

YOLANDE RIVER

GEOLOGY OF TASMANIA

MAP SQUARE 3582

ONE INCH SERIES - UNIVERSITY OF TASMANIA, GEOLOGY DEPARTMENT



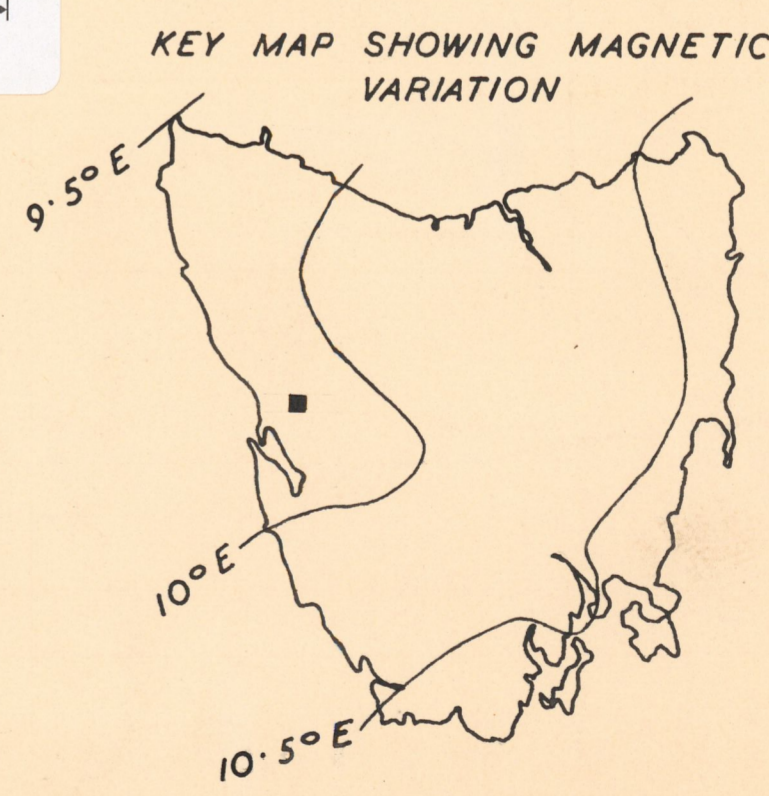
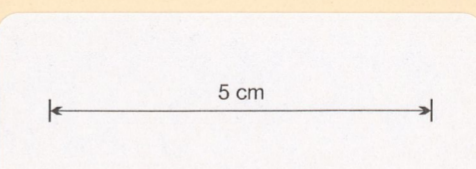
LEGEND

- Quaternary System**
- Q** ALLUVIUM AND MORAINES
- Eldon Group**
- Sf** FLORENCE QUARTZITE
- Sk** KEEL QUARTZITE
- Sa** AMBER SLATE
- Sc** CROTTY QUARTZITE
- S** UNDIFFERENTIATED
- June Group**
- Og** GORDON LIMESTONE
- Oo** OWEN CONGLOMERATE
- Oot** TUBICULAR SANDSTONE MEMBER

- Dundas Group**
- εc** CONGLOMERATE AND BRECCIA
- εs** SLATES
- ε** UNDIFFERENTIATED
- METAMORPHIC ROCKS**
- qp** QUARTZ PORPHYRY MASSIVE
- AREA OF QUARTZ PORPHYRITISED ROCK
- AREA OF FELSPATHISED ROCK
- AREA OF CHLORITISED ROCK
- qss** QUARTZ SERICITE SCHIST

- FAULT
- FAULT - POSITION APPROXIMATE
- BOUNDARY
- BOUNDARY - POSITION APPROXIMATE
- BOUNDARY INFERRED
- TREND OF OUTCROP
- SYNCLINAL AXIS
- ANTICLINAL AXIS
- STRIKE AND DIP
- MORAINES
- TRAM
- ROAD
- TRACK
- ADIT

Compilation from Aerial Photographs.
Trigonometric Station Control by
courtesy Hydro-Electric Commission.
Origin of co-ordinates 400,000
yds. West and 1,800,000 yds.
South of True Origin of Zone 7.



MAPPED AND COMPILED BY
J BRADLEY JANUARY 1951

