

Title	Native vegetation mapping in the Blue Mountains 1999-2002 VIS_ID 2239
Alternative title(s)	Blue_Mountains_LGA_VISmap_2239
Abstract	<p>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</p>
Resource locator	
<a href="#">Data Quality Statement</a>	<p>Name: Data Quality Statement</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data quality statement for Native vegetation mapping in the Blue Mountains 1999-2002 VIS_ID 2239</p> <p>Function: download</p>
<a href="#">Blue mts lga 2239</a>	<p>Name: Blue mts lga 2239</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Function: download</p>
Unique resource identifier	
Code	67884dc8-60c1-4fef-bdd3-79582bfa8a56
Presentation form	Map digital
Edition	unknown
Dataset language	English
Metadata standard	
Name	ISO 19115
Edition	2016
Dataset URI	<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>
Purpose	Vegetation Mapping
Status	Completed
Spatial representation	
Type	vector
Geometric Object Type	curve
Geometric	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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Web address	<a href="https://www.nsw.gov.au/departments-and-agencies/dcceew">https://www.nsw.gov.au/departments-and-agencies/dcceew</a>		
Responsible party role	pointOfContact		
Metadata point of contact			
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Web address	<a href="https://www.nsw.gov.au/departments-and-agencies/dcceew">https://www.nsw.gov.au/departments-and-agencies/dcceew</a>		
Responsible party role	pointOfContact		
Metadata date	2024-02-26T12:54:57.931472		
Metadata language			