6628-I

3/6HR CYCLOGAINE
24th APRIL 1993

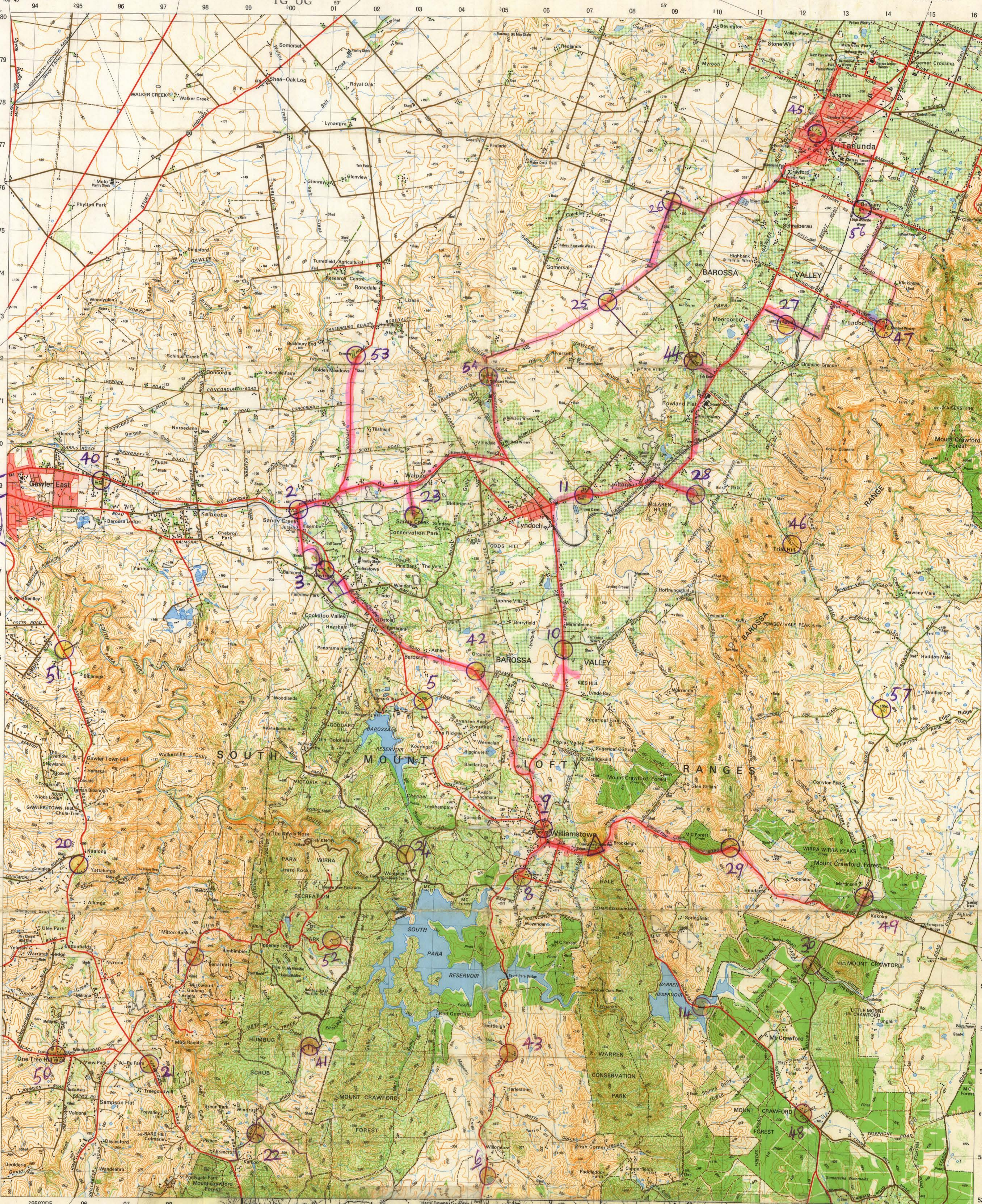
1:50 000 TOPOGRAPHIC S[…] BAROSSA SOUTH AUSTRALIA

SECOND EDITION

6628-I

495 · 70·8 Km · 4-52-15 · 18.6 km/hr. · 603

1-14 (30)
20-30 (40)
40-49 (50)
50-57 (70)



AUTHORITY.......... Issued under the authority of the Minister of Lands. Prepared under the direction of the Surveyor General. Crown Copyright Reserved.
PRODUCTION......... In compliance with National Mapping standards by the Department of Lands.
PROJECTION.......... Transverse Mercator Projection. Australian Geodetic Datum, 1966.
GRID.................. Australian Map Grid. Zone 54, Central Meridian 141°E.
ELEVATION........... Australian Height Datum. Elevations in metres.
CONTROL............. Triangulation and Traverse by the Division of National Mapping, the Royal Australian Survey Corps and the South Australian Department of Lands.
DETAIL............... Aerial Photography, Svy. S.A. 2625, November 1980
PHOTOLITHOGRAPHY D.J. Woolman, Government Printer, 1982.

GRID REFERENCE

GRID ZONE DESIGNATION: 54H 100 000 METRE SQUARE IDENTIFICATION	TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 100 METRES	
TG UG 300	SAMPLE POINT: PEWSEY VALE PEAK △	
	1 Read letters identifying 100 000 metre square in which the point lies:	UG
	2 Locate first VERTICAL grid line to LEFT of point and read LARGE figures labelling the line in either the top or bottom margin, or on the line itself:	12
	3 Estimate tenths from grid line to point:	7
	4 Locate first HORIZONTAL grid line BELOW point and read LARGE figures labelling the line in either the left or right margin, or on the line itself:	66
	5 Estimate tenths from grid line to point:	3
IGNORE the SMALLER figures of any grid number; these are for finding the full co-ordinates. Use ONLY the LARGER figures of the grid number, example: 300000mE	SAMPLE REFERENCE:	UG127663
	If reporting beyond 18° in any direction, prefix Grid Zone Designation, as:	54HUG127663

Before giving a grid reference, civilian users should state the number and name of this map.

Grid Converg[…] 1°12′

The relationship […] North and Magn[…] matically for the […] Value is correct […]

WORLD GEODETIC SYSTEM
To convert World Geodetic System 1972 to Australian Geodetic Datum 1966 co-ordinates on which this map is based:
Increase the numerical value of latitudes by 5·1″ equivalent to 159m.
Decrease the numerical value of longitudes by 4·3″ equivalent to 111m.
To obtain heights above mean sea level, increase satellite heights by 1 m.

ADJOINING SHEETS

HAMLEY BRIDGE 6629-III	KAPUNDA 6629-II	TRURO 6729-III
GAWLER 6628-IV	BAROSSA 6628-I	ANGASTON 6728-IV
ADELAIDE 6628-III & PT 6528-II	ONKAPARINGA 6628-II	TEPKO 6728-III

D.A.& D.P. D.G.B.

BAROSSA
6628-I

with Alan Wilson

BAROSSA
6628-I

Cut off if cover not required

HORIZONTAL FOLDS FIRST
8 equal sections

FRONT COVER

FRONT COVER

SECOND EDITION

BAROSSA
6628-I

1:50 000 TOPOGRAPHIC MAP

THE GOVERNMENT OF SOUTH AUSTRALIA

DETLEF

The S.A. Department of Lands produces:
Topographic Maps
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