THE BEND TERRACE

MAORI POINT ROAD

School

△ 801

B 900

Lindis Crossing

ARDGOUR ROAD

△ 1106

C

LOOP ROAD

Pump house

BENDIGO TERRACE

SOUTH... RIVER

6

900

1100

G2

12491

1876

10

Bendigo
H
△ 1327

Mount Pisa

Rocky Point

Crippletown

LOOP ROAD

Mt Kai...

Shepherds

8

Quarry

Drumano

06   07   08   09   10   11   12   13   14   80   16   17   18
15ᵃ   Cromwell 8 miles   15

169·20'

...FERENCE ON THIS MAP
...es in the margins. They are for
...d square numbers.
...rginal figures and to those printed

...Pisa No.2

North

Take south edge of square in
which point lies and read
the large figures opposite
this line on east or west
margins or on the line itself
on the face of the map.
Estimate tenths northward

91

0

910

...E 004910

...yard
... 1000 yards
... nearest 100 yards
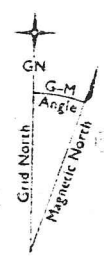
TO CONVERT A MAGNETIC BEARING TO A
GRID BEARING ADD G–M ANGLE

TO CONVERT A GRID BEARING TO A
MAGNETIC BEARING SUBTRACT G–M ANGLE

TO OBTAIN G–M ANGLE add the Annual
Magnetic Change multiplied by the number of
years since 1970 to the G–M angle for 1970
1° = 60' or 17·8 mils.
Annual Magnetic Change ·7 or 2·1 mils.
G–M angle for 1970 20·17 or 360·6 mils,
for the central grid line of this sheet.

Use the diagram only to obtain numerical values.

To determine the magnetic north line, connect
the pivot point "P" on the South edge of the map
with the value of the angle between GRID
NORTH & MAGNETIC NORTH, as plotted on
the degree/mil scale at the North edge of the
map. The values for all angles are shown in degrees

GN

G–M
Angle

Grid North

Magnetic North