



SOUTH EAST NRM REGION
SALINITY - Watertable induced

The map shows seven classes of watertable induced salinity. The classes account for the degree of salinity of the landscape as a whole, and for the proportion of land affected by discrete highly saline seepage. The classes do not distinguish between primary (natural) and secondary (European induced) salinity.

Nature of watertable induced salinity

	Negligible
	Moderately low salinity, or less than 2% of land affected by highly saline seepage
	Moderate salinity, or 2 - 10% of land affected by highly saline seepage
	Moderately high salinity, or 10 - 30% of land affected by highly saline seepage
	Moderately high to high salinity, or 30 - 50% of land affected by highly saline seepage
	High salinity (mainly secondary) affects more than 50% of the land
	Very high to extreme salinity (mainly primary)
	Not applicable

- NOTES ON USE OF THE MAP**
- 1. The 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. The scale of maps should not be enlarged beyond their scale of publication.
 - 5. Independent expert advice should be sought prior to using this information for commercial decision-making.



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South East NRM Region
 Main road

Land assessment: DEWNR Soil and Land Program, 2016
Map projection: Lambert Conformal Conic
Map datum: GDA94

VICTORIA