

COMPREHENSIVE REFERENCE FOR TASMANIA

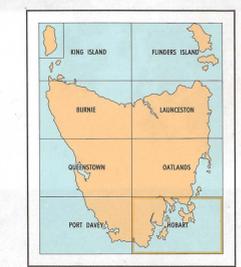
Table with geological periods (Holocene, Pleistocene, Tertiary, Triassic, Permian, Carboniferous) and their corresponding geological features and rock types.

Table with geological periods (Upper-Middle Devonian, Lower Devonian-Silurian, Ordovician, Cambrian, Precambrian) and their corresponding geological features and rock types.

Table with geological periods (Eugena Beds, Eldon Group, Spero Bay Group, June Group, Lower Devonian-Tremadocian-Cambrian, Including Dundas Group, Volcanics and other formations, Mathinna Beds) and their corresponding geological features and rock types.

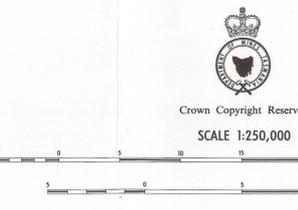
Table with geological periods (Tertiary, Cretaceous, Jurassic, Lower Carboniferous-Upper Devonian, Cambrian, Precambrian) and their corresponding geological features and rock types.

Table with geological symbols and their corresponding geological features and rock types, including symbols for faults, folds, and mineral deposits.



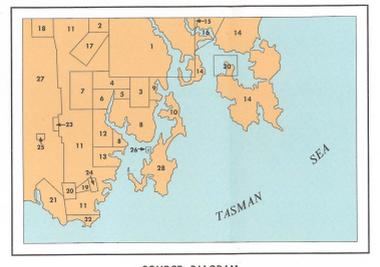
Geological compilation by N. Farmer, B.Sc. (Hons.), Ph.D., FGS.
Bow map redrawn from "Hobart" sheet of Tasmania 1:250 000 series (1963)
produced by Lands and Survey Department Hobart.

Table with geological symbols and their corresponding geological features and rock types, including symbols for faults, folds, and mineral deposits.



GREY NUMBERED GRID LINES ARE 10 000 METRE INTERVALS OF THE AUSTRALIAN MAP GRID, ZONE 55.
BLUE NUMBERED GRID LINES ARE 20 000 YARD INTERVALS OF THE TRANSVERSE MERCATOR GRID, ZONE 7 (AUSTRALIA SERIES)

- UNPUBLISHED SOURCES
1. Farmer, N. Geological map of the Kingborough area. Department of Mines, Tasmania.
2. Leaman, D. E. Geological map of the North West Bay area. Department of Mines, Tasmania.
3. ...



- PUBLISHED SOURCES
1. Leaman, D. E. 1972 (1973). Geological atlas 1:50 000 series Zone 7 sheet 82 (83/25). Hobart. Department of Mines, Tasmania.
2. ...