# SOUTH AUSTRALIA

AUSTRALIA 1:63,360

## ECHUNGA

Nº 820 ZONE 6
SHEET SOUTH 1.54 S II NE.&NW

GULF ST. VINCENT

Brighton
Seacliff
Marion
Oaklands
Hilton
Glenelg
Plympton
Marleston
Blackwood
Belair
Sturt
Eden Hills
Kingston Park
Marino Rocks
O'Halloran Hill
Halletts Cove
Reynella
Morphett Vale
Christies Beach
Hilton Bluff
Port Noarlunga
Noarlunga
Seaford
Robinson Pt
Moana
Ochre Pt
Blanche Pt
Tortachilla Pt
Hackham
Onkaparinga
Seaview
Rowetts Springs
Dallars Ck
McLaren Flat
McLaren Vale
Clarendon
Scott's Creek
Corsair
Longwood
Bridgewater
Verdun
Stirling
Aldgate
Crafers
Summertown
Uraidla
Norton Summit
Lenswood
Lobethal
Woodside
Balhannah
Oakbank
Basket Range
Mt Barker
Littlehampton
Nairne
Macclesfield
Meadows
Strathalbyn
Woodchester
Red Creek
Bletchley
Echunga
Mt Bold
Kangarilla
Maxwell
Paris Creek
Bull's Creek
Goolwa
The Range
Prices
Scott's Bottom
Sandpiper Hill
Mt Wilkins
Mt Barker Hill
Mt Lofty
Mt Lofty Summit
Mt Bonython
Mt Crawford
Mt Torrens
Mt Magnificent
Mt Lofty Ranges
Onkaparinga River
Hindmarsh River
Inman River
Finniss River
Currency Creek
Angas River
Bremer River
Tookayerta Creek
Dawesley Creek
Tunkalilla Beach
Port Elliot
Victor Harbor
Encounter Bay
Middleton
Goolwa
Milang
Clayton
Wellington
Meningie
Lake Albert
Lake Alexandrina
Lake Plantagenet
Lake Bonney
Lake Hawdon
Lake Hawdon South
Lake Hawdon North
Lake Reedy
Lake Reedy South
Lake Reedy North
Lake Albert
Lake Alexandrina
Lake Plantagenet
Lake Bonney
Lake Hawdon
Lake Hawdon South
Lake Hawdon North
Lake Reedy
Lake Reedy South
Lake Reedy North

Grid North is the centre of this Sheet as 1.15° East of True North

Abt. 4½°

Prepared by Australian Section Imperial General Staff

The framework of this Map depends entirely upon the First and Second Order Triangulation as carried out by the Australian Survey Corps.
Transverse Mercator Projection. Elevations in feet; Mean Sea Level, Port Adelaide. Surveyed in 1937 by the Australian Survey Corps with aid of Air Photos by the Royal Australian Air Force.

Origin of Longitude: Sydney Observatory, 151°12'17"85

Bridge (wood except where shown as masonry or iron)
Culvert
Water-hole
Swamp or Marsh
Creek
Watercourse (non-perennial)
Water Channel
Railway (double line)
Railway (single line)
Light railway
Embankment
Cutting
Post Office
Post & Telegraph Office (in villages)
Roads: First Class, Second, Third, Fourth (Metalled / Unmetalled)
Roads impassable to M.T. in bad weather
Stone Wall

Scale 1 Inch to 1 Mile

Mile 1 ¾ ½ ¼ 0 — 1 2 3 4 5 Miles
Yards 1000 500 0 1 2 3 4 5 6 7 8000 Yards
Kilom. 5 4 3 2 1 0 5 Kilom.
Metres 1000 0 1000 2000 3000 4000 5000 6000 7000 8000 3000 Metres

Contour interval 50 Feet

1 Mile = 1·60 Kilom. 1 Kilom. = 0·62 Miles

INDEX TO ADJOINING SHEETS

| | | |
|---|---|---|
| GULF ST. VINCENT | ADELAIDE | MANNUM |
| | ECHUNGA | MOBILONG |
| YANKALILLA | MILANG | ALEXANDRINA |

NOTE The brown (convergence) and blue (time correction) figures within the borders of this map are for Artillery purposes. Convergence based on Longitude 141°E.

Track
House
Garage
School
Hotel
Blacksmiths Shop (Forge)
Church
Mill or Factory
Lighthouse
Telegraph or Telephone line

Wind Pump
Cemetery
Timber
Scrub
Trig. Stations and altitudes: First Class, Second, Third, Fourth
Fathom lines
Contours

TO GIVE A GRID REFERENCE ON THIS SHEET
Pay no attention to the smaller co-ordinate figures at the corners and in margins - They are for finding full co-ordinates-eg .92
PAY ATTENTION TO LARGER MARGINAL FIGURES AND TO THOSE PRINTED ON THE FACE OF THE MAP V.Z. 92
POINT MT. BARKER (TRIG).
East 92 — North 68
Take west edge of square in which point lies and read the figures printed on the face of the border next to the edge (or on the line itself on the face of the map.)
Estimate tenths eastwards 6 — Estimate tenths northwards 5
East 926 — North 685
REFERENCE 926685
Unit — Yard
Square — 1000
Reference to nearest — 100
Nearest similar reference distant 60 miles

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