

<b>Title</b>	Vegetation Survey of Ingalba Big Bush And Pucawan Nature Reserves Riverina Region of NSW VIS_ID 902
<b>Alternative title(s)</b>	ingalba_bigbushc_VISmap_902
<b>Abstract</b>	<p>Vegetation Map from Porteners, M.F. (December 2001). Vegetation Survey of Ingalba, Big Bush and Pucawan Nature Reserves. Report for the NSW National Parks and Wildlife Service, Riverina Region.</p> <p>The composition and extent of the present vegetation within Ingalba, Big Bush and Pucawan Nature Reserves in the Riverina Region of NSW, is described and mapped at 1: 50 000 scale from intensive quadrat samples, field traverses and aerial photograph interpretation. Two vegetation communities are described and 113 species of vascular plants recorded from 41 families, 12 of which are at their geographical limits or regionally restricted. A small proportion of species (8%) are exotic. The reserves are very similar in vegetation structure and composition, with several taxa unique to each reserve. (VIS_ID 902)</p>
<b>Resource locator</b>	
<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 Vegetation Survey of Ingalba Big Bush And Pucawan Nature Reserves Riverina Region of NSW VIS_ID 902</p> <p>Function: download</p>
<a href="#">ingalba 902</a>	<p>Name: ingalba 902</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Function: download</p>
<b>Unique resource identifier</b>	
<b>Code</b>	63ea9086-dafb-4e1f-bdd6-c0f412cc9e84
<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/63ea9086-dafb-4e1f-bdd6-c0f412cc9e84">https://datasets.seed.nsw.gov.au/dataset/63ea9086-dafb-4e1f-bdd6-c0f412cc9e84</a>
<b>Purpose</b>	Vegetation Mapping
<b>Status</b>	Completed
<b>Spatial representation</b>	
<b>Type</b>	vector
<b>Geometric Object Type</b>	curve

Geometric  
Object Count      1

### Spatial reference system

Code  
identifying the  
spatial  
reference  
system      4283

Equivalent  
scale      1:None

Topic category

<b>Keyword set</b>	
keyword value	Environment and Conservation
<b>Originating controlled vocabulary</b>	
Title	ANZLIC Search Words
Reference date	2008-05-16
<b>Geographic location</b>	
West bounding longitude	147.321051
East bounding longitude	147.488717
North bounding latitude	-34.575422
South bounding latitude	-34.331407
<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	1997-01-01
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
Telephone number	131555
Email address	<a href="mailto:data.broker@environment.nsw.gov.au">data.broker@environment.nsw.gov.au</a>
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Responsible party role	pointOfContact

## Lineage

Colour aerial photographs at approximately 1: 25 000 scale (taken in December 1997, January 1998 and February 1998) formed the basis of the vegetation map polygons. The images were interpreted stereoscopically for patterns of vegetation and geomorphology, and then matched to the vegetation site data. A provisional vegetation map was drafted and the linework and boundaries checked during ground-truthing. The study area was traversed and particular sites investigated to confirm polygon labels and resolve vegetation boundaries. The final vegetation polygons were then transferred and corrected to the topographic map sheets and coded, ready for digitising into a geographic information system (see Maps section, pages 53 to 56). The master copies of the topographic maps with the vegetation polygons and labels are held by the Riverina Region office of the NSW National Parks and Wildlife Service in Griffith.

## Limitations on public access

Scope dataset

## DQ Completeness Commission

Effective date 2009-01-10

## DQ Completeness Omission

Effective date 2009-01-10

## DQ Topological Consistency

Explanation Checked for missing attributes All attributes were checked

## Responsible party

Contact position Data Broker

Organisation name NSW Department of Climate Change, Energy, the Environment and Water

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Metadata date 2024-02-26T12:57:51.790366

Metadata language