

Title	Eden vegetation map v.4 VIS_ID 2501
Alternative title(s)	eden_extent_Vismap_2501
Abstract	Distribution of vegetation types defined from quantitative cluster analysis of vascular plant species composition. Map constructed from decision rule model. Eden vegetation classification of Keith and Bedward. Version 4, May 1999, published with explanatory notes in Cunninghamia 6(1). Coverages available for original (pre-European settlement) and extant - this map (clearing determined from 1994 Landsat). See other map VISID 2502; ANZNS0208000076
Resource locator	
Data Quality Statement	Name: Data Quality Statement Protocol: WWW:DOWNLOAD-1.0-http--download Description: DQS for Eden Extent vegetation map Function: download
Download Package	Name: Download Package Protocol: WWW:DOWNLOAD-1.0-http--download Description: Data & documentation Function: download
Unique resource identifier	
Code	b6a4c4eb-1c15-46d0-879f-b8537c9c112a
Presentation form	Map digital
Edition	4
Dataset language	English
Metadata standard	
Name	ISO 19115
Edition	2016
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/b6a4c4eb-1c15-46d0-879f-b8537c9c112a
Purpose	Vegetation map
Status	Completed
Spatial representation	
Type	vector
Geometric Object Type	curve
Geometric Object Count	1

Spatial reference system	
Code identifying the spatial reference system	4283
Equivalent scale	1:None
Additional information source	Keith & Bedward (1999) Native vegetation of the South East Forests region, Eden, New South Wales. Cunninghamia 6, 1-218.
Topic category	

Keyword set	
keyword value	BOUNDARIES-Biophysical ECOLOGY-Landscape FLORA-Native VEGETATION
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	148.813119
East bounding longitude	150.08368
North bounding latitude	-37.502048
South bounding latitude	-36.250028
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	1994-01-01
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	Site data collated from Eden CRA. Model updated from Eden CRA to in response to new qualitative information and comments.

Limitations on public access	
Scope	dataset
DQ Completeness Commission	
Effective date	2009-01-10
Explanation	Entire area covered.
DQ Completeness Omission	
Effective date	2009-01-10
DQ Conceptual Consistency	
Explanation	Modelling approach agreed to by expert working group. Decision tree model and map reviewed by SFNSW and NPWS experts. All model data based on species cover/abundance except for Wadbilliga NP where only presence/absence data were available.
DQ Topological Consistency	
Explanation	Checked for missing attributes All attributes were checked
DQ Absolute External Positional Accuracy	
Explanation	Within 50 m (topographic) drainage and ridge features
DQ Non Quantitative Attribute Correctness	
Explanation	Field checking by NPWS and SFNSW Independent data set used for accuracy quantification.
Responsible party	
Contact position	Data Broker
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Metadata date	2024-02-26T14:00:43.074953
Metadata language	