

<b>Title</b>	Native vegetation mapping in the Blue Mountains 1999-2002 VIS_ID 2239
<b>Alternative title(s)</b>	Blue_Mountains_LGA_VISmap_2239
<b>Abstract</b>	Most of the native vegetation in the Blue Mountains City has been mapped using orthorectified infrared aerial photographs flown at a minimum resolution of 1:6000 from December 1998 to January 1999. The far western and southern parts of the Megalong Valley were mapped separately using orthorectified truecolour aerial photography flown at 1:50,000 in 1998. At Mount Tomah, mapping was undertaken at 1:2500 due to the complexity of the geology, disturbance histories and thus variations in vegetation structural classes. On the other basalt areas and in most of the sandstone terrain, a scale of 1:3500 -; 1:6000 was used. In the case of small, very linear and/or poorly delineated vegetation types, scales as fine as 1:750 were employed using the infrared imagery.; ; VIS_ID 2239
<b>Resource locator</b>	
<a href="#">Data Quality Statement</a>	Name: Data Quality Statement Protocol: WWW:DOWNLOAD-1.0-http--download Description: Data quality statement for Native vegetation mapping in the Blue Mountains 1999-2002 VIS_ID 2239 Function: download
<a href="#">Blue mts lga 2239</a>	Name: Blue mts lga 2239 Protocol: WWW:DOWNLOAD-1.0-http--download Function: download
<b>Unique resource identifier</b>	
<b>Code</b>	67884dc8-60c1-4fef-bdd3-79582bfa8a56
<b>Presentation form</b>	Map digital
<b>Edition</b>	unknown
<b>Dataset language</b>	English
<b>Metadata standard</b>	
<b>Name</b>	ISO 19115
<b>Edition</b>	2016
<b>Dataset URI</b>	<a href="https://datasets.seed.nsw.gov.au/dataset/67884dc8-60c1-4fef-bdd3-79582bfa8a56">https://datasets.seed.nsw.gov.au/dataset/67884dc8-60c1-4fef-bdd3-79582bfa8a56</a>
<b>Purpose</b>	Vegetation Mapping
<b>Status</b>	Completed
<b>Spatial representation</b>	
<b>Type</b>	vector
<b>Geometric Object Type</b>	curve
<b>Geometric</b>	1

Object Count

## Spatial reference system

Code  
identifying the  
spatial  
reference  
system      4283

Equivalent  
scale      1:None

Topic category

<b>Keyword set</b>	
keyword value	VEGETATION FLORA
<b>Originating controlled vocabulary</b>	
Title	ANZLIC Search Words
Reference date	2008-05-16
<b>Geographic location</b>	
West bounding longitude	150.170737
East bounding longitude	150.659149
North bounding latitude	-33.80837
South bounding latitude	-33.460207
<b>Vertical extent information</b>	
Minimum value	-100
Maximum value	2228
<b>Coordinate reference system</b>	
Authority code	urn:ogc:def:cs:EPSG::
Code identifying the coordinate reference system	5711
<b>Temporal extent</b>	
Begin position	1999-01-01
End position	N/A
<b>Dataset reference date</b>	
<b>Resource maintenance</b>	
Maintenance and update frequency	Unknown
<b>Contact info</b>	
Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
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Responsible party role	pointOfContact

## Lineage

Polygons denoting vegetation structural units were initially digitised from the aerial photos. Reference was made to existing resources including: the vegetation mapping of Areas 1-5 (Smith & Smith 1995), the 1:100,000 sheets of Keith and Benson (1988), Benson and Keith (1990) and Benson (1992) and; limited ground-based mapping of hanging swamps undertaken by Council. A limited amount of ground truthing was undertaken to gain a basic appreciation of the Area's vegetation types. Additional layers such as contours, drainage lines and soil landscapes were used where required.

## Limitations on public access

Scope dataset

## DQ Completeness Commission

Effective date 2009-10-01

## DQ Completeness Omission

Effective date 2009-10-01

## Responsible party

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Metadata date 2024-02-26T12:54:57.931472

## Metadata language