

Great Australian Bight

Fowlers Bay

Ceduna

Streaky Bay

Kimba

Whyalla

Hawker

Quorn

Port Augusta

Port Pirie

Jamestown

Burra

Clare

Morgan

Kadina

Moonta

Maitland

Nuriootpa

Gawler

ADELAIDE

Mt Barker

Murray Bridge

Strathalbyn

Renmark

Berri

Loxton

Gulf St Vincent

Yorke Peninsula

Kingscote

Victor Harbor

Meningie

Keith

Kingston

Naracoorte

Robe

Penola

Mt Gambier










NEW SOUTH WALES

VICTORIA

SOUTHERN SOUTH AUSTRALIA

WATERLOGGING SUSCEPTIBILITY

Classes are based on an interpretation of soil landscape map units which may have variable waterlogging characteristics. Map units are classified according to the most susceptible component of the landscape, provided that it accounts for at least 30% of the area. An additional class identifies land where limited areas are susceptible to waterlogging.

	Rapidly to well drained	Rarely wet for more than several days.
	Moderately well drained	Wet for up to one week.
	10 - 30% of the landscape is imperfectly to very poorly drained	
	Imperfectly drained	Wet for several weeks.
	Imperfectly drained	Wet for several weeks early in the growing season.
	Poorly drained	Wet for several months
	Very poorly drained	Wet for most of the year
	Inundated	Permanently under water
	Not applicable	

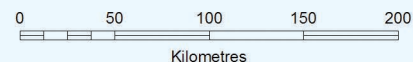
NOTES ON USE OF THE MAP:

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
Map Production: DEWNR Science Resource Centre
Map Projection: Lambert Conformal Conic
Map Datum: GDA94



— Main Road

Southern Ocean



Government of South Australia
Department of Environment,
Water and Natural Resources