

Title	Draft Vegetation map, South Eastern Wollemi National Park, 2010. VIS_ID 4184
Alternative title(s)	WollemiNP_SthEastDraft_E_4184
Abstract	<p>Vegetation mapping of the South Eastern Wollemi National Park, 2010. For more information see: DECCW (2010) The Native Vegetation of South-eastern Wollemi National Park and surrounds. VOLUME 1: TECHNICAL REPORT . Department of Environment Climate Change and Water. Hurstville. and DECCW (2010) The Native Vegetation of South-eastern Wollemi National Park and surrounds. VOLUME 2: VEGETATION COMMUNITY PROFILES . Department of Environment Climate Change and Water. Hurstville. This report describes the methods and results of vegetation survey, classification and mapping in South-eastern Wollemi National Park, NSW. The study area encompasses that portion of the reserve currently managed by the DECCW Hawkesbury Area office, and includes small areas of private lands that adjoin or are in holdings within the reserve. This project forms part of a staged approach to the classification and mapping of native vegetation across the entire Wollemi-Blue Mountains-Yengo reserve system. It has been carried out under the Central Branch Parks and Wildlife Division Biodiversity Survey Priorities Program, a program designed to provide standard levels of biodiversity information across all reserves in the Branch. This part of the reserve has been targeted as a priority as the previous vegetation mapping survey and mapping effort was low. New survey and mapping investment has resulted in a revised native vegetation classification system that places the communities present in the reserve into a wider regional classification system. In this way the conservation status of the communities present are more easily assessed, enabling a more robust understanding of the relationships with Endangered Ecological Communities listed under the NSW Threatened Species Conservation Act, 1995 or the Commonwealth Environment Protection Act, 1999. VIS_ID 4184</p>
Resource locator	
Show on SEED Web Map	<p>Name: Show on SEED Web Map</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Display dataset on SEED's map</p> <p>Function: download</p>
Data Quality Statement	<p>Name: Data Quality Statement</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>DQS - Draft Vegetation map, South Eastern Wollemi National Park, 2010. VIS_ID 4184</p> <p>Function: download</p>
Download Package	<p>Name: Download Package</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data and Documents</p> <p>Function: download</p>
WMS	<p>Name: WMS</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Web Map Service</p> <p>Function: download</p>
REST Service	<p>Name: REST Service</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p>

Description:

ESRI REST Services directory

Function: download

Unique resource identifier

Code bfbdd664-db69-4be5-962d-6d27cec27ccf

Presentation form Map digital

Edition 1

Dataset language English

Metadata standard

Name ISO 19115

Edition 2016

Dataset URI <https://datasets.seed.nsw.gov.au/dataset/bfbdd664-db69-4be5-962d-6d27cec27ccf>

Purpose To map native vegetation of the South Eastern Wollemi National Park.

Status Completed

Spatial representation

Type vector

Spatial reference system

Code identifying the spatial reference system 4283

Equivalent scale 1:None

Additional information source DECCW (2010) The Native Vegetation of South-eastern Wollemi National Park and surrounds. VOLUME 1: TECHNICAL REPORT . Department of Environment Climate Change and Water. Hurstville. and DECCW (2010) The Native Vegetation of South-eastern Wollemi National Park and surrounds. VOLUME 2: VEGETATION COMMUNITY PROFILES . Department of Environment Climate Change and Water. Hurstville.

Topic category

Keyword set	
keyword value	Vegetation
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	150.47611
East bounding longitude	150.82836
North bounding latitude	-33.519489
South bounding latitude	-33.01571
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	2010-01-01
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	Unknown
Contact info	
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
Lineage	Extensive Aerial Photo Interpretation (API) was required to generate a map showing the distribution of land cover elements and vegetation patterns across the full spatial extent of the study area. An experienced aerial photograph interpreter was used to stereoscopically map the variation in photo pattern discernable from digital aerial photography. These patterns were related to vegetation, geological and topographical features that were observed and calibrated during extensive field traverses.

Limitations on public access	
Scope	dataset
DQ Completeness Commission	
Effective date	1901-01-01
DQ Completeness Omission	
Effective date	1901-01-01
DQ Conceptual Consistency	
Effective date	1901-01-01
DQ Topological Consistency	
Effective date	1901-01-01
DQ Absolute External Positional Accuracy	
Effective date	1901-01-01
DQ Non Quantitative Attribute Correctness	
Effective date	1901-01-01
Responsible party	
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Responsible party role	pointOfContact
Metadata date	2024-08-28T02:03:33.920291
Metadata language	