









SOUTH EAST WATER EROSION POTENTIAL

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

WATER EROSION POTENTIAL

	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	



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4. Under no circumstances must the scale of the map be enlarged beyond its scale of publication.
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LAND ASSESSMENT: Soil and Land Program, Department of Water, Land and Biodiversity Conservation (DWLBC).

MAP PRODUCTION: Resource Information Group, DWLBC.



1:50,000 Mapsheet

June 2007