

STATE ECONOMIC PLANNING AUTHORITY  
1947

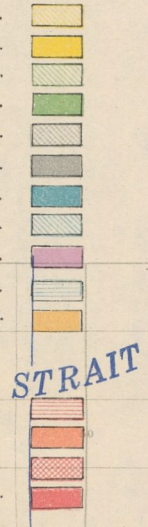
### SKETCH MAP OF GEOLOGY

Prepared from information supplied by the Geological Survey  
Department of Mines

#### REFERENCE

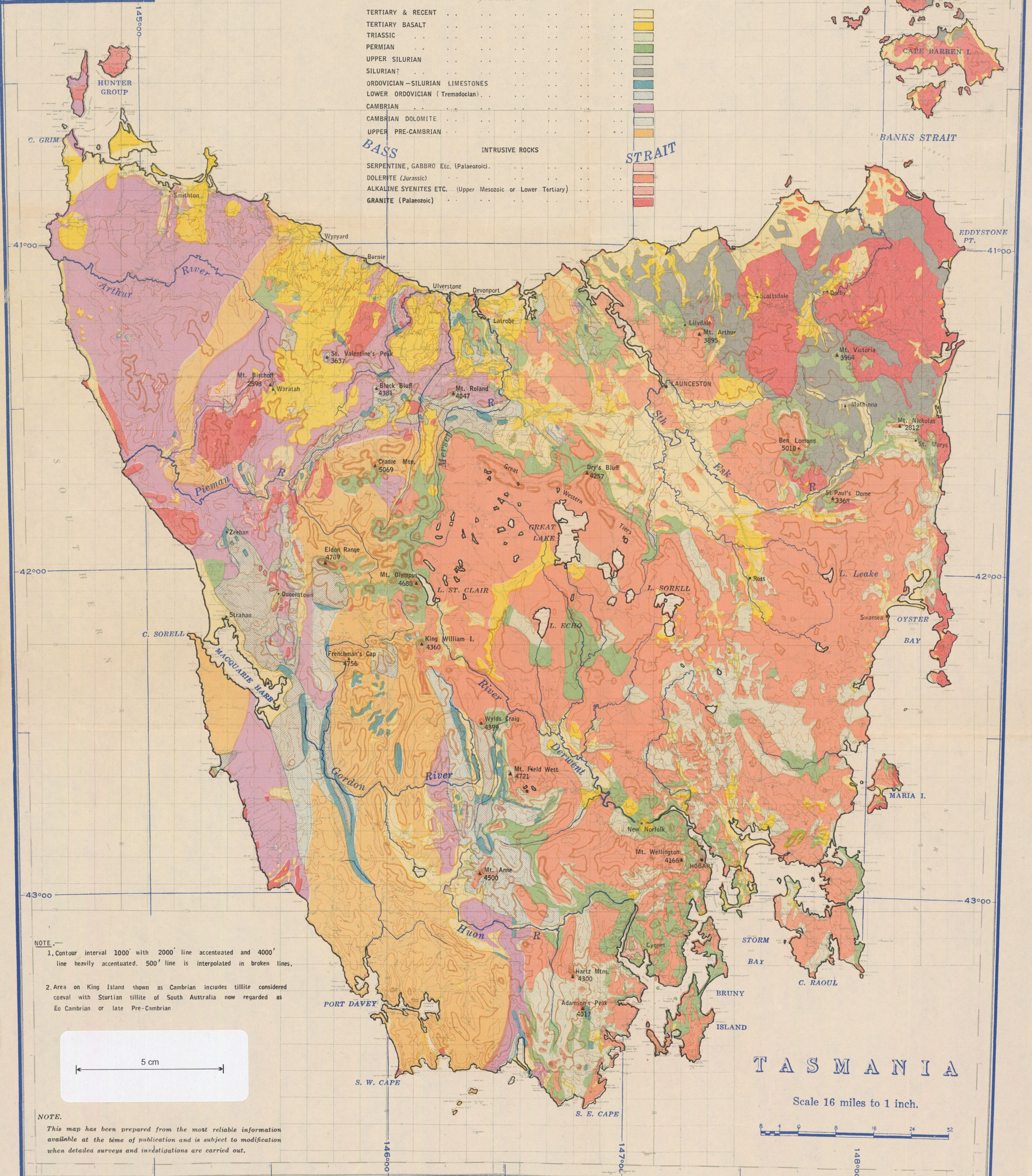
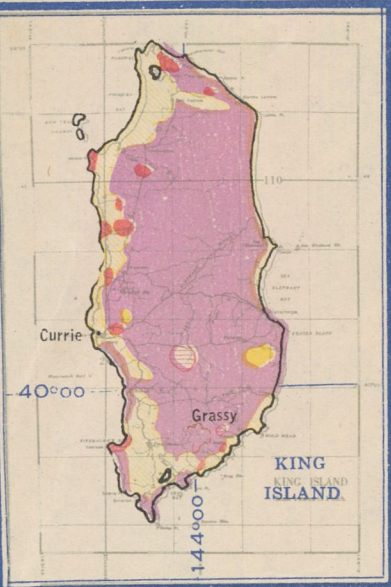
##### STRATIFIED ROCKS

- TERTIARY & RECENT . . . . .
- TERTIARY BASALT . . . . .
- TRIASSIC . . . . .
- PERMIAN . . . . .
- UPPER SILURIAN . . . . .
- SILURIAN? . . . . .
- ORDOVICIAN - SILURIAN LIMESTONES . . . . .
- LOWER ORDOVICIAN ( Tremadocian ) . . . . .
- CAMBRIAN . . . . .
- CAMBRIAN DOLOMITE . . . . .
- UPPER PRE-CAMBRIAN . . . . .

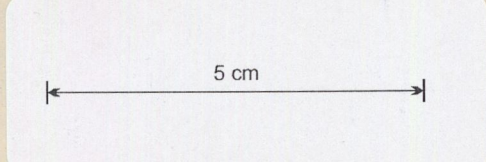


##### INTRUSIVE ROCKS

- SERPENTINE, GABBRO Etc. (Palaeozoic).
- DOLERITE (Jurassic)
- ALKALINE SYENITES ETC. (Upper Mesozoic or Lower Tertiary)
- GRANITE (Palaeozoic)



NOTE.—  
1. Contour interval 1000' with 2000' line accentuated and 4000' line heavily accentuated. 500' line is interpolated in broken lines.  
2. Area on King Island shown as Cambrian includes tillite considered coeval with Sturtian tillite of South Australia now regarded as Eo Cambrian or late Pre-Cambrian



NOTE.  
This map has been prepared from the most reliable information available at the time of publication and is subject to modification when detailed surveys and investigations are carried out.

## TASMANIA

Scale 16 miles to 1 inch.

