




Tasmanian Government
 Department of State Growth
MINERAL RESOURCES TASMANIA
GEOLOGY OF SOUTHEAST TASMANIA
 SCALE 1:250 000
 0 5 10 15 20 25 km

PERIOD	UNIT	DESCRIPTION
CENOZOIC	Quaternary	Recent deposits of glacial, fluvial, and marine origin (Q1-Q4).
	Pleistocene	Deposits of glacial, fluvial, and marine origin (P1-P4).
MESOZOIC	Triassic	Basal to minor thickness (M1-M2).
	Jurassic	Basal to minor thickness (J1-J2).
PALEOZOIC	Permian	Basal to minor thickness (P1-P2).
	Carboniferous	Basal to minor thickness (C1-C2).
NEOZOIC	Quaternary	Recent deposits of glacial, fluvial, and marine origin (Q1-Q4).
	Pleistocene	Deposits of glacial, fluvial, and marine origin (P1-P4).

SOUTH-WESTERN AREA

Unconformably overlies Devonian and Permian rocks. Contains basal to minor thickness of Permian and Carboniferous rocks. Includes Devonian and Permian rocks.

EASTERN AREA

Basal to minor thickness of Permian and Carboniferous rocks. Includes Devonian and Permian rocks.

NORTHERN AREA

Basal to minor thickness of Permian and Carboniferous rocks. Includes Devonian and Permian rocks.

IGNEOUS ROCKS

Basal to minor thickness of Permian and Carboniferous rocks. Includes Devonian and Permian rocks.

LOCATION DIAGRAM

SOURCES

Geological Survey mapping (1:25,000 or more detailed scale).
 Geological Survey mapping (1:50,000 scale) and unpublished completion geological survey mapping (1:10,000 - 1:50,000 scale).
 Geological Survey mapping (1:63,300 scale) after 1985.
 Geological Survey mapping (1:63,300 scale) before 1985.
 Other mapping (1:63,300 or more detailed scale).
 Geological Survey mapping (1:100,000 scale).
 Reconnaissance scale mapping and/or interpretation based on aerial and/or ground-based data without ground correlation.