This assessment is based on the potential for sheet and rill erosion, interpreted from slope and erodibility of soil landscape map units. Map units are classified according to the dominant water erosion potential class occurring. No account is taken of land cover or land use - i.e. the assessment is made on the inherent characteristics of the land.

- **Low**: No special management needed
- **Moderately low**: Modified surface management needed
- **Moderate**: Engineered works needed
- **Moderately high**: Semi arable
- **High**: Non arable
- **Very high**: Non arable, not traversable
- **Extreme**: Non productive
- **Not applicable**: Non productive

**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 the scale of publication.
5. Independent expert advice should be sought prior to using this information for commercial decision-making.

**Map Projection**: Lambert Conformal Conic
**Map datum**: GDA94

Government of South Australia
Department for Environment and Water

Licensed under Creative Commons Attribution 4.0 International License
http://creativecommons.org/licenses/by/4.0/
© Crown in right of the State of South Australia
Department for Environment and Water, 2018

Land assessment: DEW Soil and Land Program, 2009
Map projection: Lambert Conformal Conic, GDA94

0 50 100 150 200 Kilometres

Main road