

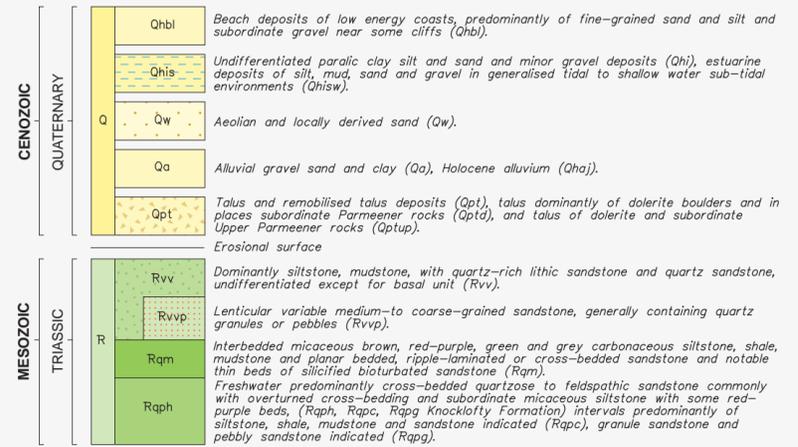
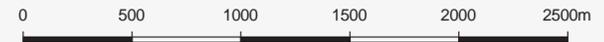


Tasmania
Explore the possibilities

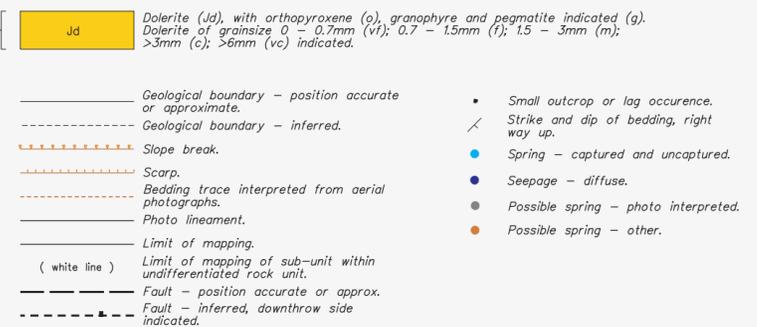
Department of Infrastructure Energy and Resources
MINERAL RESOURCES TASMANIA

GEOLOGY OF THE KOONYA AREA

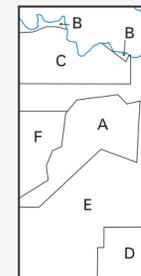
Scale: 1:25 000



IGNEOUS ROCKS



RESPONSIBILITY DIAGRAM



Compiled by S.M. Forsyth, 2002 from the following sources (see responsibility diagram):

- A S.M. Forsyth 2002, 1:100 000 New mapping.
- B EDWARDS, A.N., 1990. Regional geology of the Koonya area with emphasis on the Triassic Palaeogeography. B.Sc. (Hons.) thesis, University of Tasmania; S.M. Forsyth. 1:100 000 New mapping 2002
- C EDWARDS, A.N., 1990. Regional geology of the Koonya area with emphasis on the Triassic Palaeogeography. B.Sc. (Hons.) thesis, University of Tasmania; S.M. Forsyth. Aerial photo interpretation 2002.
- D CROMER, W.C., THREADER, V.M. and KNIGHTS, C.J. 1976. Geology of the Port Arthur area. Unpublished Report Department of Mines Tasmania 1976/36; Cromer, W.C. unpublished data; S.M. Forsyth. Aerial photo interpretation 2002.
- E CROMER, W.C., DONALDSON R.C., STEVENSON, P.C. & THREADER, V.M., 1979. Groundwater, mineral resources and land stability in the Tasman Peninsula. Unpublished Report Department of Mines Tasmania 1979/3; S.M. Forsyth. Aerial photo interpretation 2002.
- F SLOANE, D.J., 1987. The potential effects of forestry operations on slope stability and springs in the Mt Clark - Mt Koonya area. Unpublished Report Department of Mines Tasmania 1987/56; S.M. Forsyth. Aerial photo interpretation 2002.

REFERENCE THIS MAP AS:

FORSYTH, S.M. (compiler) 2002. Digital Geological Atlas 1:25 000 Scale Series. Koonya. Mineral Resources Tasmania.



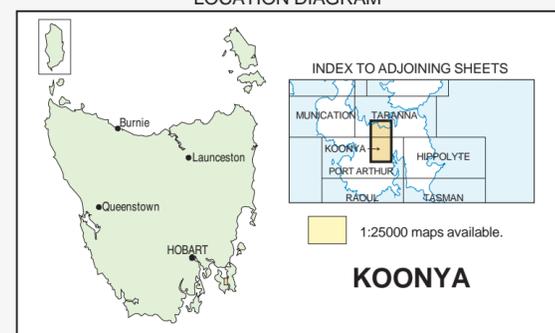
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Base data from the LIST, Copyright State of Tasmania.

Map produced by the Geoscience Information Branch of Mineral Resources Tasmania using G.I.S. software.

GDA94 - MGA Zone 55. Contour Interval: 20 metres.

LOCATION DIAGRAM



1:25000 maps available.

KOONYA