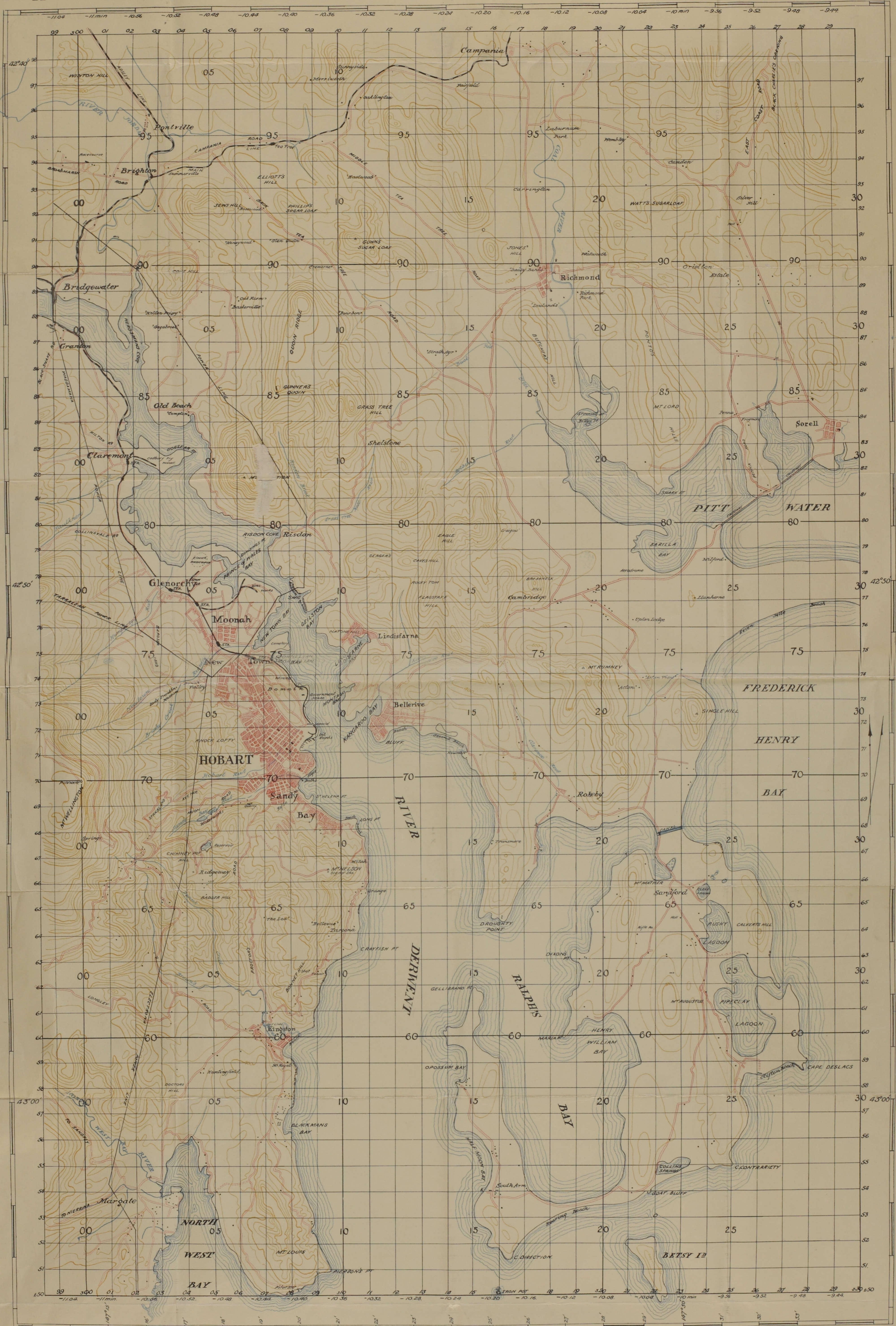


MAGNETIC VARIATION AT HOBART
~~10° 35' E~~ 10° 17' E

TASMANIA
 HOBART

LEWIS & MURRAY

1:63360



Scale 1 inch to 1 mile.
 1 2 3 miles

The framework of this map is based on the
 triangulation of Tasmania by Special Adm.
 Supplementary triangulation & detail surveyed
 with theodolites, for section, oblique level and
 aneroid by ANGLAIS, M.S., L.L.D. and
 J.F.N. Murray B.A., Esq. 1928-1936
 Datum Mean High Water Hobart
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 J.F.N.M. 1936

Time corrections in margin
 Contour Interval 100 feet

TO GIVE A GRID REFERENCE ON THIS SHEET
 Pay no attention to the smaller coordinate figures at the
 corners & in margins. They are for finishing full covers.
 521
 PAY ATTENTION TO LARGER MARGINAL FIGURES AND TO
 THOSE PRINTED ON THE FACE OF THE MAP 112 321
 POINT N° DIRECTION (T.P. 19)

Scale	Take west edge of square to which point line and read the figures printed opposite this line (on north or south margin) or on the line itself (on the face of the map)	Take south edge of square on which point line and read the figures printed opposite this line (on east or west margin) or on the line itself (on the face of the map)
06	3	81
31	3	9

REFERENCE O.S. 1910