The information on this map is based on the original field work of G. Dimmock & J. Loveday, CSIRO Division of Soils, Adelaide. The map has been updated and reviewed by the Tasmanian Department of Primary Industries, Water and Environment. Some soil boundaries on map unit scales may differ from the original map. No attempt has been made to determine the reliability or accuracy of this map. The Crown in the right of the State of Tasmania does not accept any responsibility for any loss or damage which may result to any person arising from reliance on all or any part of this information, whether or not that loss or damage has resulted from negligence or any other cause.

The map provides an appraisal of the soil distribution based on landforms, climate and geology. The soil boundaries have been delineated through aerial photography and limited field work. Although the original map was surveyed at a scale of 1:63 360 (1 inch:1 mile), it has been reproduced at a scale of 1:100 000. The map should not be enlarged and should be used in conjunction with the accompanying soil report which gives additional information for the soil map units described below.

Original work by G. Dimmock & J. Loveday
Updated by S. Spanswick & D. Kidd

Refer to this map and the accompanying report as:


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Acknowledgments


Base map data supplied by Land Information Services, Department of Primary Industries Water and Environment, Tasmania.

Contour interval: 50 metres

Projection: Universal Transverse Mercator

MAP SERIES OF TASMANIA

BUCKLAND

The original data for this Tasmania Map Series was provided through the Services and Systems Branch of Land Information Services, Department of Primary Industries, Water and Environment, Tasmania, and was subsequently converted to ASCII in an in-house developed procedure. Some soil boundaries and soil unit names have been updated from the original CSIRO classification.

For interpretation of soil boundaries and soil unit names refer to the accompanying soil report which gives additional information for the soil map units described below.