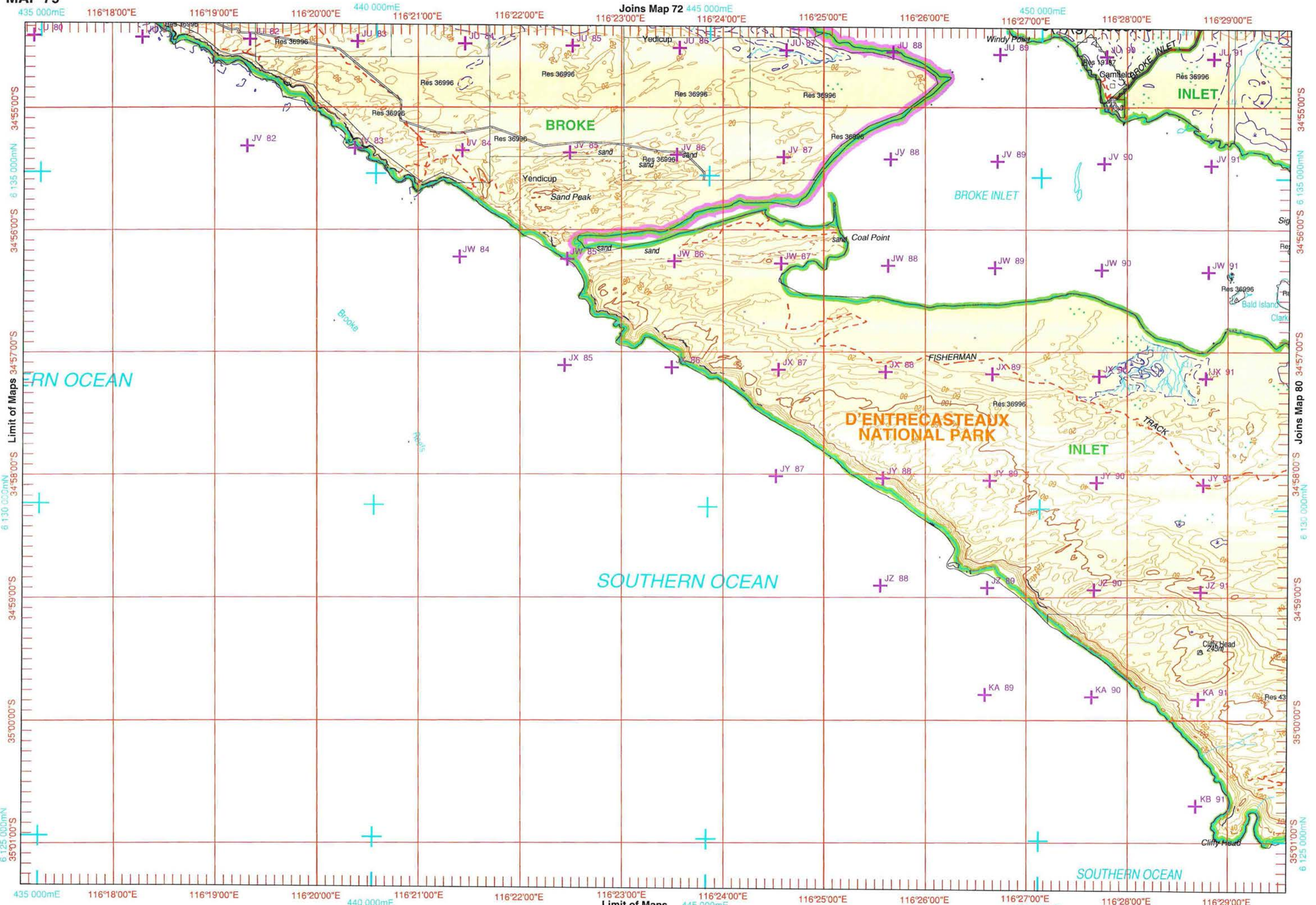
MAP 77



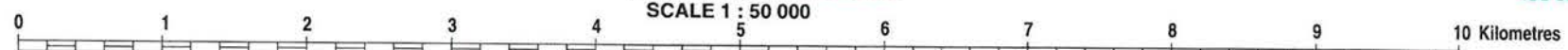


Note: Grid gratical shown at 1 minute intervals
Intermediate gratical tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals

MAP 79



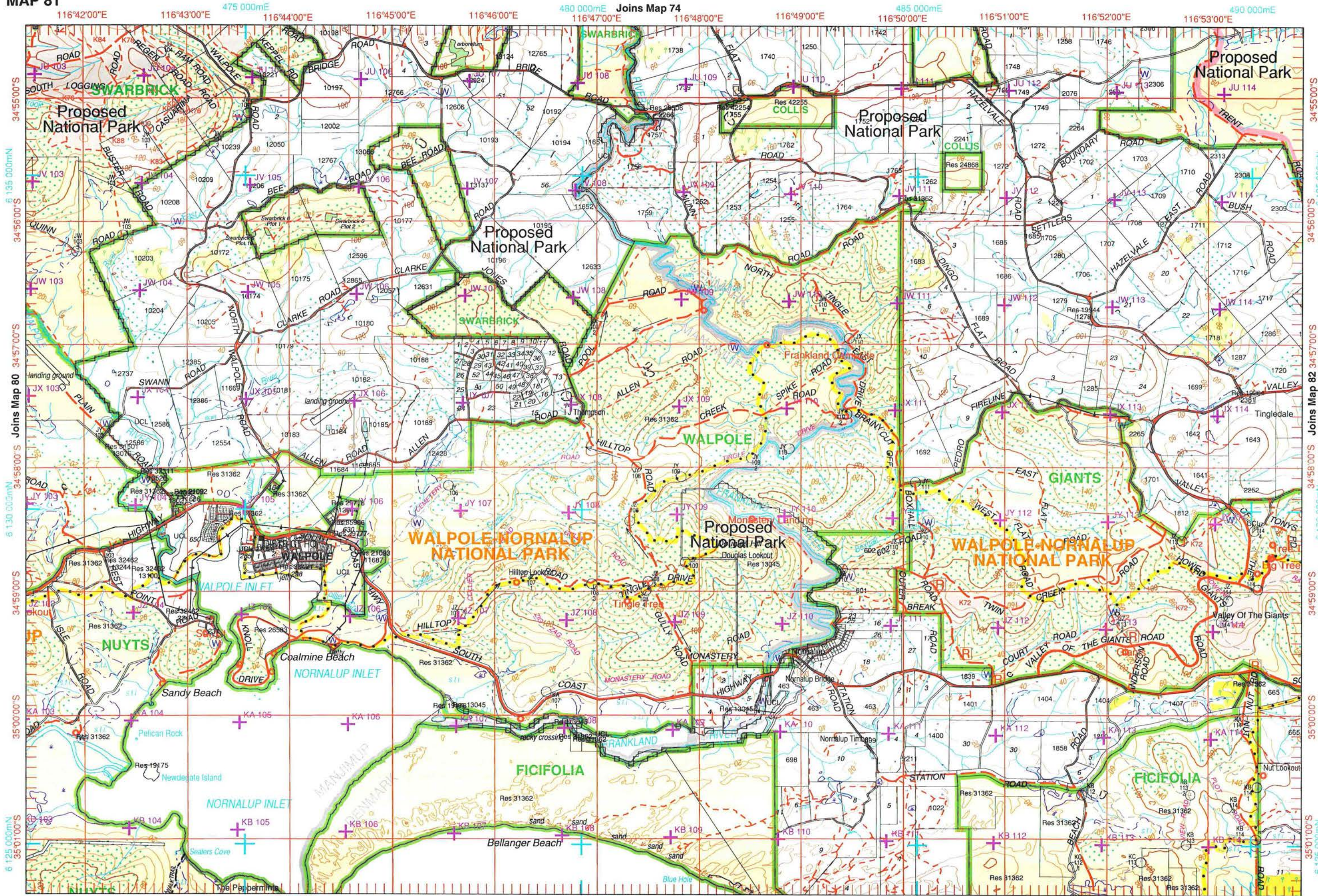
Limit of Maps
SCALE 1 : 50 000



COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid graticule shown at 1 minute intervals
Intermediate graticule tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals

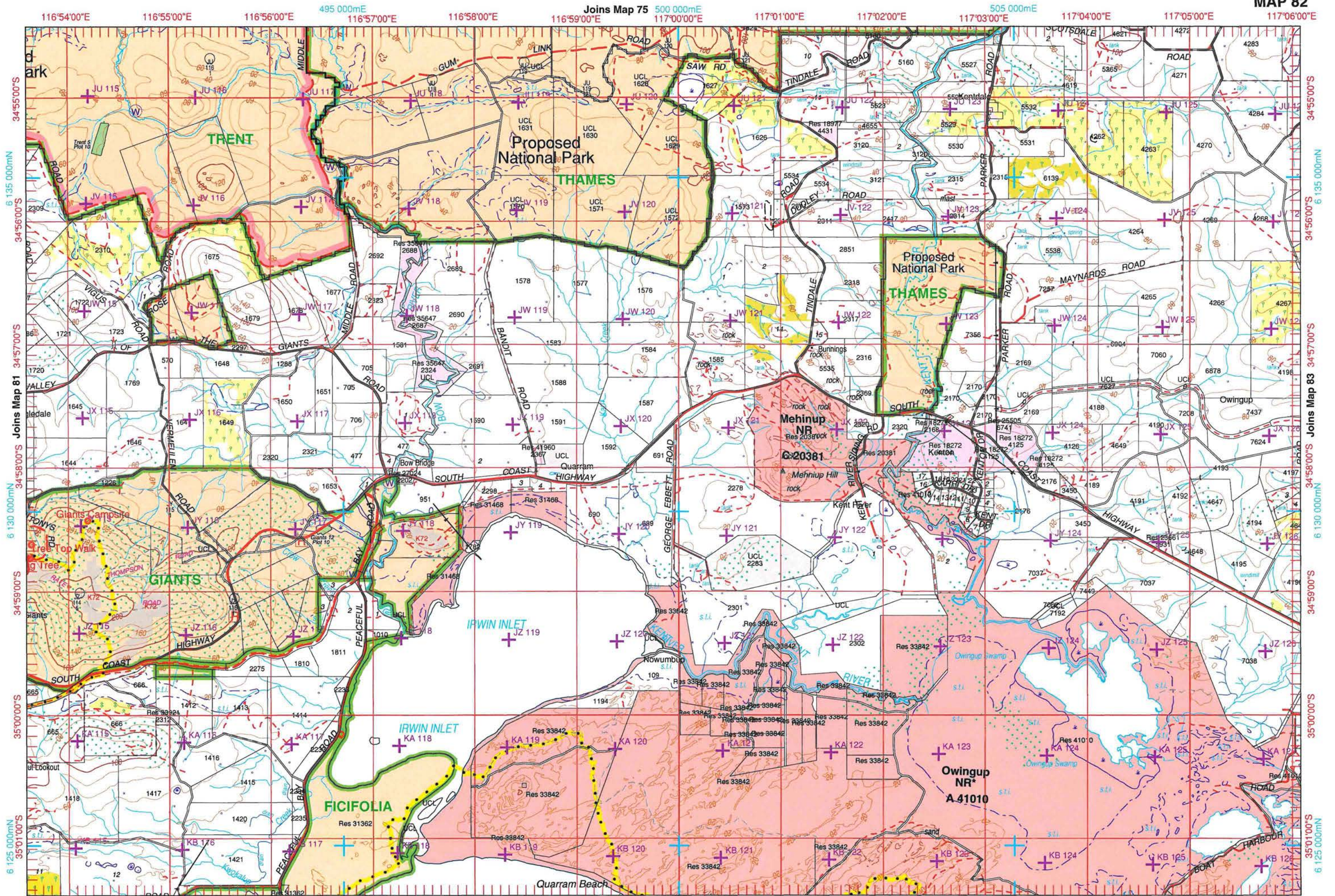




0 1 2 3 4 5 6 7 8 9 10 Kilometres

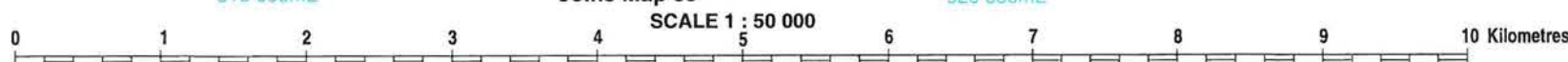
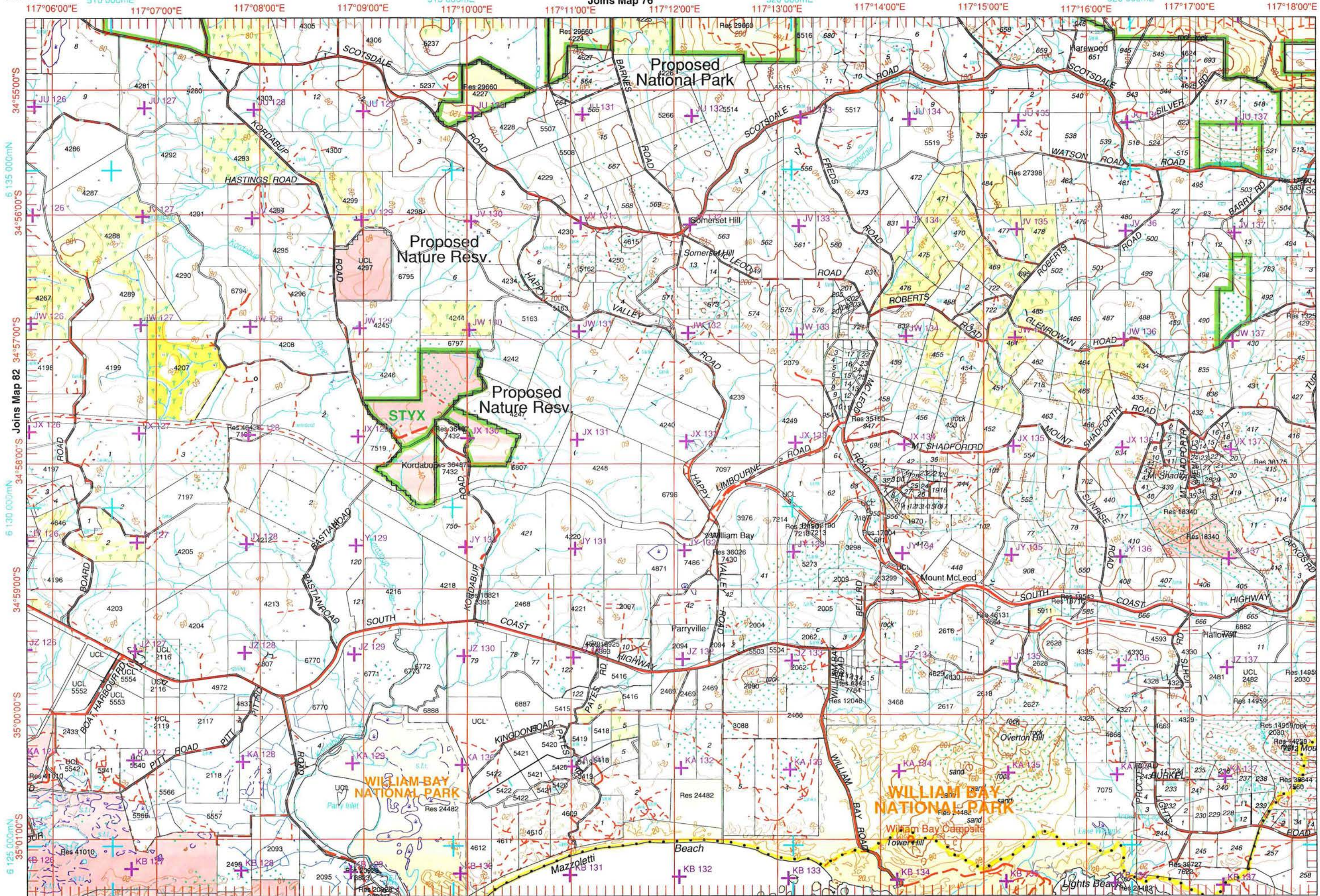
COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

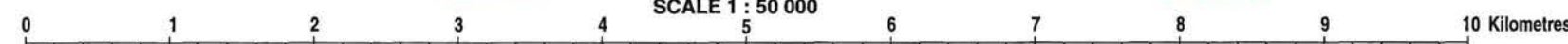
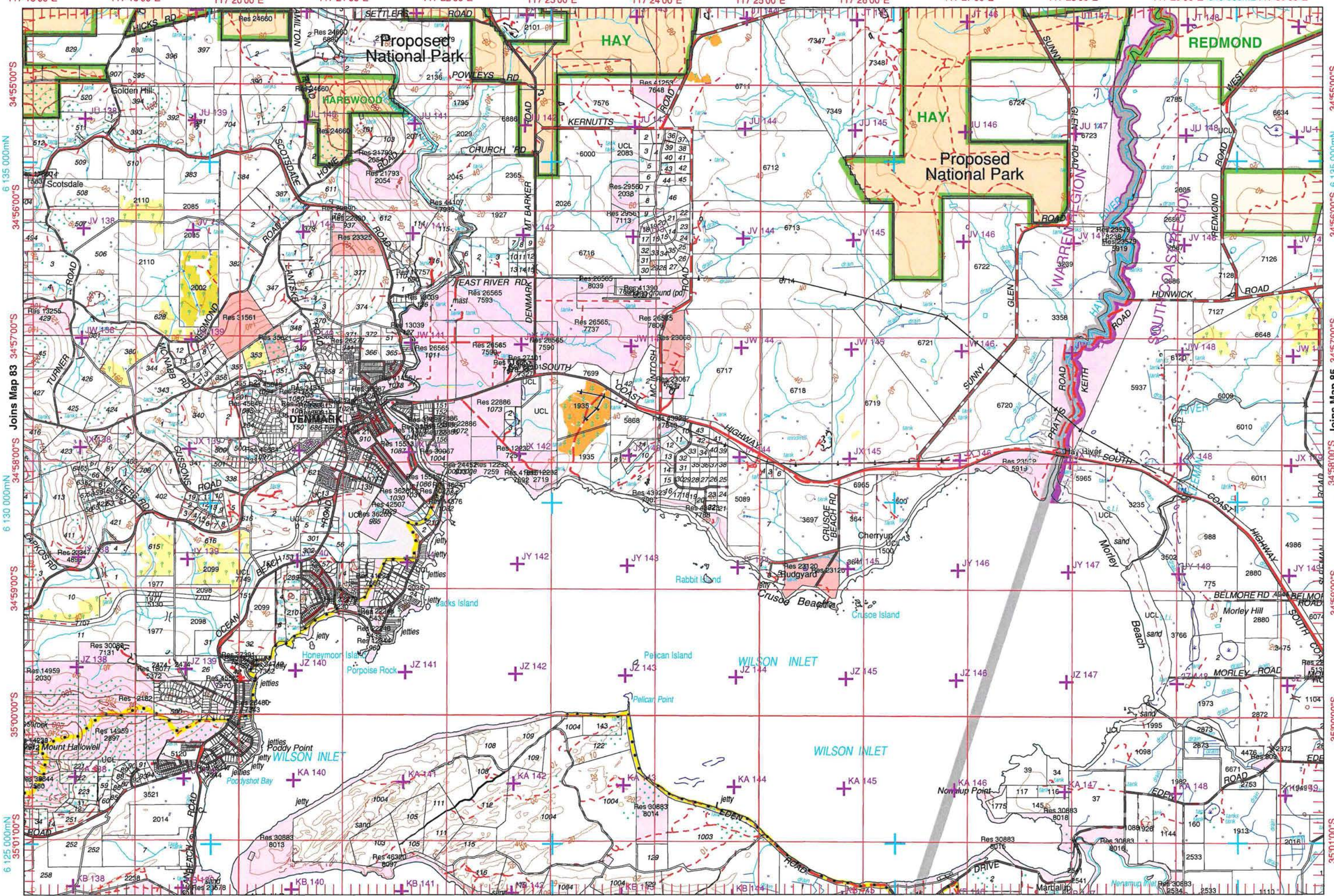
Note: Grid graticule shown at 1 minute intervals
Intermediate graticule tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals

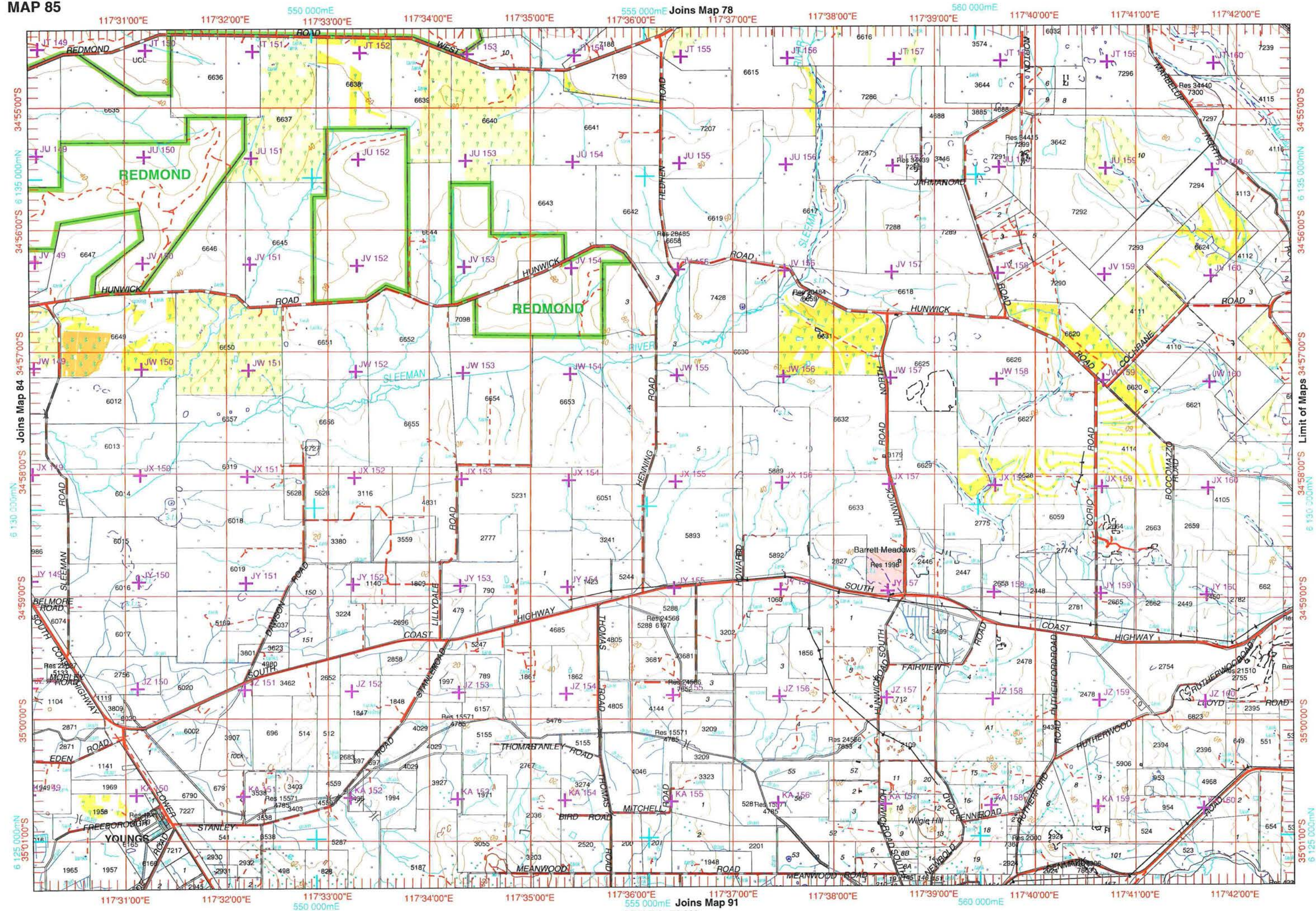


0 1 2 3 4 5 6 7 8 9 10 Kilometres
 SCALE 1 : 50 000
 COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid graticule shown at 1 minute intervals
 Intermediate graticule tick marks every 5 seconds
 MGA grid crosses shown at 5000 metre intervals



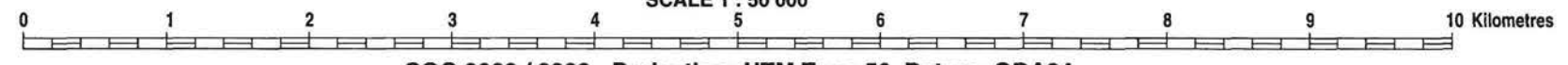
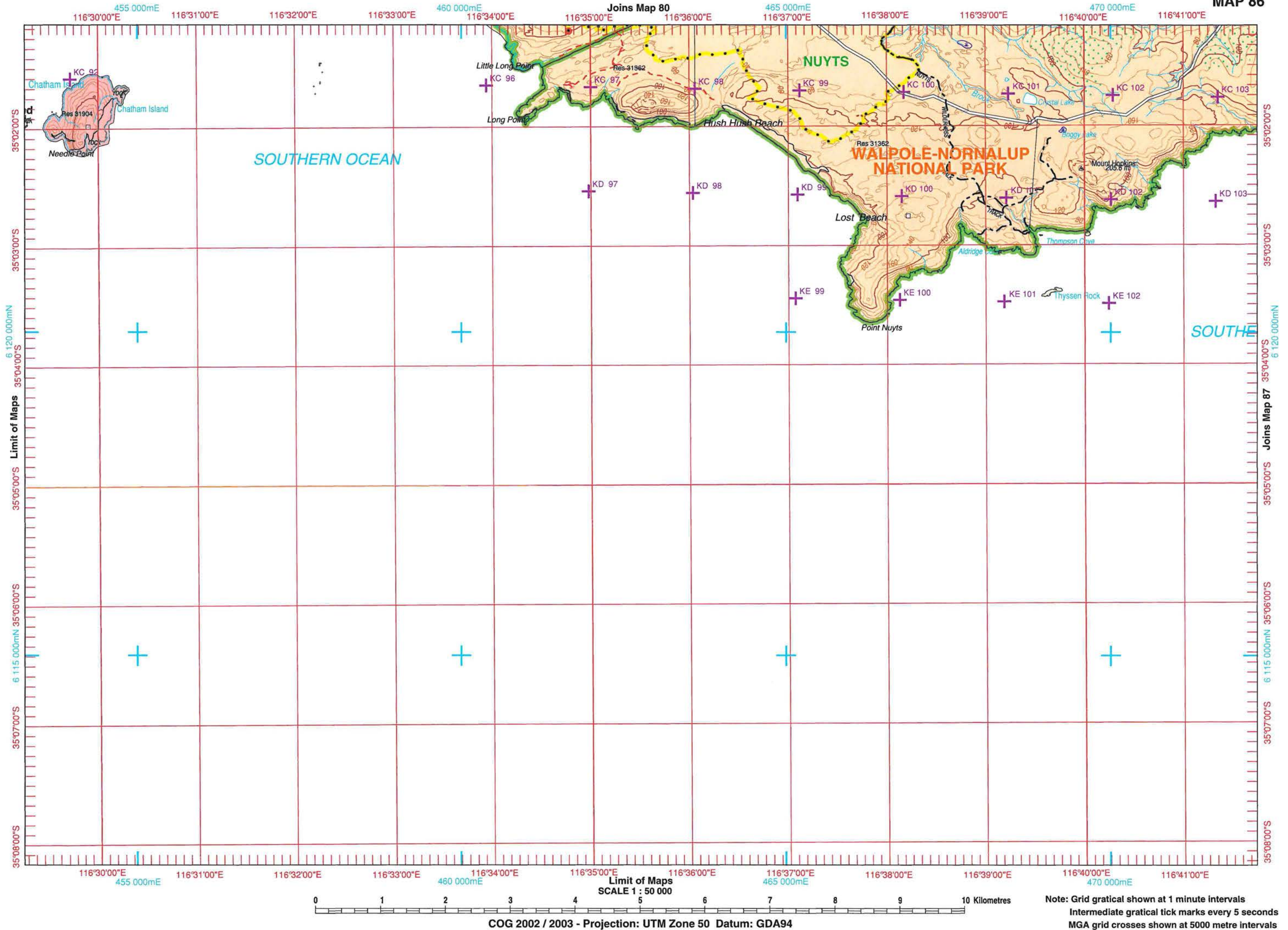




0 1 2 3 4 5 6 7 8 9 10 Kilometres
 SCALE 1 : 50 000

COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

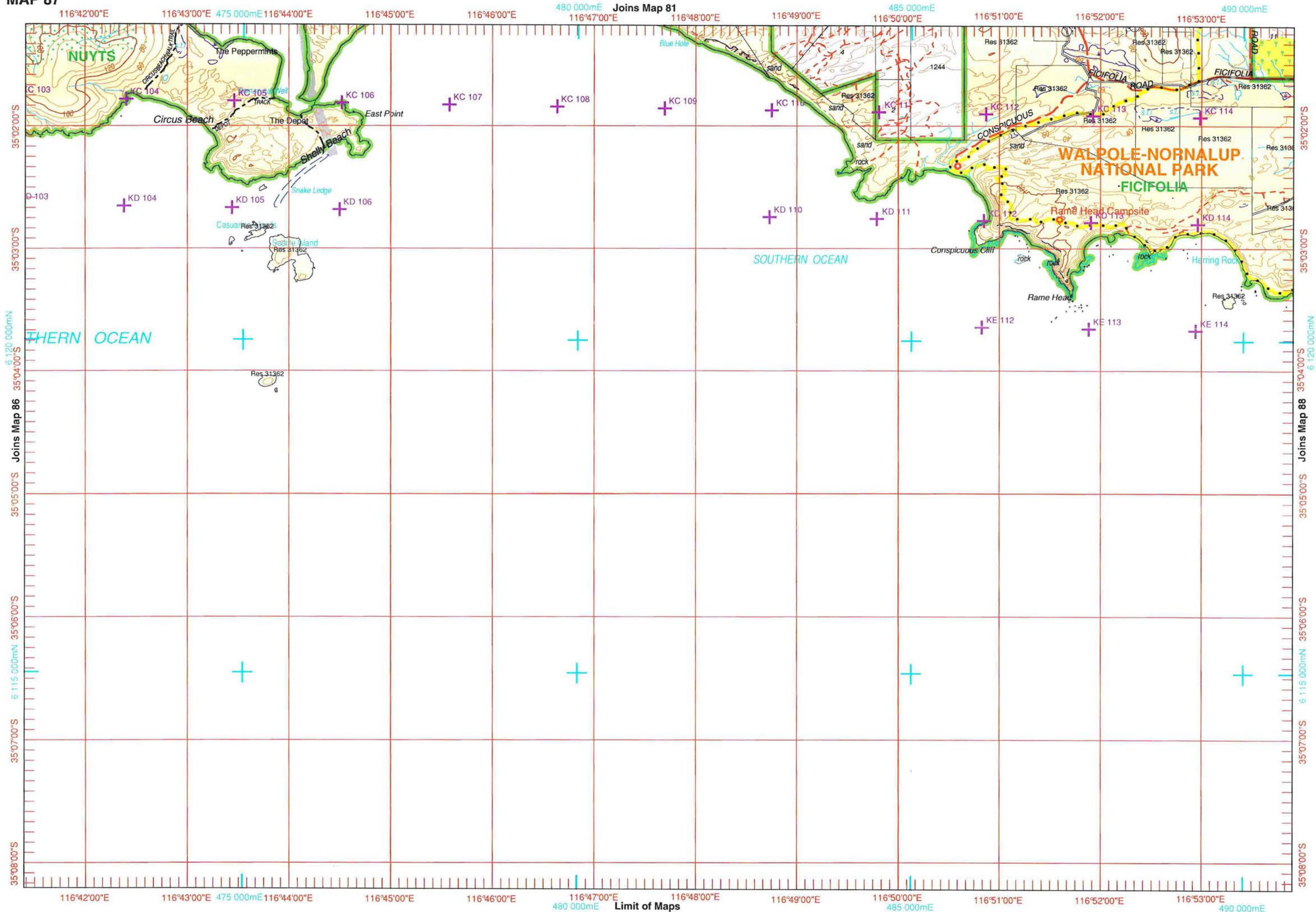
Note: Grid graticule shown at 1 minute intervals
 Intermediate graticule tick marks every 5 seconds
 MGA grid crosses shown at 5000 metre intervals



COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid graticule shown at 1 minute intervals
Intermediate graticule tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals

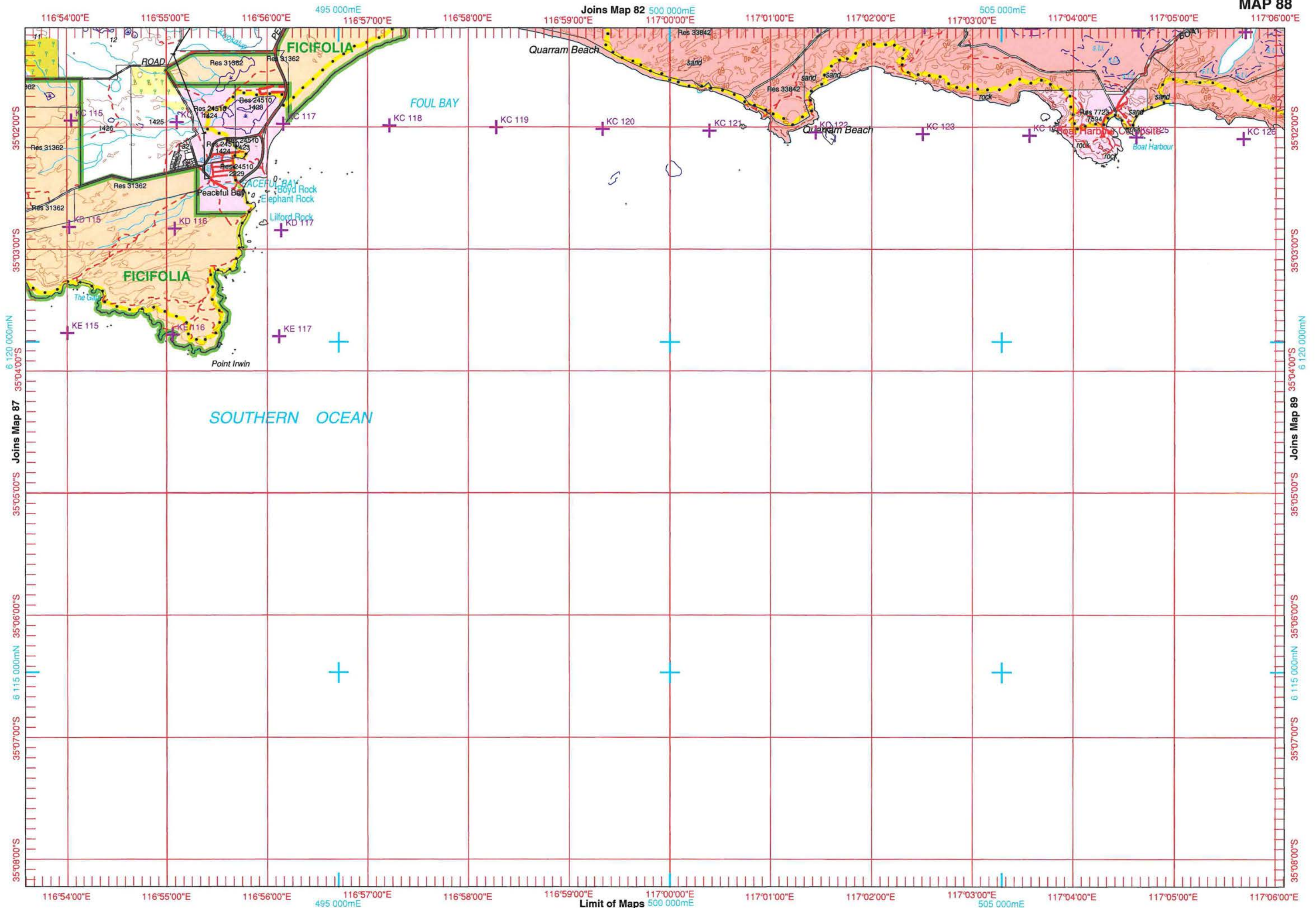
MAP 87



0 1 2 3 4 5 6 7 8 9 10 Kilometres

COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid graticule shown at 1 minute intervals
Intermediate graticule tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals

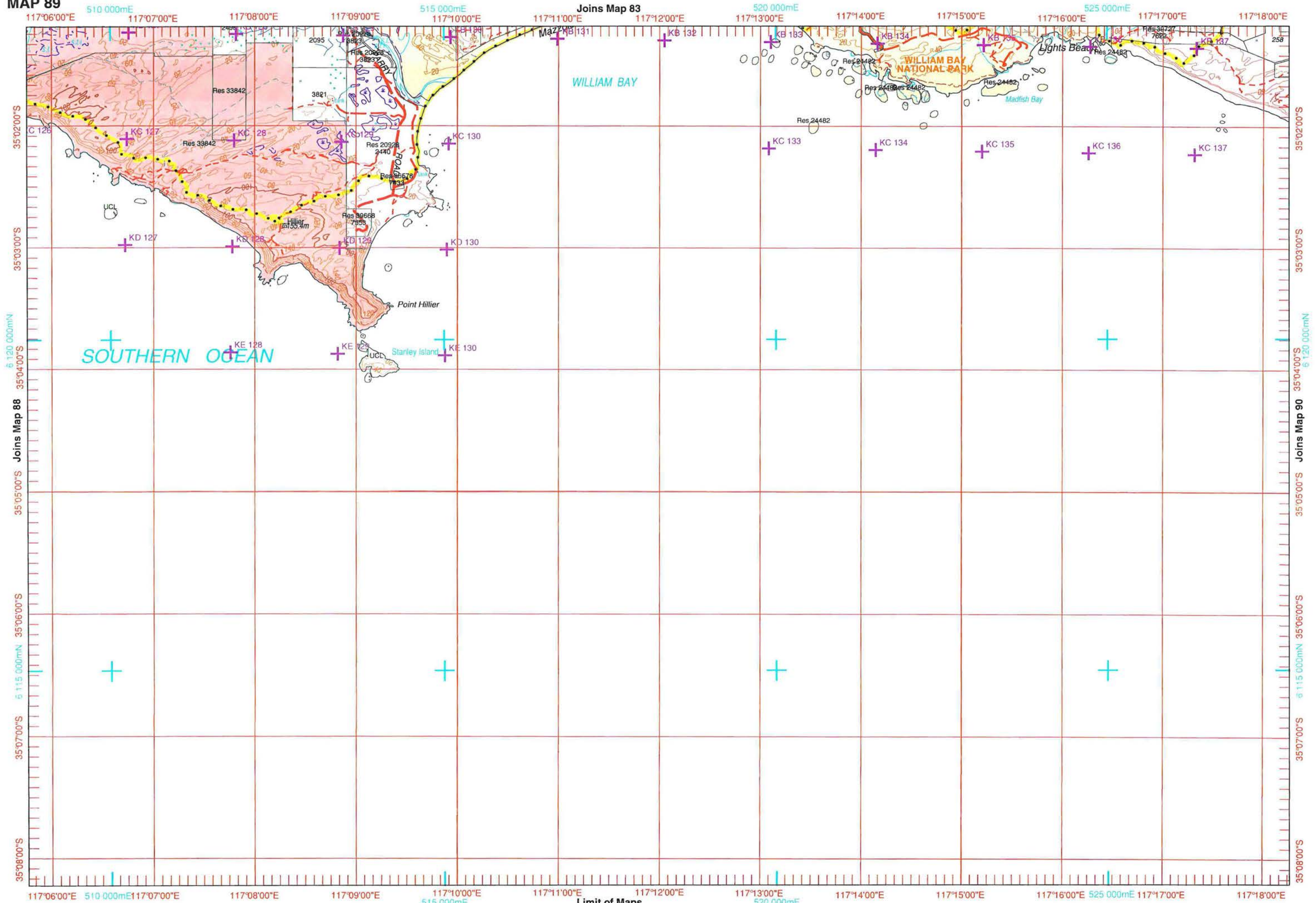


0 1 2 3 4 5 6 7 8 9 10 Kilometres

COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid graticule shown at 1 minute intervals
Intermediate graticule tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals

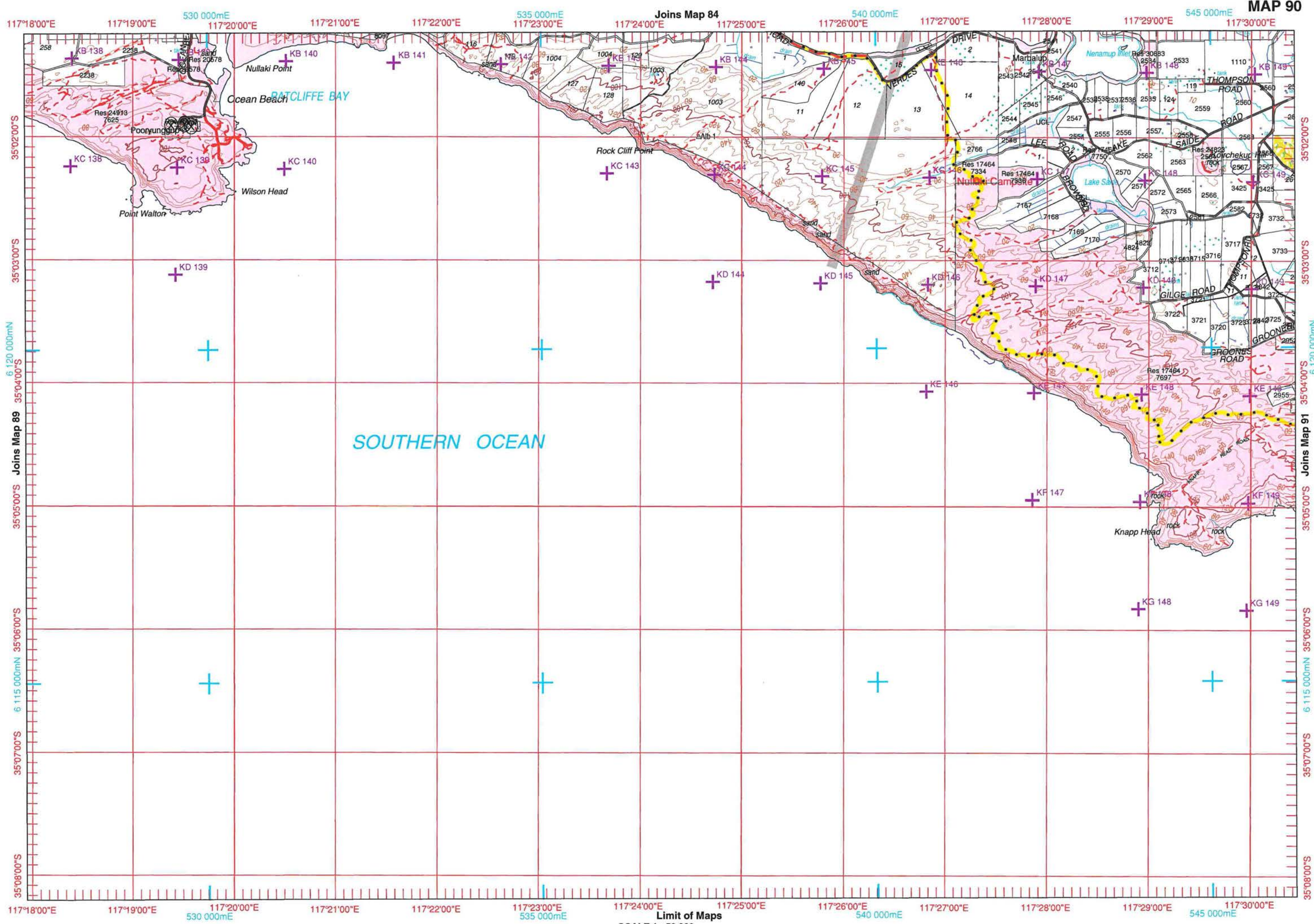
MAP 89

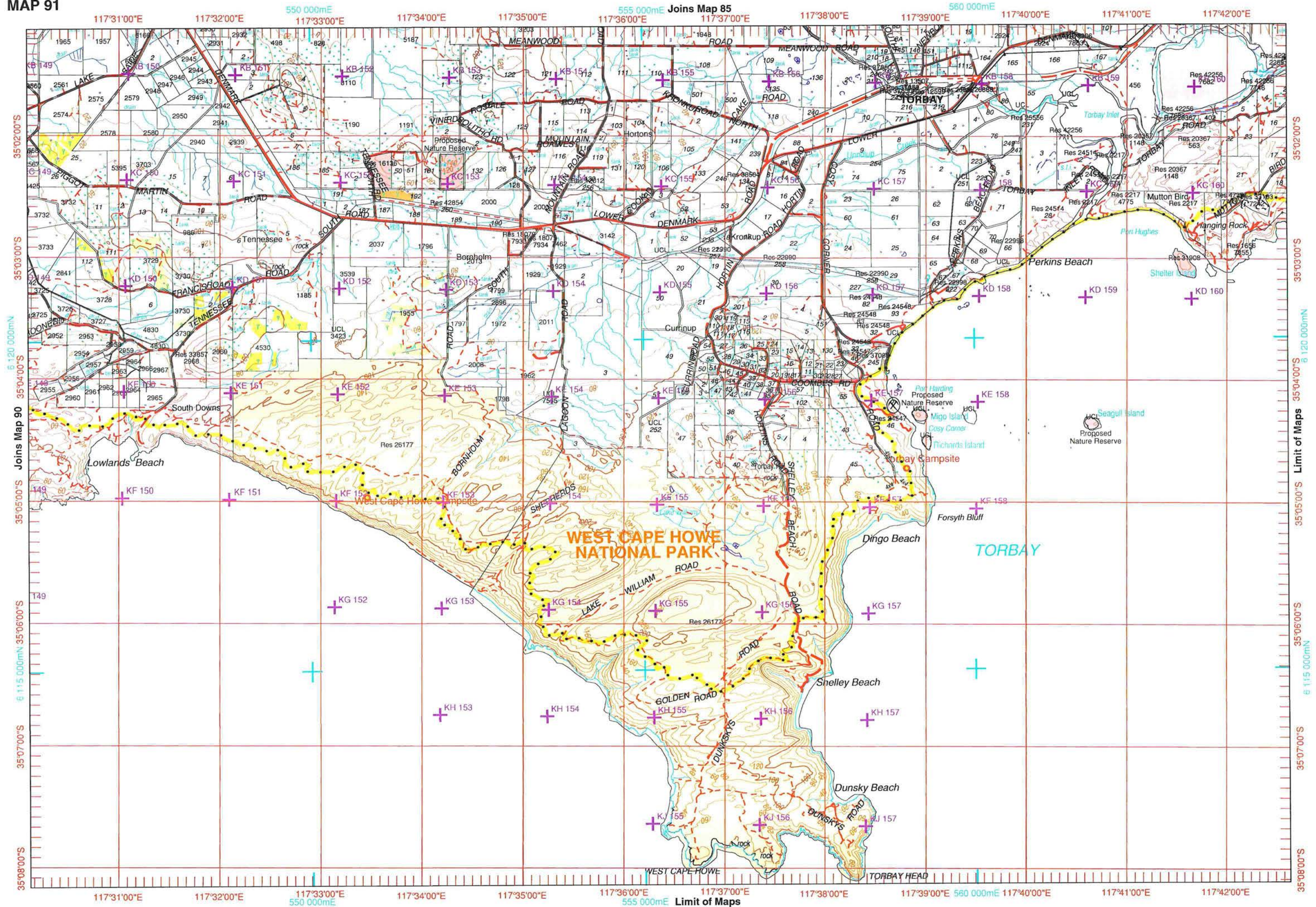


0 1 2 3 4 5 6 7 8 9 10 Kilometres
 SCALE 1 : 50 000
 Limit of Maps

COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid gratical shown at 1 minute intervals
 Intermediate gratical tick marks every 5 seconds
 MGA grid crosses shown at 5000 metre intervals



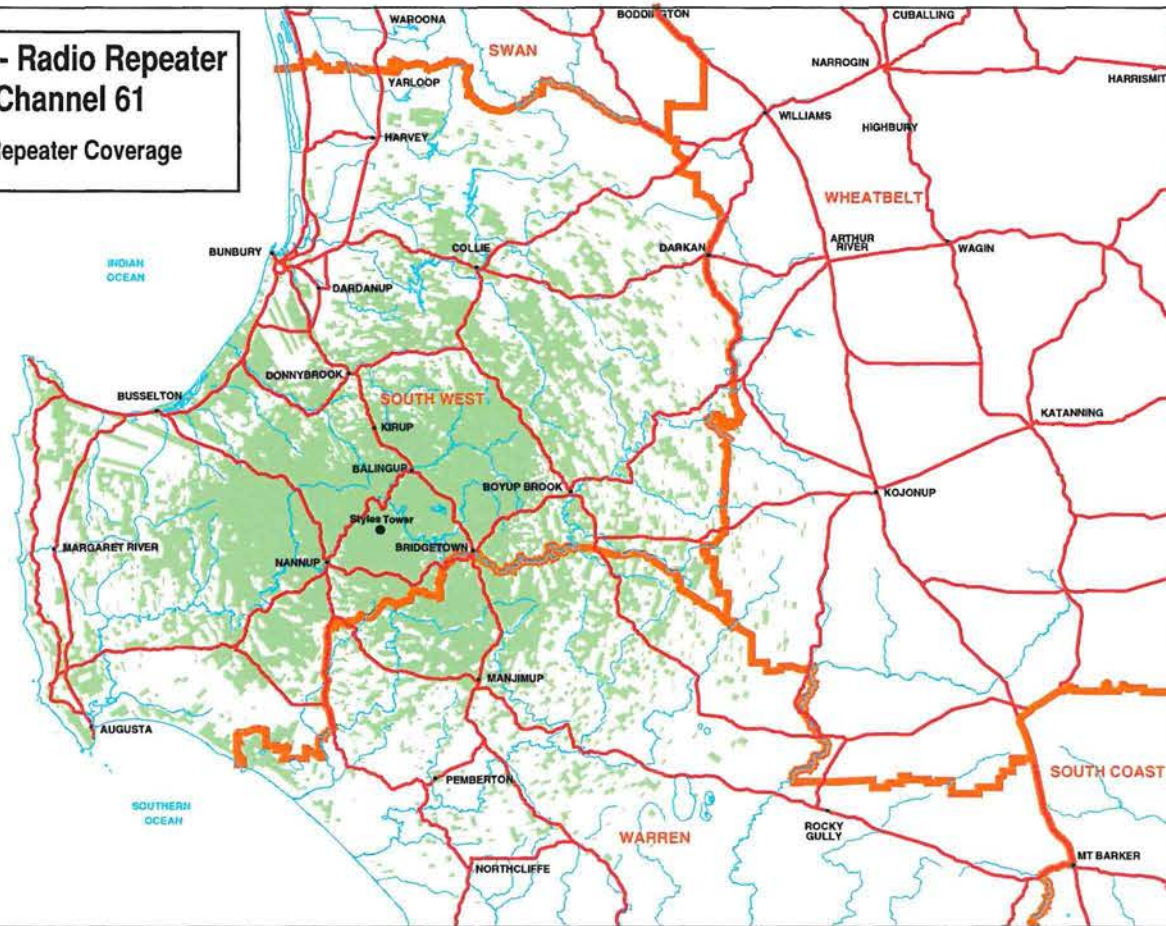
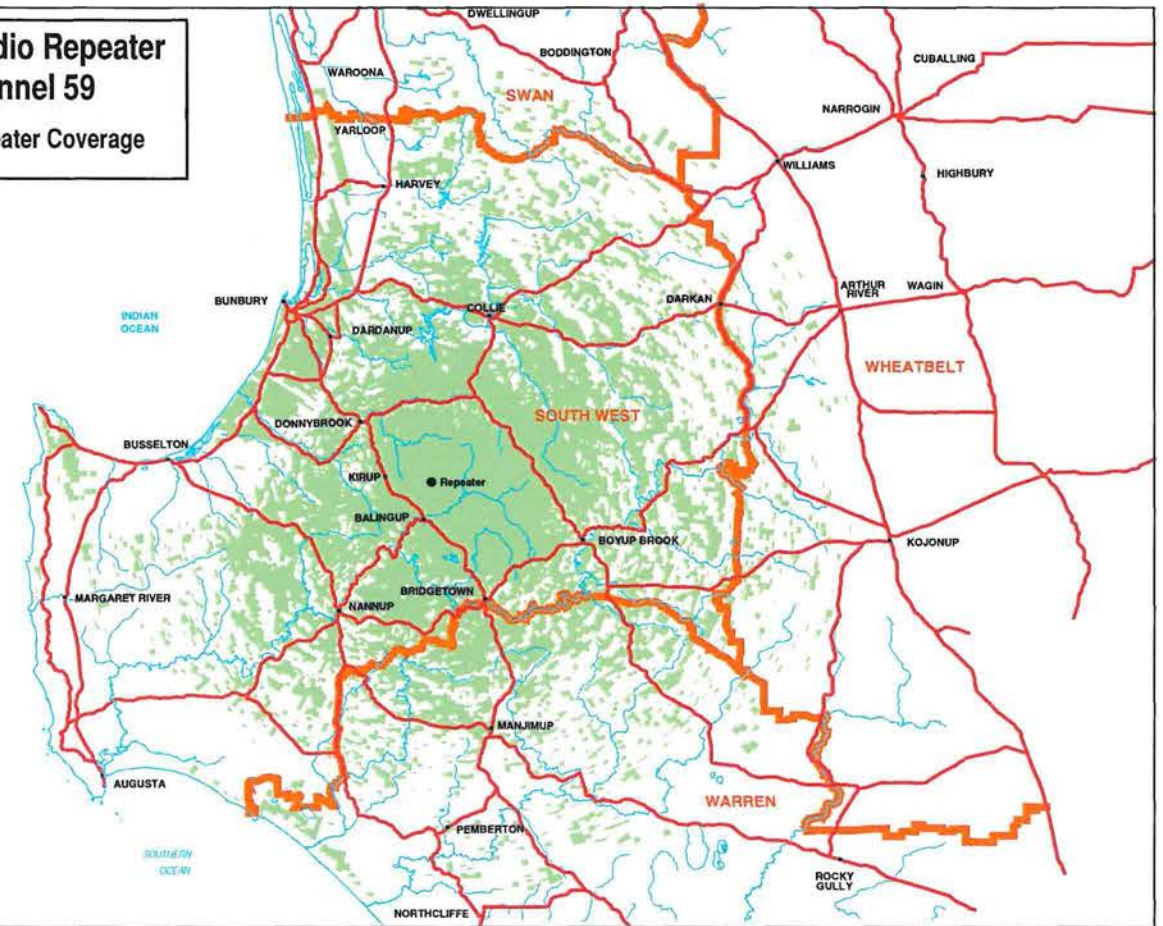
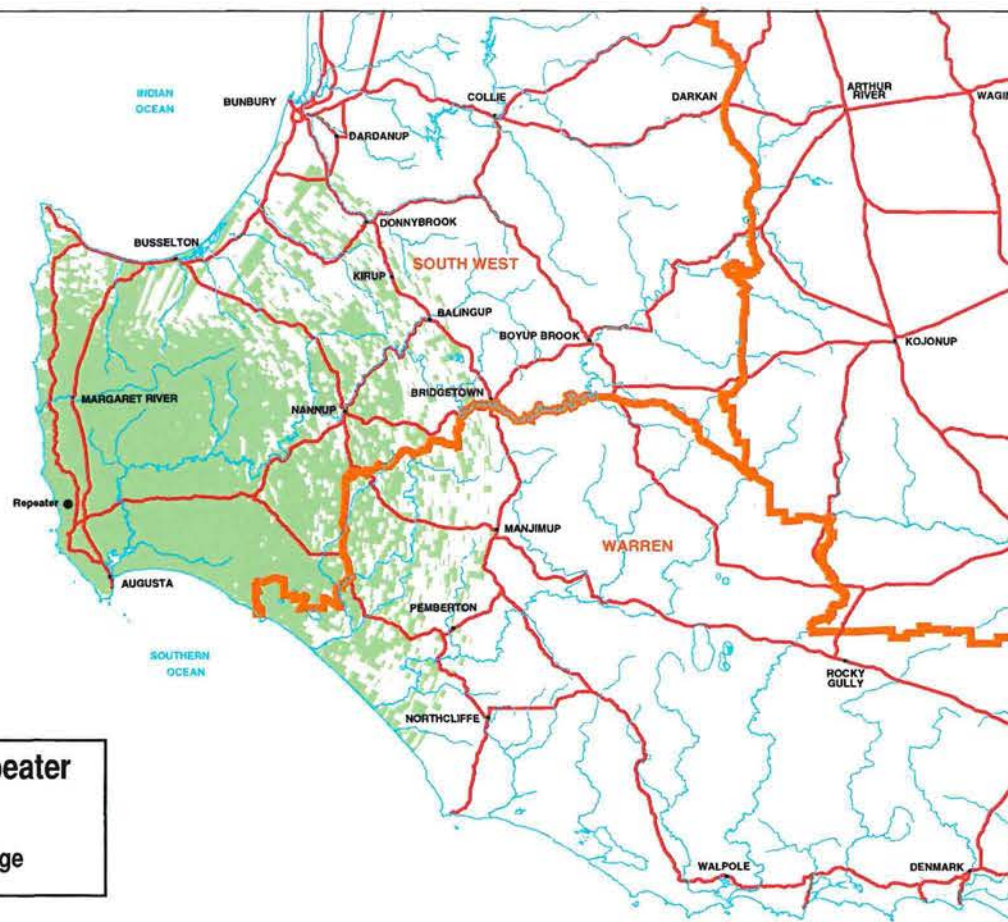
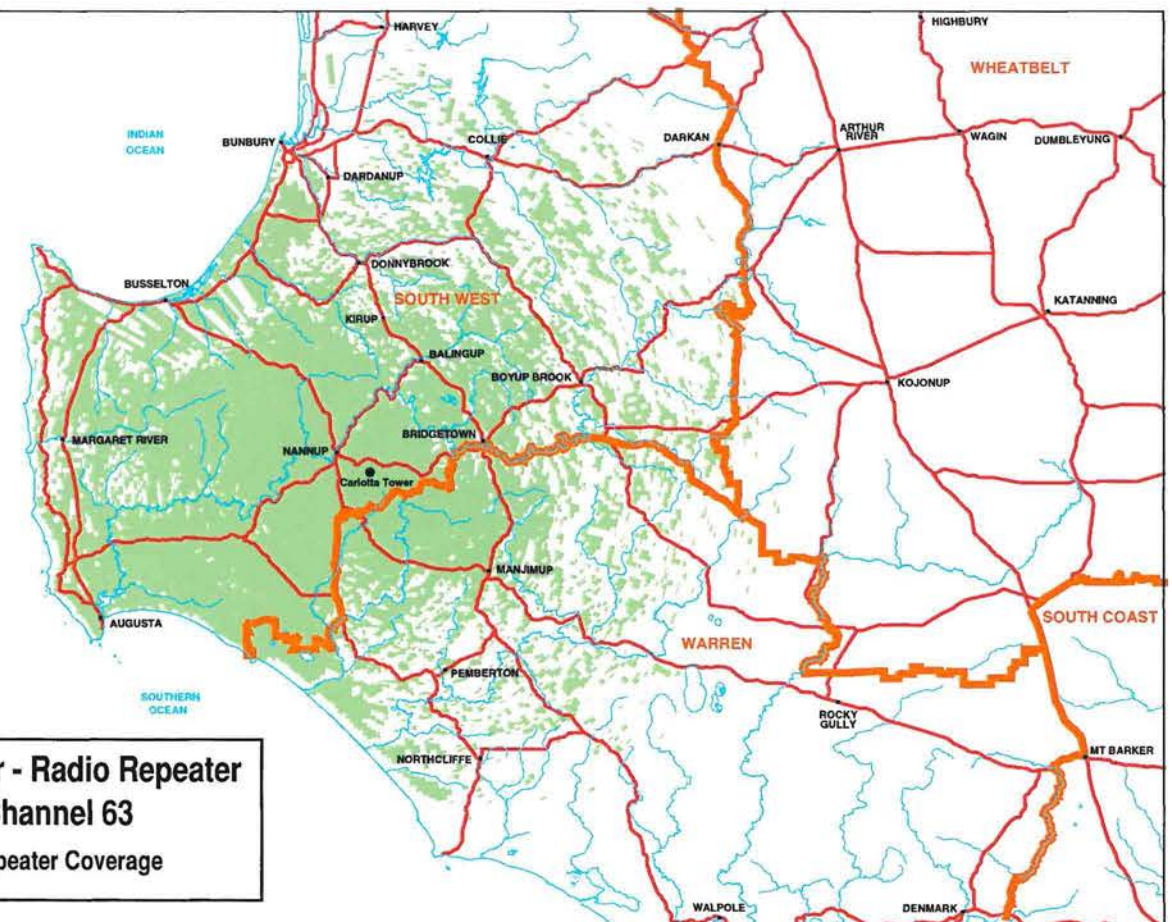


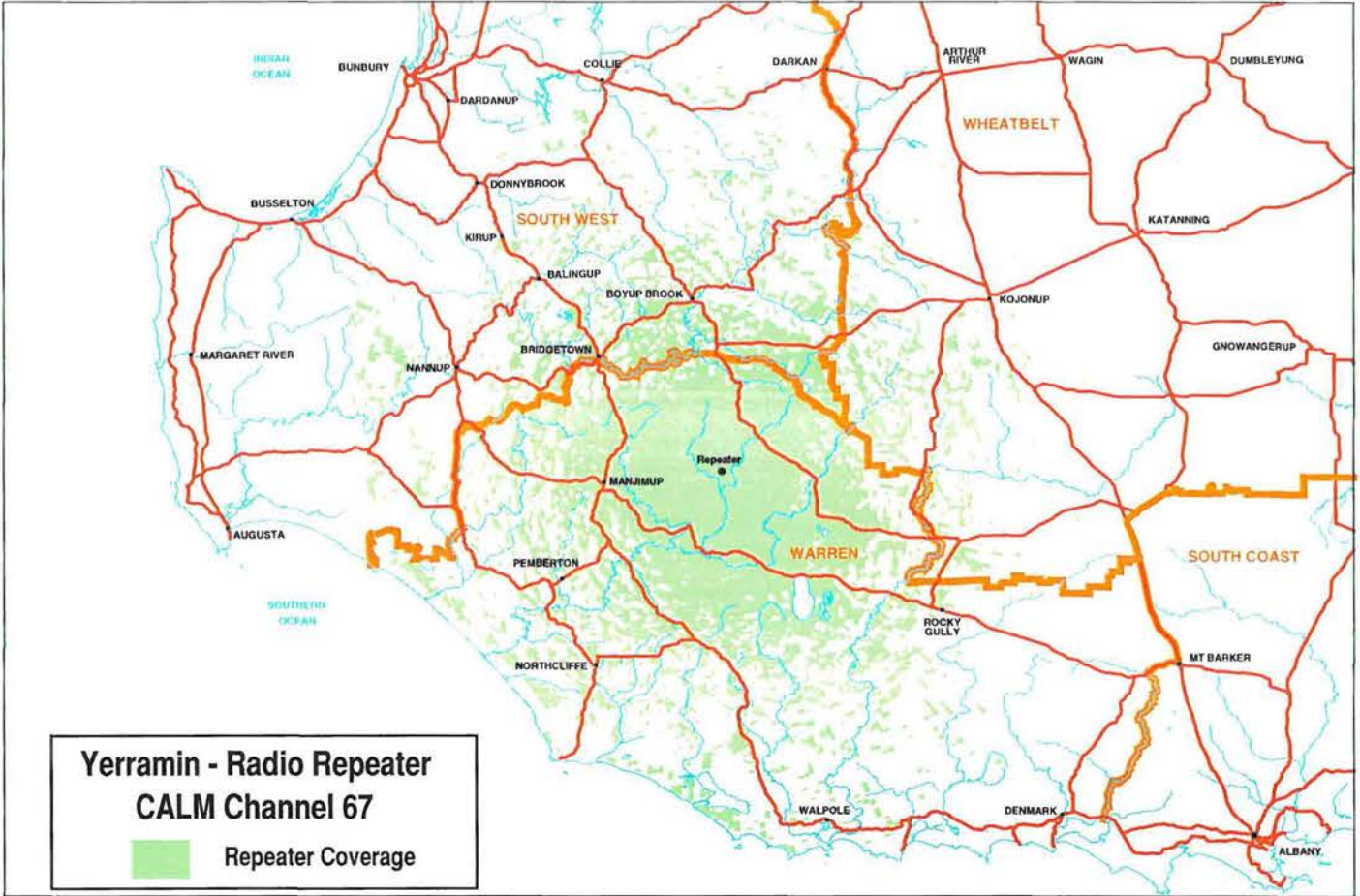
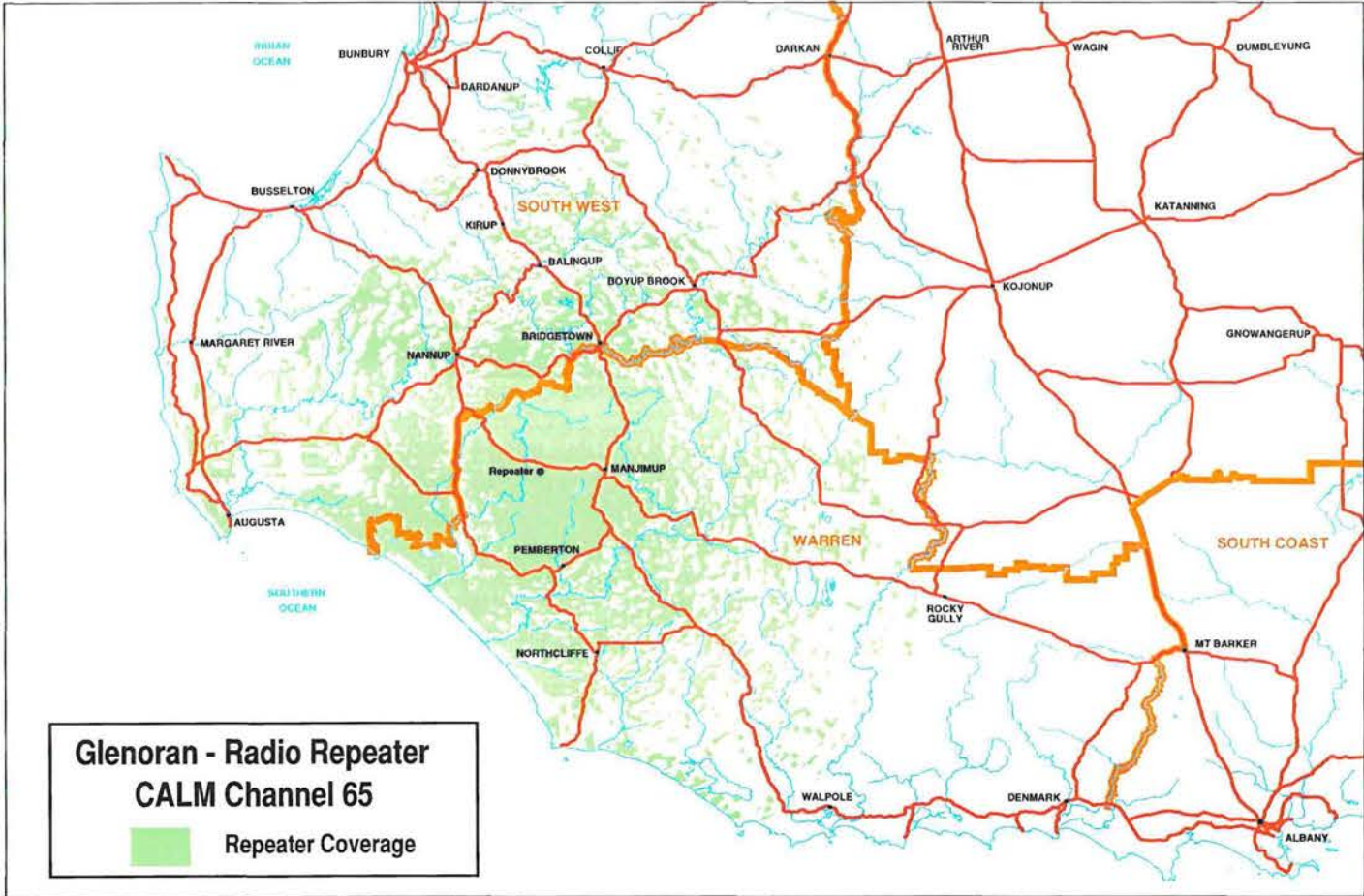
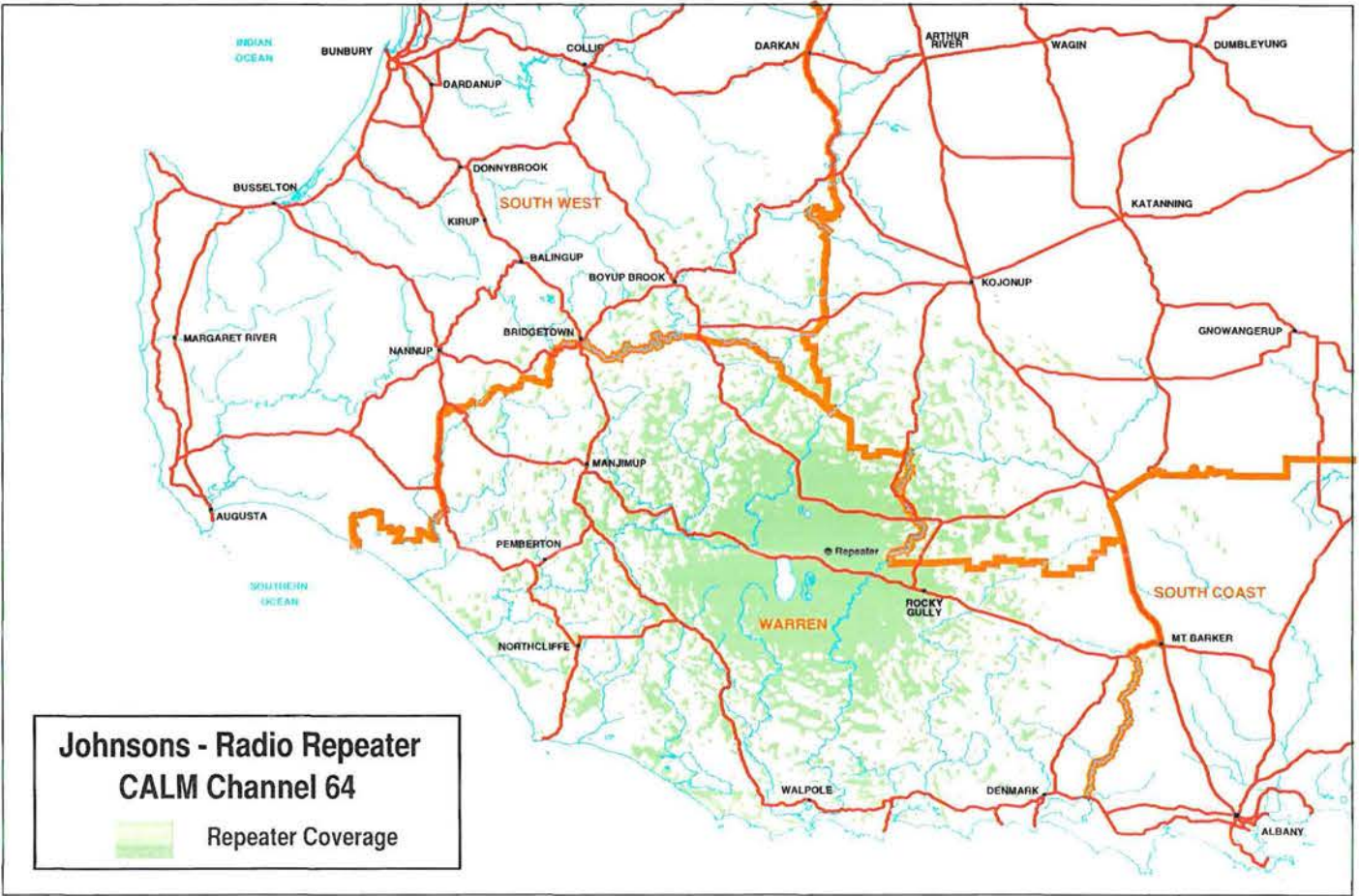
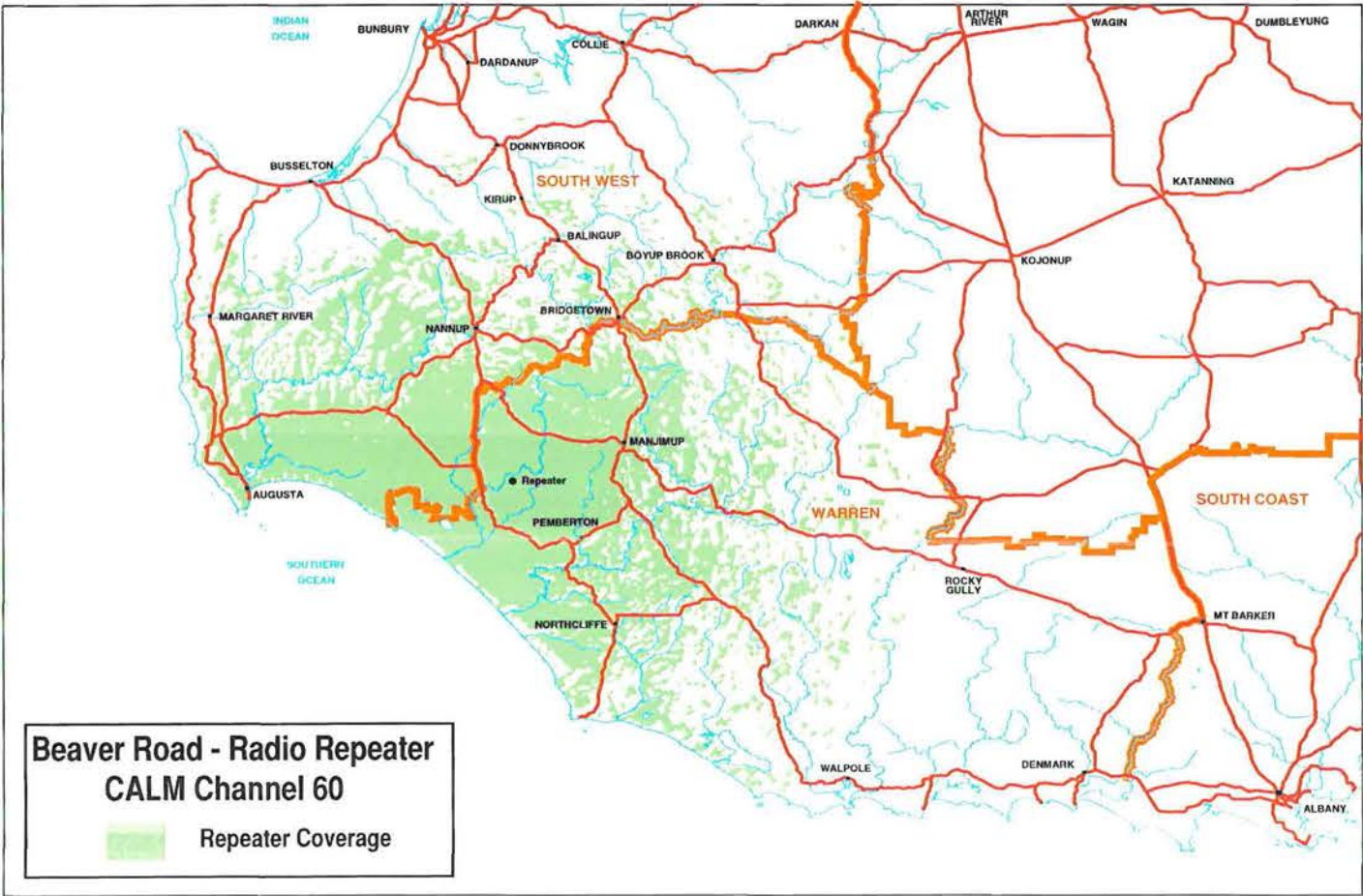
Limit of Maps

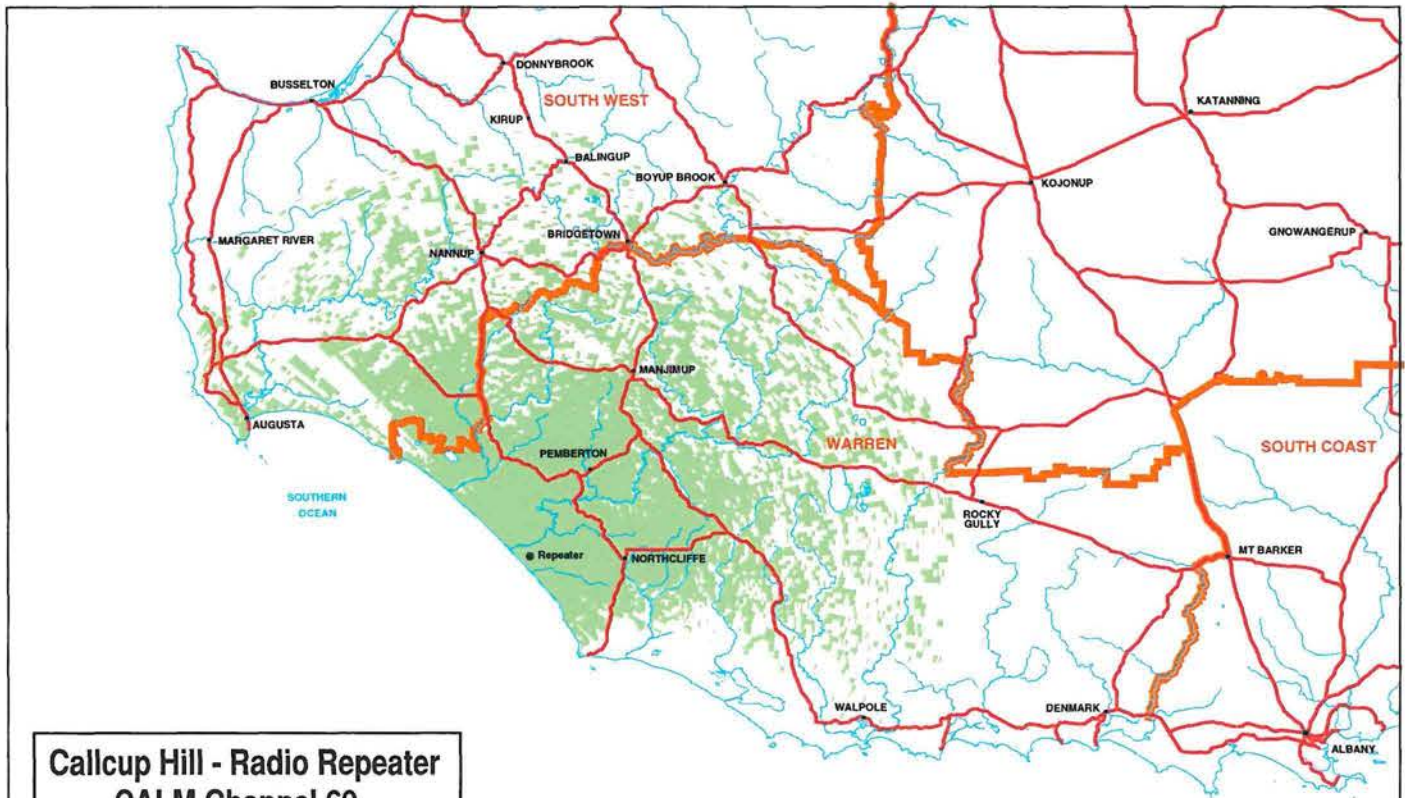
SCALE 1 : 50 000

COG 2002 / 2003 - Projection: UTM Zone 50 Datum: GDA94

Note: Grid gratical shown at 1 minute intervals
Intermediate gratical tick marks every 5 seconds
MGA grid crosses shown at 5000 metre intervals

**Styles Tower - Radio Repeater
CALM Channel 61** Repeater Coverage**East Kirup - Radio Repeater
CALM Channel 59** Repeater Coverage**Boranup Hill - Radio Repeater
CALM Channel 62** Repeater Coverage**Carlotta Tower - Radio Repeater
CALM Channel 63** Repeater Coverage





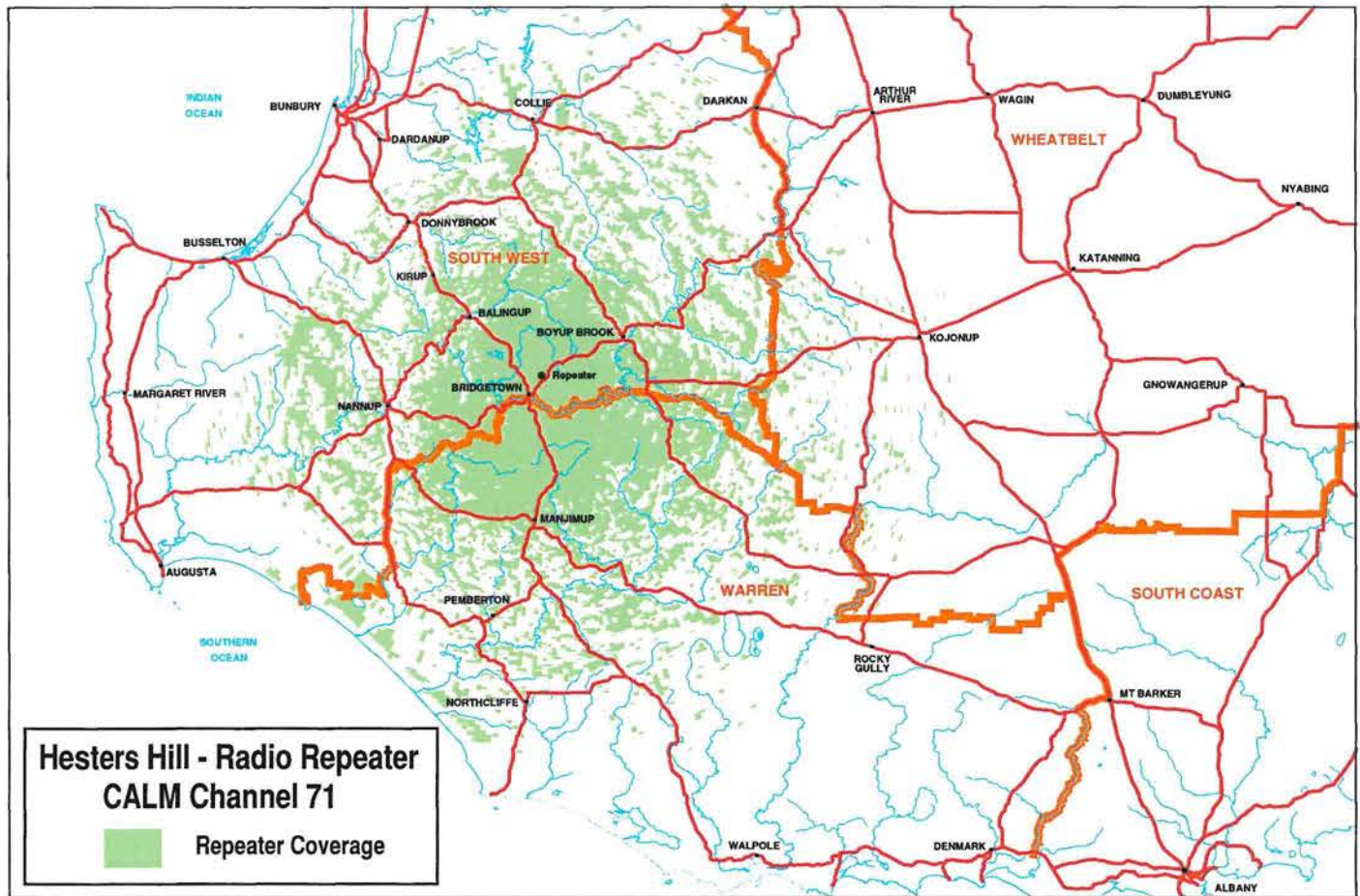
**Callcup Hill - Radio Repeater
CALM Channel 69**

Repeater Coverage



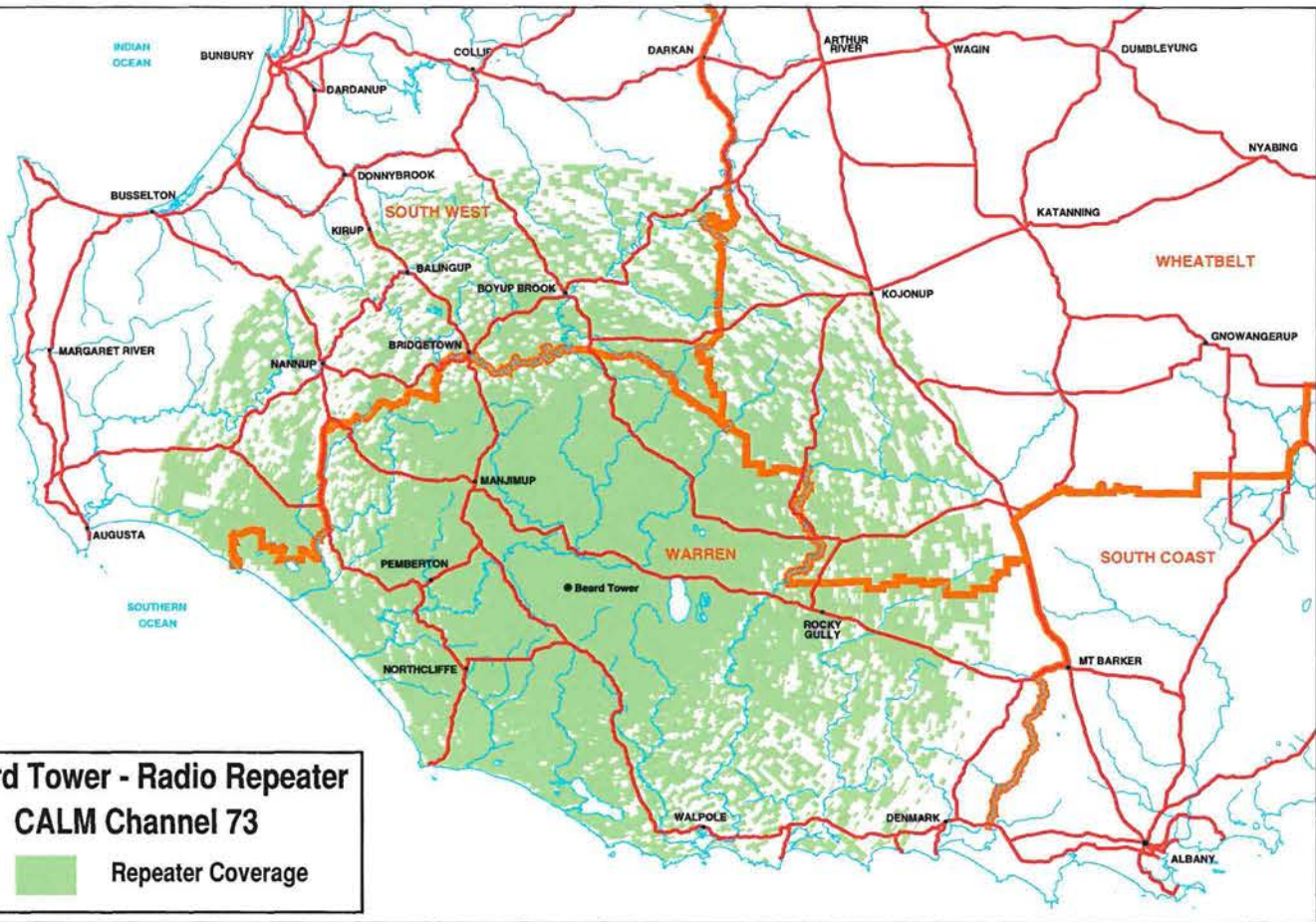
**Mt Chudalup - Radio Repeater
CALM Channel 70**

Repeater Coverage



**Hesters Hill - Radio Repeater
CALM Channel 71**

Repeater Coverage

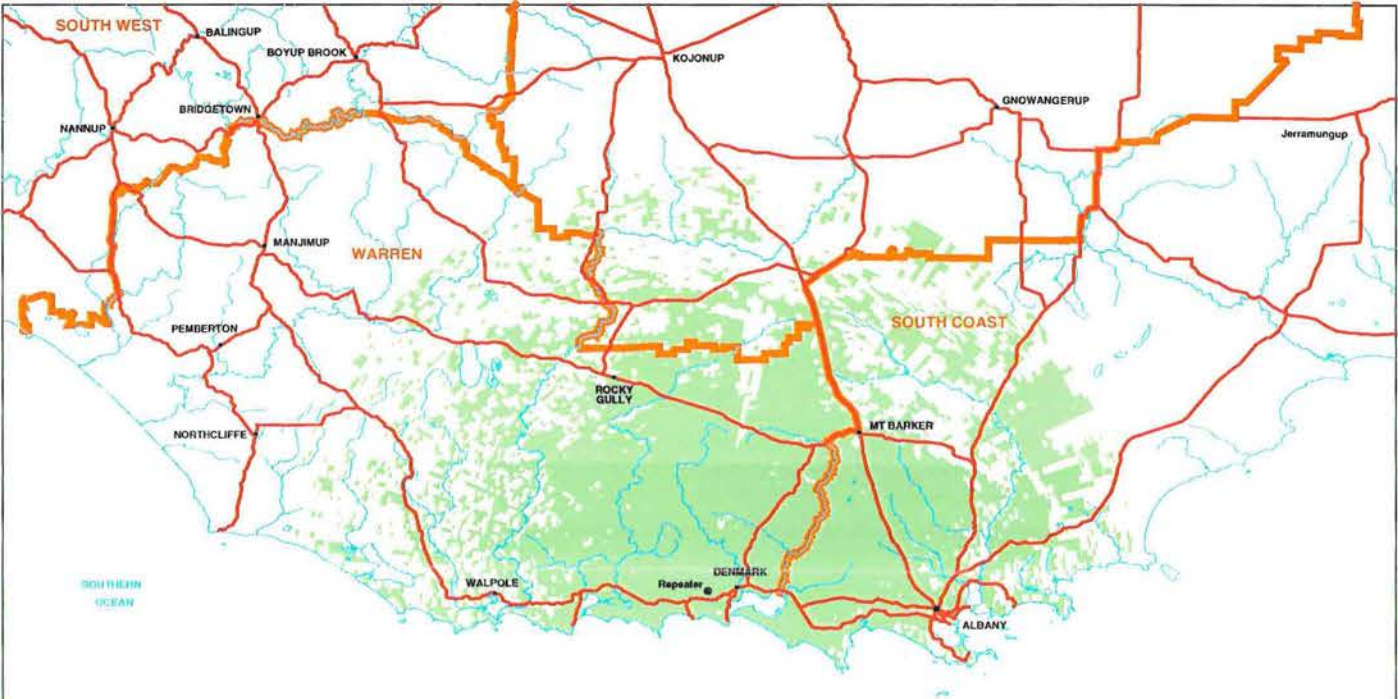


**Beard Tower - Radio Repeater
CALM Channel 73**

Repeater Coverage



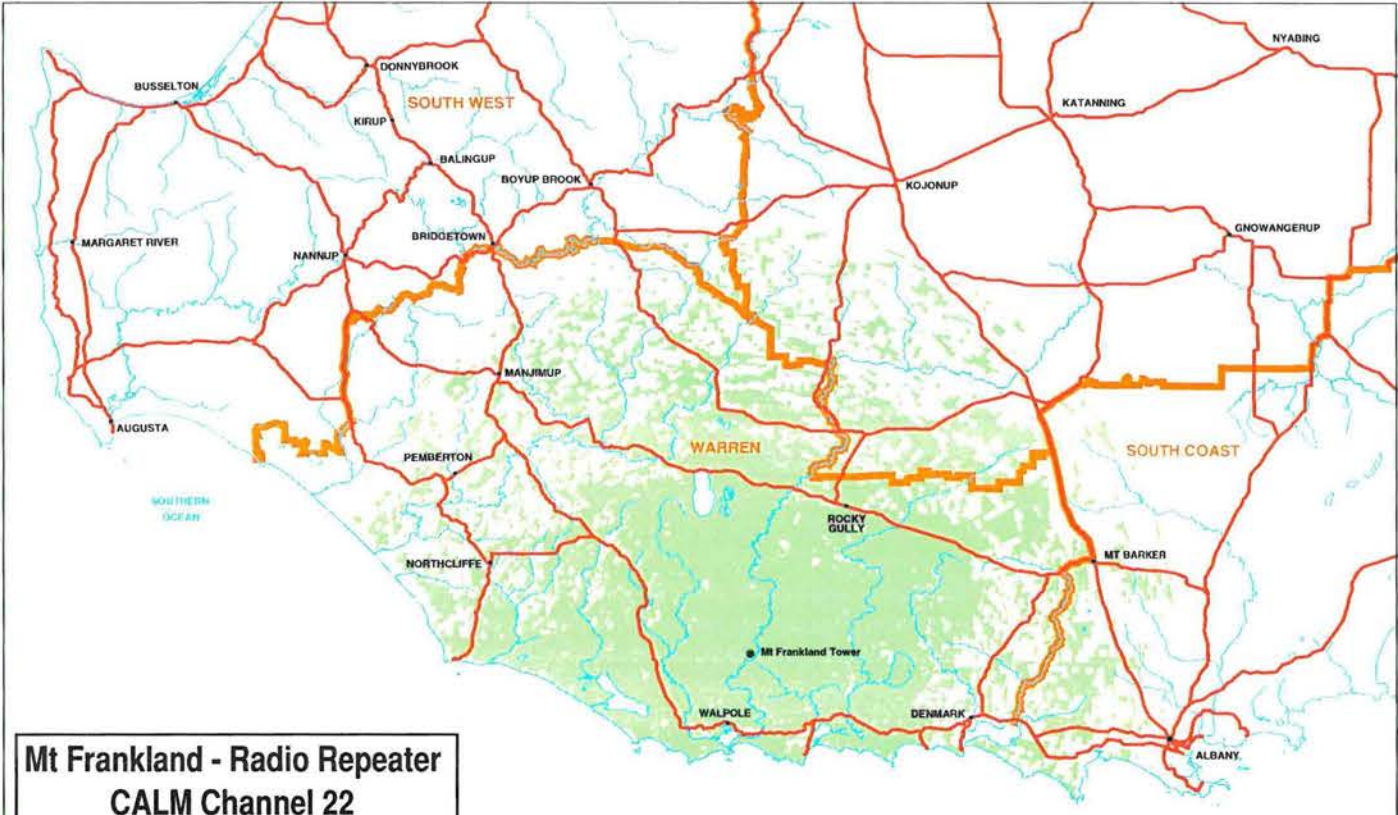
**Porongurups - Radio Repeater
CALM Channel 21**
Repeater Coverage



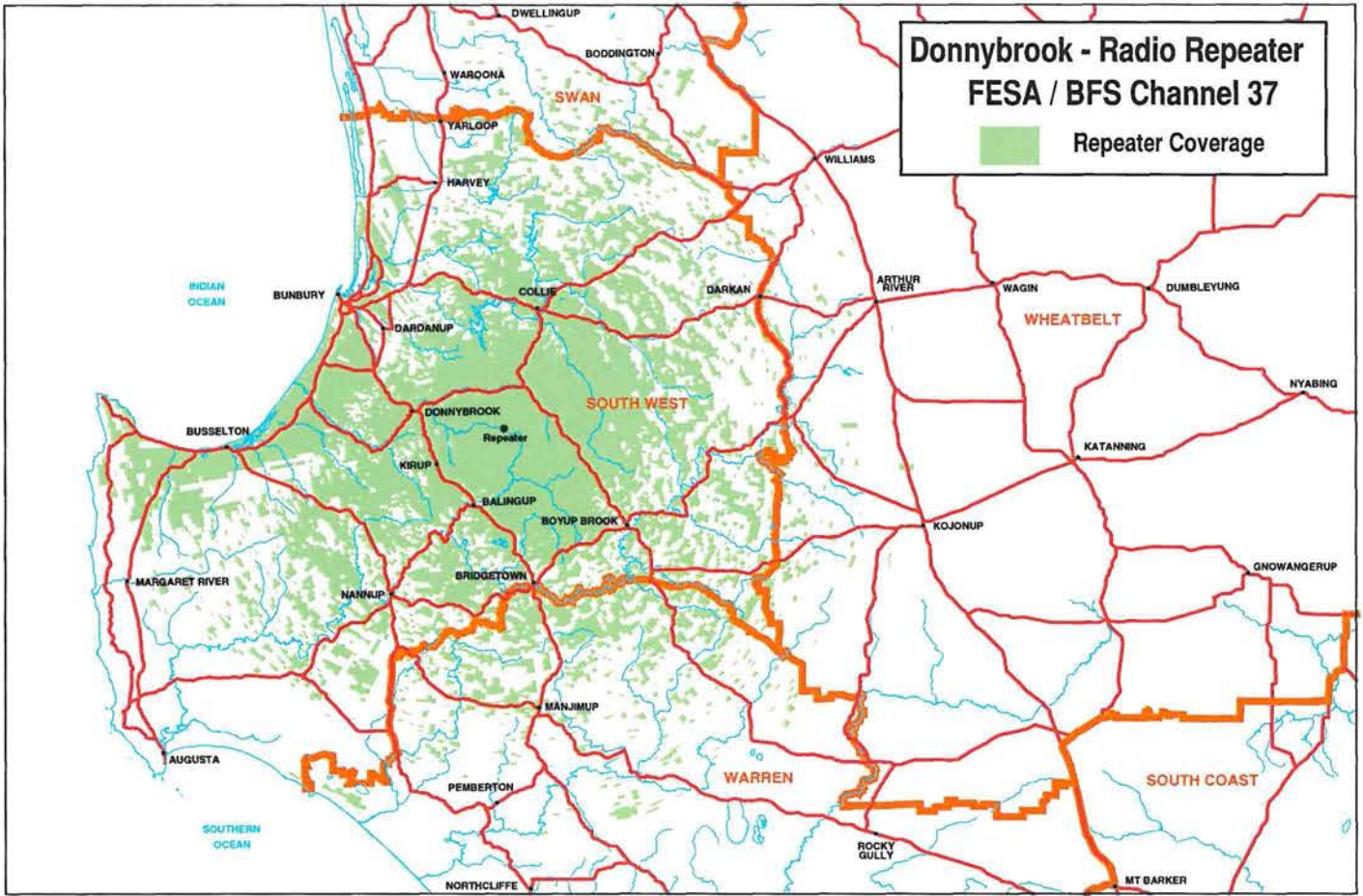
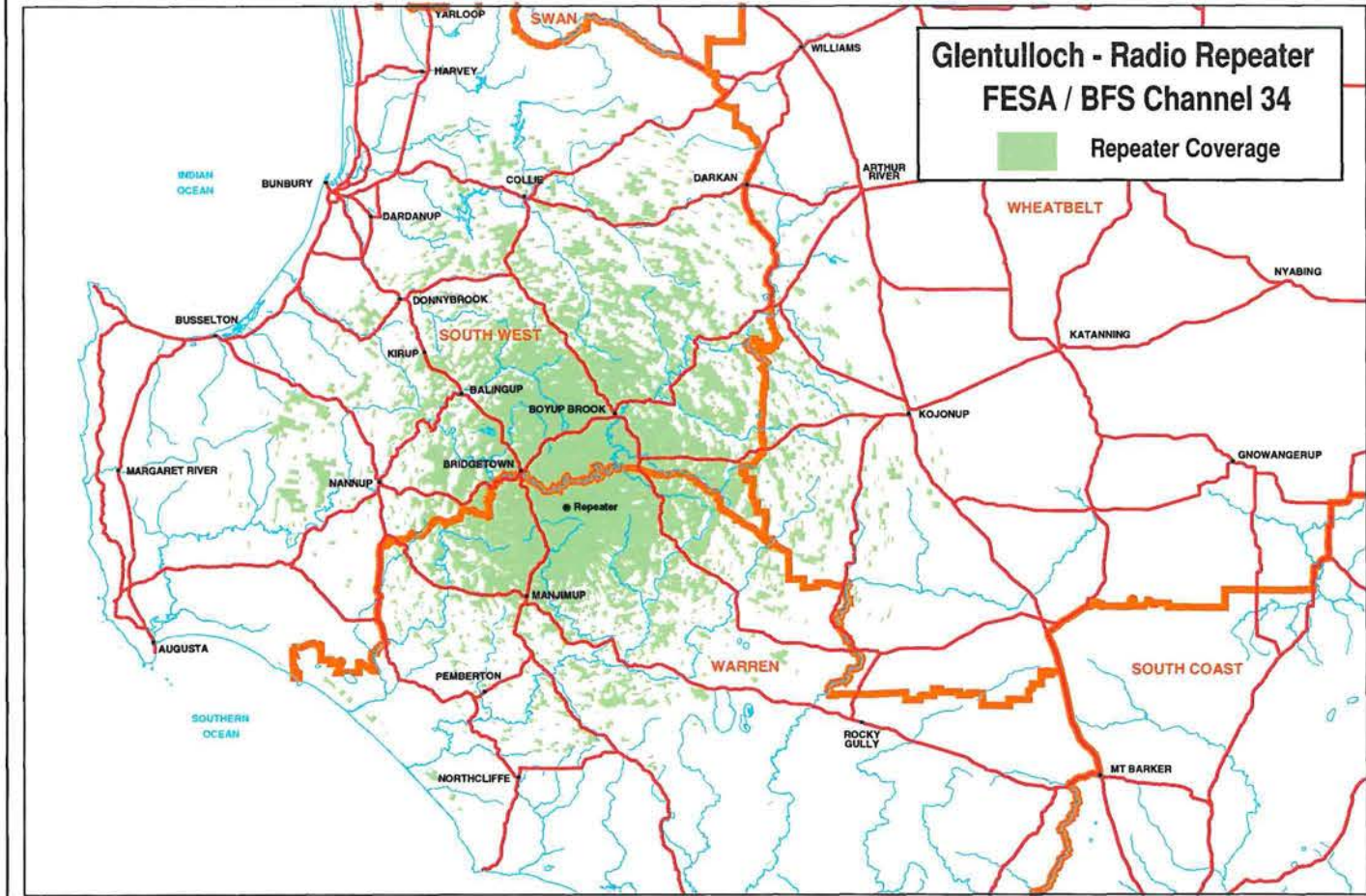
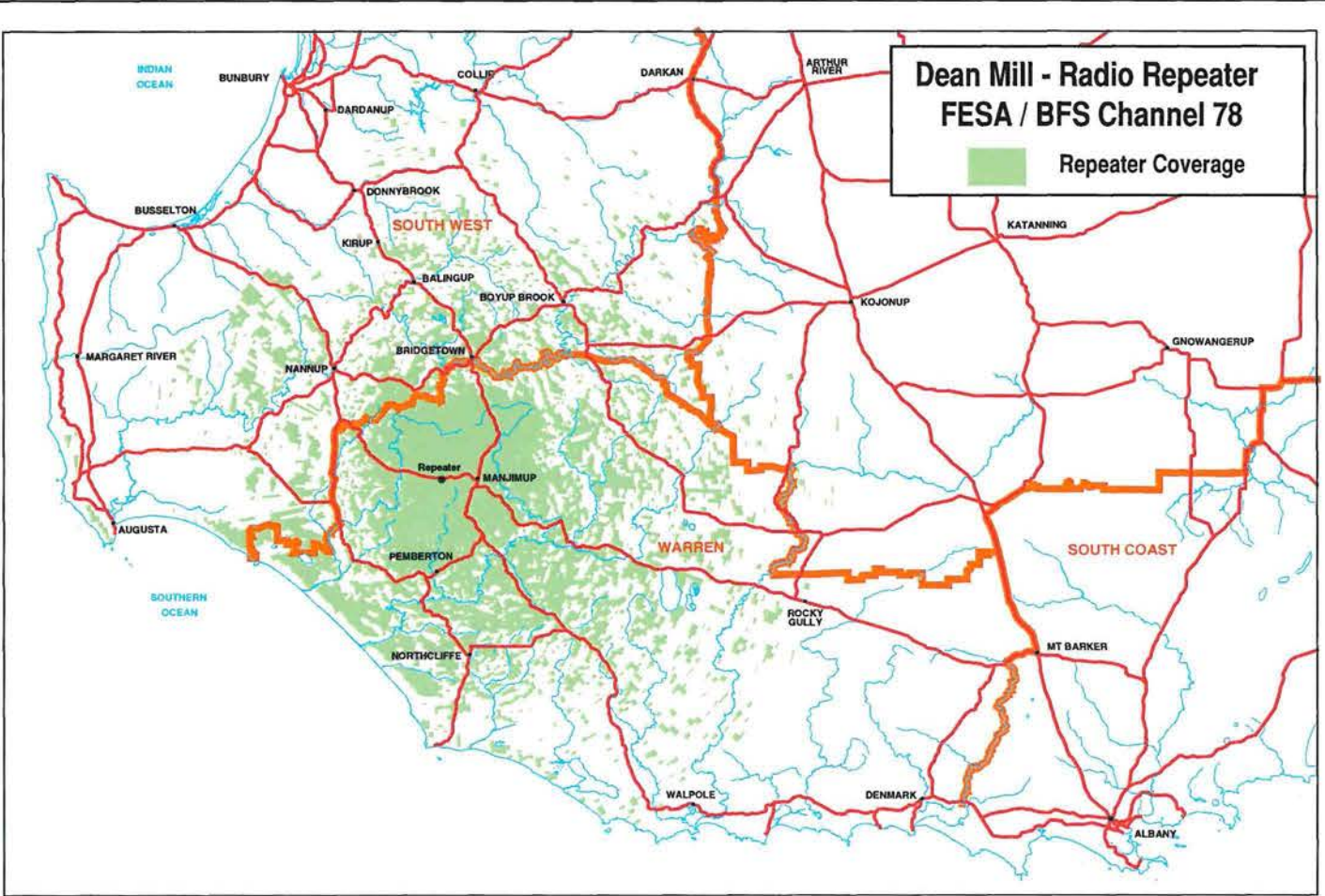
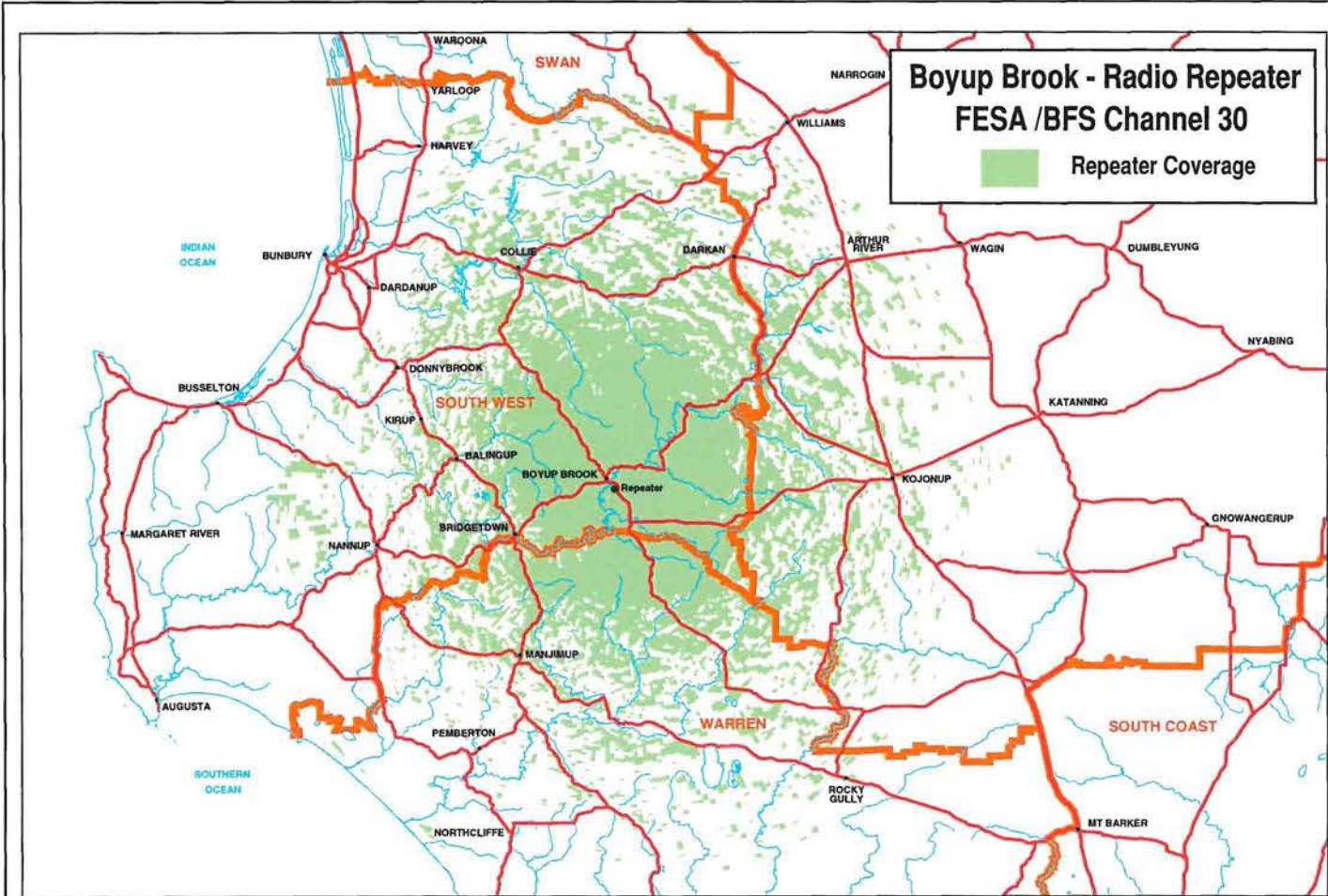
**Mt Shadforth - Radio Repeater
CALM Channel 12**
Repeater Coverage

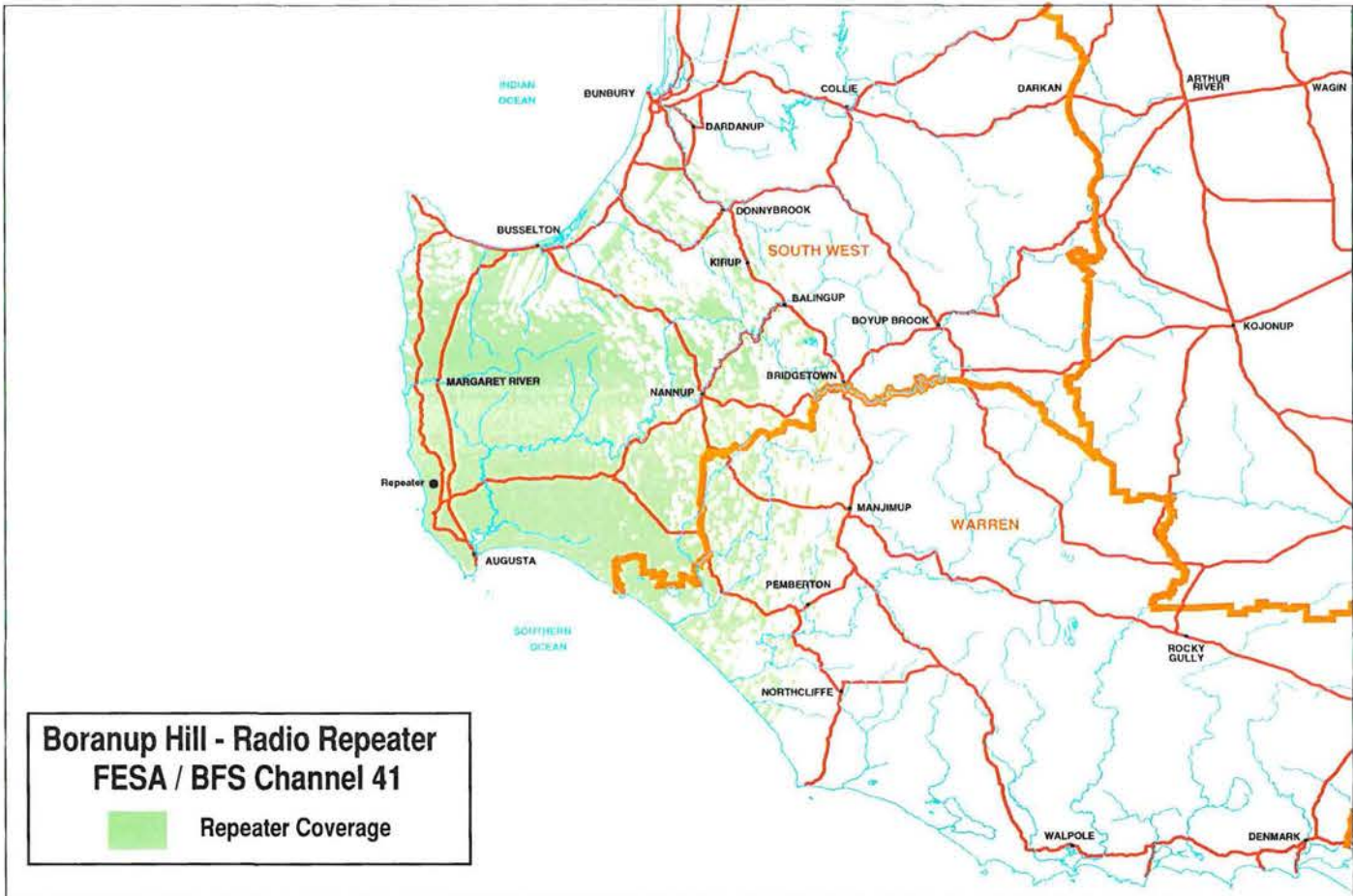
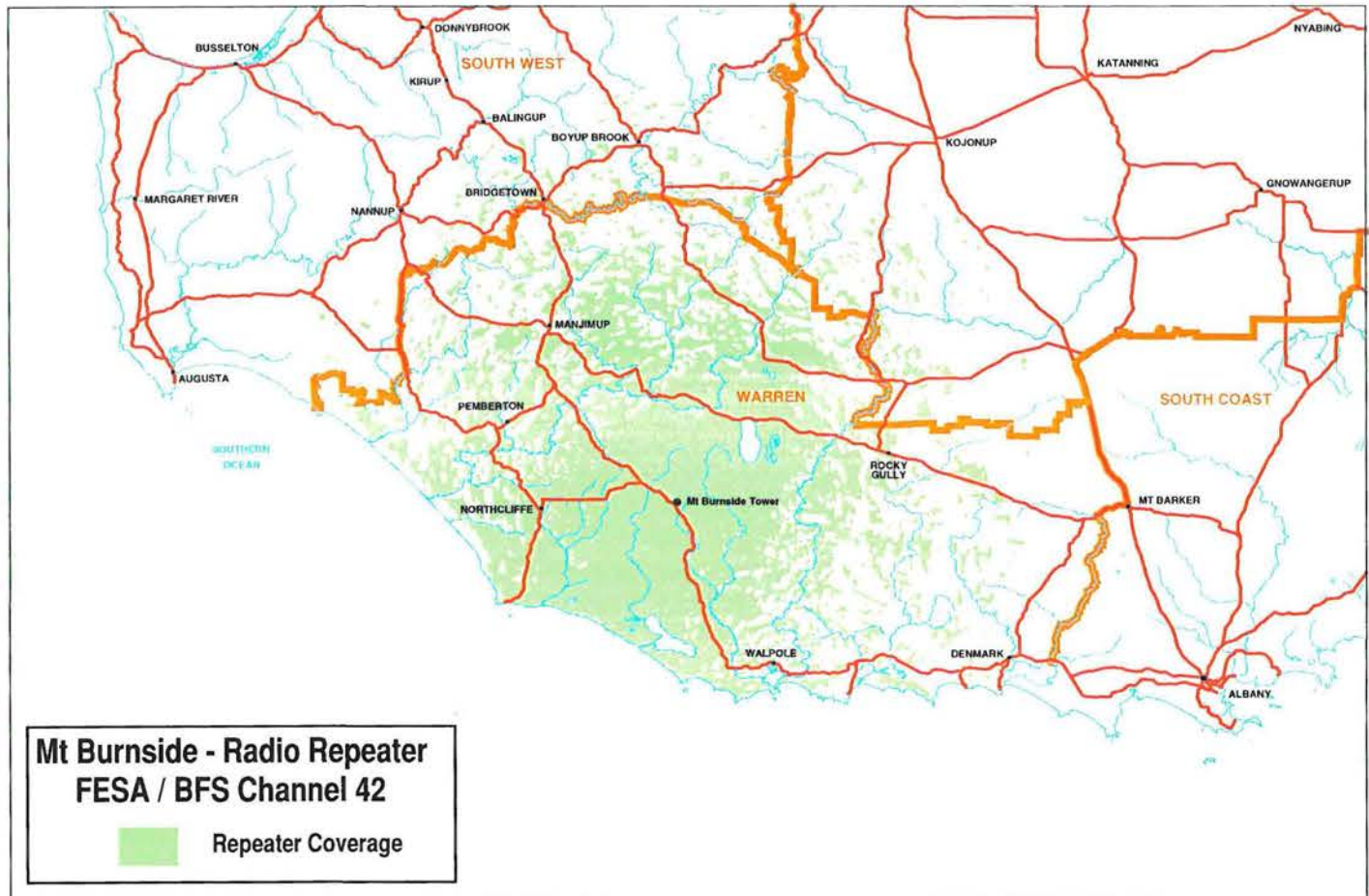
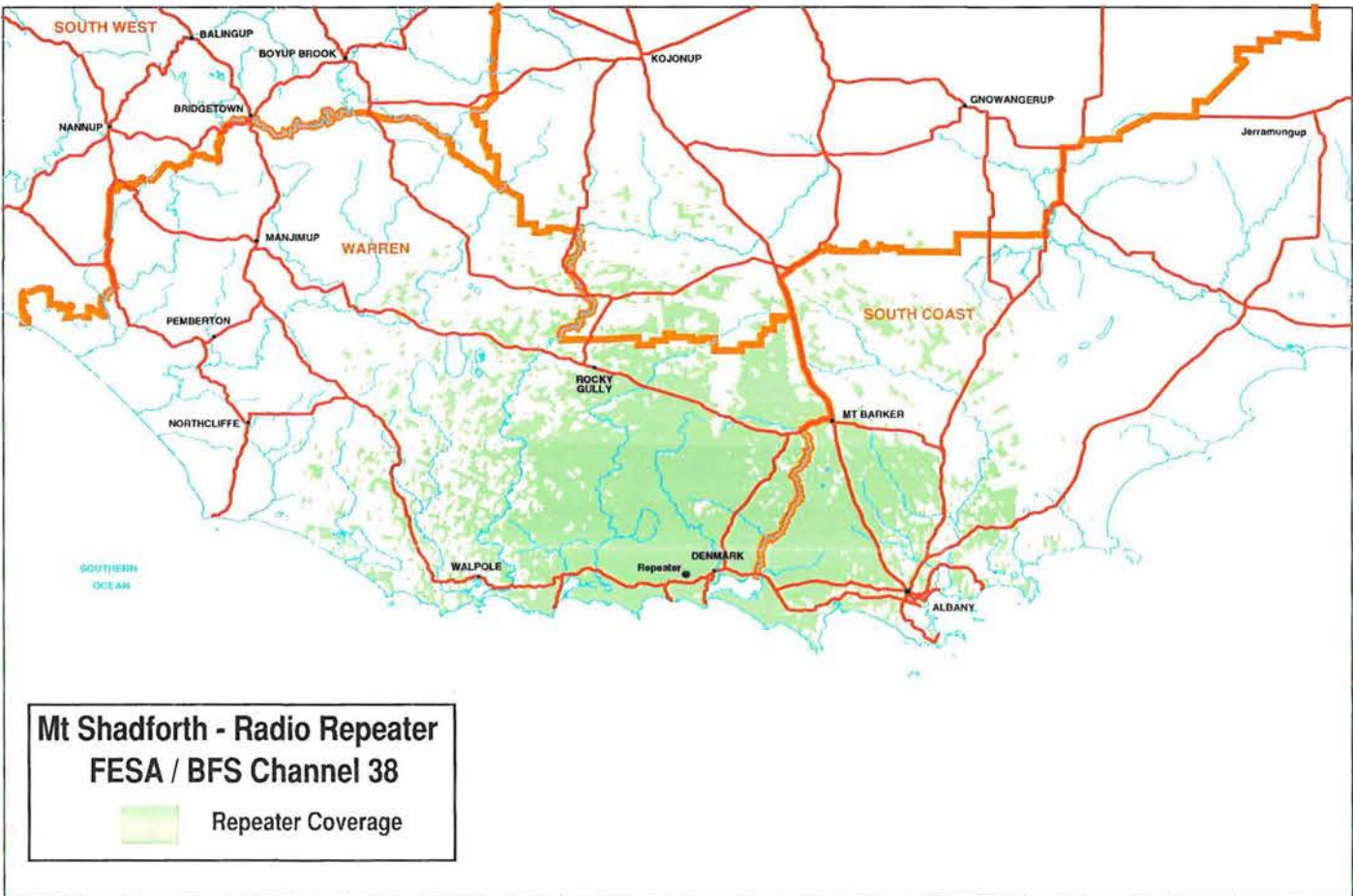
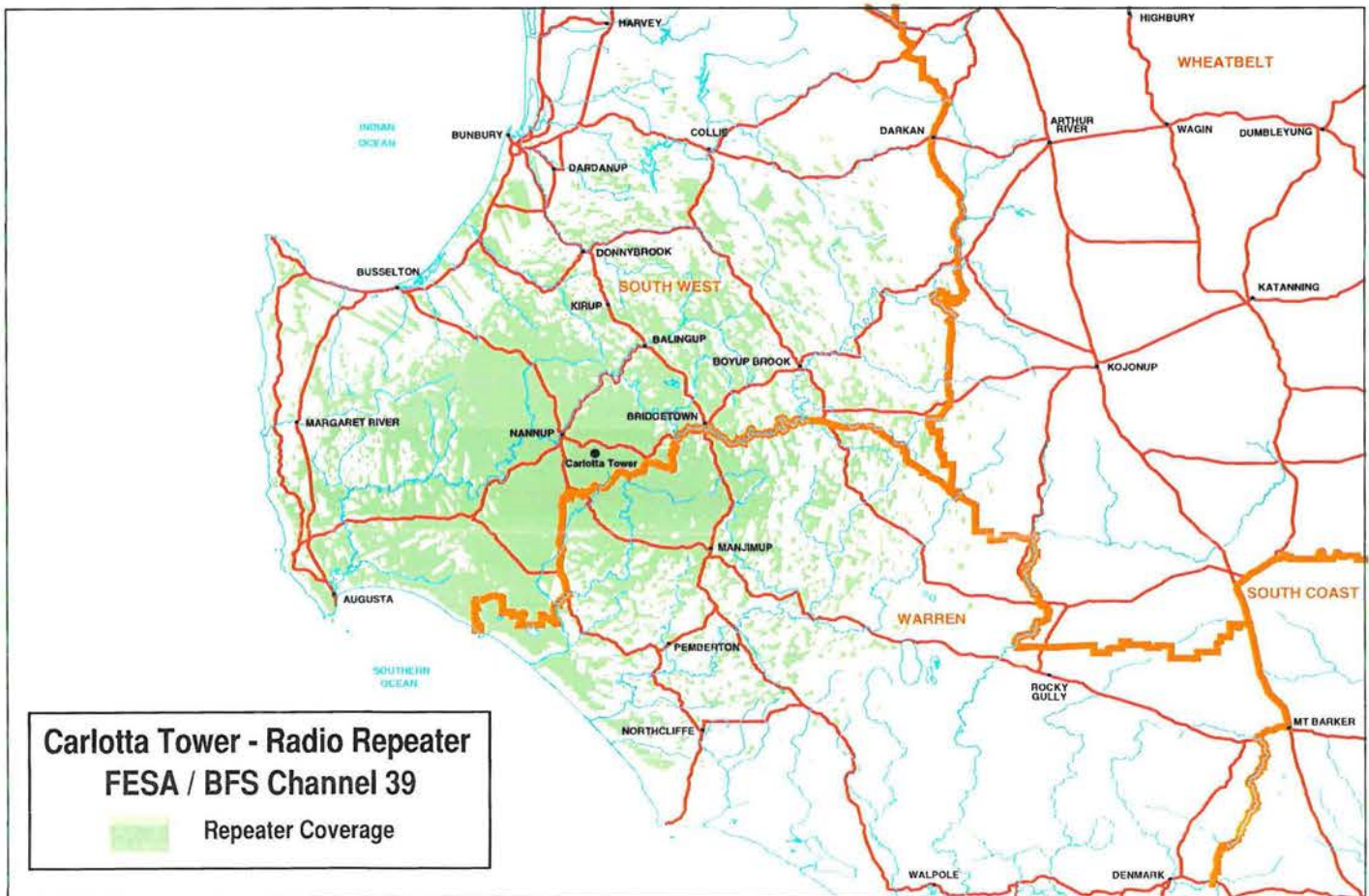


**Mt Burnside - Radio Repeater
CALM Channel 18**
Repeater Coverage



**Mt Frankland - Radio Repeater
CALM Channel 22**
Repeater Coverage





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