Title	Forest Ecosystems: Vegetation of the Southern Forests. VIS ID 3858.	
Alternative title(s)	FE_CRA_STHN_Revised05_E_3858	
Abstract	The Southern Forests region covers an area of south-eastern New South Wales south of Oberon and Kiama and east of Albury and Boorowa (between longitude 146o 56 and 147o 6 E, and between latitude 33o 2 and 37 o 6 S). The total area mapped was 3 086 200 hectares. Terrestrial, wetland, and estuarine vegetation of the Southern Forests region were classified into 206 vegetation groups and mapped at a scale between 1:25 000 and 1:100 000. VIS ID 3858.	
Resource locator		
<u>Data Quality</u> <u>Statement</u>	Name: Data Quality Statement	
	Protocol: WWW:DOWNLOAD-1.0-httpdownload	
	Description:	
	Data quality statement for Forest Ecosystems: Vegetation of the Southern Forests. VIS ID 3858.	
	Function: download	
<u>Download</u> <u>Package</u>	Name: Download Package	
	Protocol: WWW:DOWNLOAD-1.0-httpdownload	
	Description:	
	Data and Documents	
	Function: download	
<u>WMS</u>	Name: WMS	
	Protocol: WWW:DOWNLOAD-1.0-httpdownload	
	Description:	
	Web Map Service	
	Function: download	
REST Service	Name: REST Service	
	Protocol: WWW:DOWNLOAD-1.0-httpdownload	
	Description:	
	ESRI REST Services directory	
	Function: download	
Unique resource	identifier	
Code	c13950e1-9afd-4aa6-8064-8783f3d4fd57	
Presentation form	mapDigital	
Edition	unknown	
Dataset language	eng	
Metadata standard		
Name	ANZLIC Metadata Profile: An Australian/New Zealand Profile of AS/NZS ISO 19115:2005, Geographic information - Metadata	

Version	1.1	
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/c13950e1-9afd-4aa6-8064-8783f3d4fd57	
Purpose	The purpose of the vegetation map is to display the current state of vegetation in the Southern Forests, which encompass all or part of five bioregions within south-eastern NSW	
Status	completed	
Spatial representation type	grid	
Spatial reference system		
Authority code	GDA94 / NSW Lambert	
Code identifying the spatial reference system	4283	
Spatial resolution	25 m	
Additional information source	Gellie N.J.H. (2005) Native Vegetation of the Southern Forests: South-east Highlands, Australian Alps, South-west Slopes, and SE Corner bioregions. Cunninghamia Volume 9 No. 2.; ; These 2005 data replace data associated with the following report (VIS IDs 3786 to 3793):; ; "Thomas,V., Gellie,N. and Harrison,T. (2000). Forest Ecosystem Classification and Mapping for the Southern CRA Region.NSW National Parks and Wildlife Service; Southern Directorate. A report undertaken for the NSW CRA/RFA Steering Committee."	
Topic category		

Keyword set				
keyword value	VEGETATION			
	FLORA			
Originating controlled vocabulary				
Title	ANZLIC Search Words			
Reference date	2008-05-16			
Geographic location				
West bounding longitude	147.1			
East bounding longitude	151.29			
North bounding latitude	-37.1			
South bounding latitude	-33.03			
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	2005-01-06			
End position	N/A			
Dataset reference date				
Date type	publication			
Effective date	2011-10-10			
Resource maintenance				
Maintenance and update frequency	None			
Contact info				
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water			
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Responsible party role	pointOfContact			

## Lineage

The vegetation classification was based on a cluster analysis of detailed field surveys of vascular plants, as well as field knowledge in the absence of field survey data. The original primary classification was based on 3740 vegetation samples with full floristics cover abundance data. Additional classifications of full floristics presence-absence and tree canopy data were carried out to guide mapping in areas with few full floristic samples. The mapping of extant vegetation was carried out by tagging vegetation polygons with vegetation codes, guided by expert knowledge, using field survey data classified into vegetation groups, remote sensing, and other environmental spatial data. Profiles of each of the vegetation groups can be found in the Volume 9 (2) of Cunninghamia on the CD-ROM attched with the scientific paper. The vegetation profiles provide key indicator species, descriptions, statistics, and lists of informative plant species.

## Limitations on public access

Scope dataset

## Responsible party

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Responsible party role distributor

Metadata date 2005-10-29

Metadata language eng