

SOUTHERN SOUTH AUSTRALIA

CARBONATE REACTION OF THE SURFACE SOIL

Classes are based on an interpretation of soil landscape map units which may have land types with variable surface carbonate characteristics. Map units are classified according to the proportion of the area with calcareous surface soils. Where more than 30% of the surface soils are calcareous, a further subdivision is made to highlight areas where very highly calcareous surfaces are predominant.

Proportion of land with calcareous surface soils

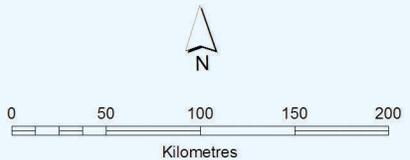
- Negligible
- Up to 10%
- 10 - 30%
- 30 - 60%, mainly moderate to highly calcareous soils
- 30 - 60%, mainly very highly calcareous soils
- More than 60%, mainly moderate to highly calcareous soils
- More than 60%, mainly very highly calcareous soils
- Not applicable

- NOTES ON USE OF THE MAP:**
1. This information is derived from limited field inspection, and is subject to change without notice.
 2. Boundaries between mapping units should be treated as transition zones.
 3. The map is intended to provide a regional overview and should not be used to draw conclusions about conditions at specific locations.
 4. Under no circumstances must the scale of the map be enlarged beyond its scale of mapping.
 5. Advice from DEWNR Soil and Land Program should be sought prior to using this information for commercial decision making.
 6. Under no circumstances may the data or information associated with this map or any accompanying report be altered in any way without the express permission of DEWNR Soil and Land Program.

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Land Assessment: DEWNR Soil and Land Program, July 2009
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 Map Projection: Lambert Conformal Conic
 Map Datum: GDA94



— Main Road



Southern Ocean

NEW SOUTH WALES

VICTORIA