

Title	Vegetation of the Western Blue Mountains including the Capertee, Coxs and Jenolan-Gurnang Areas (DEC, 2006) VIS_ID 2231
Alternative title(s)	west_bluemts_IS_VISmap_2231
Abstract	<p>This layer contains digital vegetation mapping of the vegetation communities of the western Blue Mountains, NSW, specifically in the Capertee Valley, Coxs Valley-Newnes Plateau and Jenolan-Gurnang areas. Derived from Aerial Photographic Interpretation with communities defined using survey and statistical analysis The layer includes the boundaries of vegetation communities and lists attributes including vegetation community, structure and disturbance as described in the report: DEC (2006) The Vegetation of the Western Blue Mountains. Unpublished report funded by the Hawkesbury andndash; Nepean Catchment Management Authority. Department of Environment and Conservation, Hurstville.</p> <p>VIS ID 2231</p> <p>ANZNS0208000235</p> <p>DEC (2006) The Vegetation of the Western Blue Mountains. Unpublished report funded by the Hawkesbury andndash; Nepean Catchment Management Authority. Department of Environment and Conservation, Hurstville.</p>
Resource locator	
Data Quality Statement	<p>Name: Data Quality Statement</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data quality statement for Vegetation of the Western Blue Mountains including the Capertee, Coxs and Jenolan-Gurnang Areas (DEC, 2006) VIS_ID 2231</p> <p>Function: download</p>
west bluemts 2231	<p>Name: west bluemts 2231</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Function: download</p>
Unique resource identifier	
Code	4573fc94-95cd-4fcd-a334-1ccfb523a7b7
Presentation form	Map digital
Edition	unknown
Dataset language	English
Metadata standard	
Name	ISO 19115
Edition	2016
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/4573fc94-95cd-4fcd-a334-1ccfb523a7b7
Purpose	Vegetation Mapping
Status	Completed
Spatial representation	

Type	vector
Geometric Object Type	curve
Geometric Object Count	1

Spatial reference system

Code identifying the spatial reference system	4283
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Equivalent scale	1:None
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Topic category

Keyword set	
keyword value	Environment and Conservation
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	149.829791
East bounding longitude	150.34698
North bounding latitude	-33.998499
South bounding latitude	-32.877669
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	1991-01-01
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	Linework derived from NSW Department of Lands aerial photography, digitised on screen into ArcView3.3
Limitations on public access	

Scope	dataset
DQ Completeness Commission	
Effective date	2009-01-10
Explanation	The dataset is complete for the mapped area. 1 hectare minimum polygon size, polygons were interpreted to less than one hectare at the interpreters discretion (ie. for special features, eg. Rainforest).
DQ Completeness Omission	
Effective date	2009-01-10
DQ Conceptual Consistency	
Explanation	The GIS package (ArcInfo) was used to do topological consistency check to detect flaws in the spatial data structure and to flag them as errors. This check insures that all classified polygons are closed, nodes are formed at the intersection of lines and that there is only one label within each polygon.
DQ Topological Consistency	
Explanation	Checked for missing attributes All attributes were checked
DQ Absolute External Positional Accuracy	
Explanation	Precision: 10m to 100m Determination: Deductive estimate. Ad-hoc comparisons with 1:25,000 layer data and various sorts of imagery indicated good correlation in terms of shape and size but with errors of the order indicated above in terms of position.
DQ Non Quantitative Attribute Correctness	
Explanation	Attributes of the dataset include vegetation community, structure and disturbance. Vegetation community is determined by aerial photograph interpretation and statistical analysis of quantitative plots with post mapping fieldwork to check communities, accuracy for each of the attributes is estimated to be high.
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
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Metadata date 2024-02-26T13:05:18.385815

Metadata language