

<b>Title</b>	Wallabadah Nature Reserve Vegetation 1999. VIS_ID 704
<b>Alternative title(s)</b>	WallabadahNR_1999_E_704
<b>Abstract</b>	Vegetation mapping for Wallabadah Nature Reserve. API and transferred to 1:25,000 maps by Travis Peak, Natural Assets; Environmental Survey and Assessment, 1999 under contract for NPWS, Upper Hunter District. NPWS commissioned a detailed vegetation survey following a threatened species assessment one year previously (Peake 1998a) for proposed timber removal along the boundary of the reserve. The report required a survey along the fenceline to determine the presence of significant vegetation communities, flora species and fauna habitat. NB. In 2003 NPWS commissioned a report to document the vegetation of the reserve, incorporating recent vegetation plots undertaken by the Nandewar biogeographical region vegetation survey and to include a more detailed 1:25,000 vegetation map.; ; VIS_ID 704
<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 Wallabadah Nature Reserve Vegetation 1999. VIS_ID 704 Function: download
<a href="#">Vegetation WallabadahNR 1999 E 704</a>	Name: Vegetation WallabadahNR 1999 E 704 Protocol: WWW:DOWNLOAD-1.0-http--download Function: download
<b>Unique resource identifier</b>	
Code	c189d380-345b-40c5-82ab-3f76b3df9a89
<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/c189d380-345b-40c5-82ab-3f76b3df9a89">https://datasets.seed.nsw.gov.au/dataset/c189d380-345b-40c5-82ab-3f76b3df9a89</a>
<b>Purpose</b>	Vegetation Mapping
<b>Status</b>	Completed
<b>Spatial representation</b>	
Type	vector
<b>Spatial reference system</b>	
Code identifying the	

spatial  
reference  
system

4283

Equivalent  
scale

1:None

Additional  
information  
source

Peake,T. (1999). The Flora and Vegetation Communities of Wallabadah Nature Reserve,November 1999. Prepared for NSW National Parks and Wildlife Service, Upper Hunter District, Muswellbrook. Prepared by Travis Peake, Natural Assets Environmental Survey and Assessment.

Topic category

<b>Keyword set</b>	
keyword value	FLORA-Native FORESTS-Natural VEGETATION-Floristic VEGETATION-Structural
<b>Originating controlled vocabulary</b>	
Title	ANZLIC Search Words
Reference date	2008-05-16
<b>Geographic location</b>	
West bounding longitude	150.8116
East bounding longitude	150.9606
North bounding latitude	-31.6762
South bounding latitude	-31.5645
<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	1999-06-01
End position	N/A
<b>Dataset reference date</b>	
<b>Resource maintenance</b>	
Maintenance and update frequency	Not planned
<b>Contact info</b>	
Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
Telephone number	131555
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Responsible party role	pointOfContact

## Lineage

Mapping of broad vegetation types was undertaken by aerial photograph interpretation. Colour 1:25,000 aerial photographs flown in 1992 were used with a stereoscope to map obvious vegetation boundaries. Vegetation types were placed into the following broad categories: ; \* pasture; ; \* riparian forest; and; \* eucalypt forest. ; Field reconnaissance undertaken over two days in 1997 (see Peake, 1998), two days in 1998 and one day in 1999 was useful in determining the boundaries of different vegetation types. Each broad vegetation type is based primarily on structural attributes, with limited broad floristics being used only to separate riparian forest from eucalypt forest, since river oak (*Casuarina cunninghamiana*) is easily distinguished from eucalypt species with the aid of a stereoscope. ; A map depicting broad vegetation units was used when undertaking field reconnaissance and floristic surveys to enable the mapping of vegetation communities to be carried out.

## Limitations on public access

### Scope

dataset

### DQ Completeness Commission

Effective date

2001-01-01

### DQ Completeness Omission

Effective date

2001-01-01

## Responsible party

Contact position

Data Broker

Organisation name

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## Metadata date

2024-02-26T13:03:25.388923

## Metadata language