

<b>Title</b>	Potential natural vegetation for Cobbadah, Manilla and Tamworth VIS_ID 3797
<b>Abstract</b>	Potential natural vegetation is mapped to local scale plant community level in the Cobbadah, Manilla and Tamworth 1 : 100 000 mapsheets. The mapsheets fall within the Namoi and Border Rivers/Gwydir Catchment Management Areas. The mapping methodology involved: (i) using full floristic data to derive a plant community classification, (ii) deriving numerous environmental spatial layers, (iii) combining floristics and environmental layers in a statistical model i.e. generalized dissimilarity model (GDM), (iv) constraining model results with aerial photograph interpretation (API) linework and a constraints matrix, and (v) combining individual community probability layers into one natural vegetation map based on the highest probability per grid cell. Mapping was conducted at a 25m grid cell resolution.
<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 Potential natural vegetation for Cobbadah, Manilla and Tamworth VIS_ID 3797 Function: download
<a href="#">Vegetation cob man tam p1750 VIS 3797</a>	Name: Vegetation cob man tam p1750 VIS 3797 Protocol: WWW:DOWNLOAD-1.0-http--download Function: download
<b>Unique resource identifier</b>	
Code	1ec03949-650b-42fb-885a-81b4db26dddc
<b>Presentation form</b>	Map digital
<b>Edition</b>	unknown
<b>Dataset language</b>	English
<b>Metadata standard</b>	
Name	ISO 19115
Edition	2016
<b>Dataset URI</b>	<a href="https://datasets.seed.nsw.gov.au/dataset/1ec03949-650b-42fb-885a-81b4db26dddc">https://datasets.seed.nsw.gov.au/dataset/1ec03949-650b-42fb-885a-81b4db26dddc</a>
<b>Purpose</b>	To provide a resource for vegetation conservation and sustainable management at the local and regional level. To provide a baseline for monitoring vegetation change over time. To understand floristic diversity, composition and structure.;Credit to: Ross Peacock; Andres Rolhauser; Jillian Thonell; Glenn Manion.
<b>Status</b>	Completed
<b>Spatial representation</b>	
Type	vector
<b>Spatial reference system</b>	
Code identifying the spatial	4283

reference system

Equivalent scale 1:None

### Topic category

### Keyword set

keyword value VEGETATION

### Originating controlled vocabulary

Title ANZLIC Search Words

Reference date 2008-05-16

### Geographic location

West bounding longitude 150.461974

East bounding longitude 151.031905

North bounding latitude -31.507177

South bounding latitude -29.989887

### 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 2009-09-14

End position N/A

### Dataset reference date

### Resource maintenance

Maintenance and update frequency Not planned

### 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](mailto:data.broker@environment.nsw.gov.au)

Web address <https://www.nsw.gov.au/departments-and-agencies/dcceew>

Responsible party role pointOfContact

<b>Lineage</b>	no lineage information supplied
<b>Limitations on public access</b>	
<b>Scope</b>	dataset
<b>DQ Completeness Commission</b>	
Effective date	2009-01-10
<b>DQ Completeness Omission</b>	
Effective date	2009-01-10
Explanation	rubish check Check for rubish
<b>DQ Topological Consistency</b>	
Explanation	Checked for missing attributes All attributes were checked
<b>Responsible party</b>	
Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
Telephone number	131555
Email address	<a href="mailto:data.broker@environment.nsw.gov.au">data.broker@environment.nsw.gov.au</a>
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
<b>Metadata point of contact</b>	
Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
Telephone number	131555
Email address	<a href="mailto:data.broker@environment.nsw.gov.au">data.broker@environment.nsw.gov.au</a>
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
<b>Metadata date</b>	2024-02-26T13:31:00.893075
<b>Metadata language</b>	