

MINERAL RESOURCE ASSESSMENT OF SELECTED AREAS IN N.W. FORESTS (LEGEND)

FIGURE No.

REPORT:

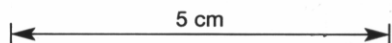
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TASMANIA DEPARTMENT OF MINES

DRAFTSPERSON: AJH 28/06/93

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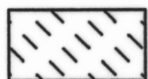
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SUPPLEMENTARY REGIONAL GEOLOGY



Turbiditic quartzose sandstone, minor poorly sorted conglomerate, siltstone, chert, dolomite and tholeiitic metavolcanics (Ahrberg Group).

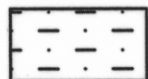


Schistose metasedimentary rocks comprising variable quartz muscovite, dolomite, albite and chlorite, with interbanded tholeiitic amphibolite (Timbs Group).



Turbiditic quartzose sandstone and siltstone (Oonah Formation)

Regionally metamorphosed



Quartzarenite, micaceous quartzose sandstone and siltstone

*Source: 1:50000 Tasmanian Geological Atlas sheets
("Corinna"; "Trowutta" -in press)*