Title	Soil Landscapes of the Narooma 1:100,000 Sheet
Abstract	This map is one of a series of soil landscape maps that are intended for all of central and eastern NSW, based on standard 1:100,000 and 1:250,000 topographic sheets. The map provides an inventory of soil and landscape properties of the area and identifies major soil and landscape qualities and constraints. It integrates soil and topographic features into single units with relatively uniform land management requirements. Soils are described in terms of soil materials in addition to the Australian Soil Classification and the Great Soil Group systems.
	<b>Related Datasets:</b> The dataset area is also covered by the mapping of <u>Acid Sulphate</u> <u>Soil Risk Mapping</u> .
	<b>Online Maps:</b> This and related datasets can be viewed using <u>eSPADE</u> (NSW's soil spatial viewer), which contains a suite of soil and landscape information including soil profile data. Many of these datasets have hot-linked soil reports. An alternative viewer is the <u>SEED Map</u> ; an ideal way to see what other natural resources datasets (e.g. vegetation) are available for this map area.
	<b>References:</b> Tulau M.J., 2002, <i>Soil Landscapes of the Narooma 1:100,000 Sheet</i> map and report, Department of Land and Water Conservation, Sydney.
Resource loca	tor
<u>Data quality</u>	Name: Data quality statement
statement	Protocol: WWW:DOWNLOAD-1.0-httpdownload
	Description:
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Spatial reference system				
Code identifying the spatial reference system	4283			
Equivalent scale	1:None			
Additional information source	<ul> <li>GIS Field name descriptions</li> <li>CODE - Soil landscape code</li> <li>NAME - Soil landscape name</li> <li>PROCESS - Process Group of the soil landscape. Groups are named after either recent or current land-forming processes, or conditions that influence soil parent material or soil type. Descriptions of these groups are available within soil landscape reports and on the DPIE website.</li> <li>LANDSCAPE - A string combining process group and the soil landscape code. The first two capital letters are the process groups abbreviation and the remaining letters are the soil landscape code.</li> <li>VERSION - Version number</li> <li>Available Formats</li> <li>View online using <u>eSPADE</u> Spatial viewer</li> <li>Download JPG map, report or GIS ESRI shapefiles(.shp) &amp; layer files (.lyr) from <u>SEED</u> data portal.</li> <li>Purchase a hard-copy map and report from <u>Shop.DPIE</u></li> <li>Soil profile points data is also available in MS spreadsheet format by contacting the data custodians at soils@environment.nsw.gov.au</li> </ul>			
Topic catego Keyword set	у			
keyword value		AGRICULTURE		
Keyworu value		GEOSCIENCES-Geology		
		GEOSCIENCES-Geomorphology		
		HAZARDS-Flood		
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		LAND-Topography		
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		SOIL-Physics		
		VEGETATION		
Originating cont	olled vocabulary			
Title		ANZLIC Search Words		
Reference date		2008-05-16		
Geographic lo	ocation			
West bounding longitude		150.001		
East bounding lo	ngitude	150.501		
		-36.498		

South bounding latitude	-35.998
NSW Place Name	Narooma 1:100,000 map sheet
Vertical extent information	
Minimum value	-100
Maximum value	2228
Coordinate reference system	
Authority code	urn:ogc:def:cs:EPSG::
Code identifying the coordinate reference system	5711
Temporal extent	
Begin position	1993-01-01
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	Unknown
Contact info	
Contact position	Data Broker
Contact position Organisation name	Data Broker NSW Department of Climate Change, Energy, the Environment and Water
	NSW Department of Climate Change, Energy, the Environment
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
Organisation name Telephone number	NSW Department of Climate Change, Energy, the Environment and Water 131555

dominant geomorphic processes responsible for the formation of the landscape and secondly, on the geological parent material. The boundaries of these provisional soil landscapes were mapped using stereoscopic interpretation of 1968 1:60,000 black and white air photographs, NSW Coastal Wetlands 1981 1:25,000 colour aerial photographs and 1985 1:40,000 colour aerial photographs. LANDSAT thematic mapper imagery from 1990 - 1991 were also used. These boundaries were delinated onto 1:25,000 topographic base maps for field observation and editing. After field-checking boundaries and detailed investigation of the soils, the provisional landscapes were confirmed, amalgamated or sub-divided. The resulting soil landscapes are presented on the map at 1:100,000 scale in groups based on their dominant geomorphic processes. A colour has been allocated to each group.

The GIS shapefile linework has been updated to reflect latest coastline and hydrology data. Therefore small differences will occur between the shapefile and hard copy map.

Limitations on public access

Scope

dataset

DQ Completeness Commission

Effective

date	2002-06-01
Explanation	All polygons in the GIS layer are labeled with a soil landscape code and other key soil attributes. Each soil landscape generally has at least six soil profile descriptions and six soil/landscape observations. Each soil landscape with difficult access has at least three soil profile descriptions and three soil/landscape observations. The number of soil profile descriptions and observations are within the recommended range specified in the Australian Soil and Land Survey Handbook (McDonald et al. 1990). Field, technical and general editing has occurred on this dataset.
DQ Completene	ess Omission
Effective date	2001-01-01
DQ Conceptual	Consistency
Effective date	2002-06-01
Explanation	The map and report have been checked for technical consistency and compliance with soil landscape map series standards. Map unit concepts and polygons, major soil types and soil landscape descriptions have been field verified by a peer soil surveyor or soils quality officer. Soil landscape boundaries have been checked and refined using iterative field and aerial photo checks.
DQ Topologica	Consistency
Effective date	1900-01-01
Explanation	ArcGIS was used to ensure all polygons in the shapefile are topologically correct.
DQ Absolute Ex	ternal Positional Accuracy
Effective date	2002-06-01
Explanation	Observations and soil profiles were determined by map reading (with accuracy to 25 m). Soil profile descriptions are then more precisely located using site notes. Soil boundaries on this 100,000 scale map is generally accurate to within 100m on the ground but variations will occur especially where soil boundaries are diffuse or difficult to identify.
DQ Non Quanti	tative Attribute Correctness
Effective date	2002-06-01
Explanation	Soil landscape map units are individualised by unique combinations of soil type, topography, geology, vegetation, land use existing erosion/land degradation and constraints to development. The land and soil attributes in this product were predominately assessed from field observations and aerial photo interpretation.
	The soil material is a categorical attribute stated in the map legend (it is not mapped and consists of soil field morphological characteristics). The detailed description is recorded in the report that accompanies the soil landscape map sheet. The associated attribute accuracy as tested by Dewar et al. (1996) determined that soil landscapes predicted the distribution of the selected soil attributes, significant at the 95 percent confidence interval (CI).
	Soil laboratory tests are undertaken for at least one representative sample for each soil material. Where possible, the chemical test methods adopted are the same as those in Rayment and Higginson (1992). Single test results provided for each soil material are intended as a guide only and variation in physical and chemical properties within each soil material should be anticipated.
	Soils were examined and described in detail at 138 sites. At each site, soil morphological data and site information were recorded on Soil and Land Information System (SALIS) cards. In addition, hundreds of soil and landscape observations and inspections were made for 28 soil landscapes. Sufficient field work was undertaken within each soil landscape to identify the range of soil materials present and to enable their distribution within the landscape to be described.

Responsible party			
Contact position	Data Broker		
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water		
Telephone number	131555		
Email address	data.broker@environment.nsw.gov.au		
Web address	https://www.nsw.gov.au/departments-and-agencies/dcceew		
Responsible party role	pointOfContact		
Metadata point of contact			
Contact position	Data Broker		
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water		
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Email address	data.broker@environment.nsw.gov.au		
Web address	https://www.nsw.gov.au/departments-and-agencies/dcceew		
Responsible party role	pointOfContact		
Metadata date 2024-02-26T13:46:36.542574			
Metadata language			