

<b>Title</b>	Native vegetation of the Tottenham 1:100 000 VIS_ID 1600
<b>Alternative title(s)</b>	Tottenham_NVMP_VISmap_1600
<b>Abstract</b>	This map describes the native vegetation communities that occur within the Tottenham 1: 100 000 map sheets. Native vegetation includes both woody (i.e. open forests, woodlands and open woodlands) and non-woody communities (i.e. grasslands and forblands). The study area is located in the central western region of New South Wales and is part of a project that encompasses parts of six Local Government Areas: Bogan, Forbes, Lachlan, Narromine, Parkes and Warren; and includes the major settlements of Condobolin, Forbes (western part), Tottenham, Trangie, Trundle and Tullamore. It incorporates parts of three Native Vegetation Regions: North Lachlan - Bogan; Mid-Lachlan; and Lower Macquarie - Castlereagh.; ; VIS_ID 1600
<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 Native vegetation of the Tottenham 1:100 000 VIS_ID 1600 Function: download
<a href="#">Tottenham 1600</a>	Name: Tottenham 1600 Protocol: WWW:DOWNLOAD-1.0-http--download Function: download
<b>Unique resource identifier</b>	
<b>Code</b>	96dbcedb-544b-4202-bb7d-48d524e7c139
<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/96dbcedb-544b-4202-bb7d-48d524e7c139">https://datasets.seed.nsw.gov.au/dataset/96dbcedb-544b-4202-bb7d-48d524e7c139</a>
<b>Purpose</b>	Vegetation Mapping
<b>Status</b>	Completed
<b>Spatial representation</b>	
<b>Type</b>	vector
<b>Geometric Object Type</b>	curve
<b>Geometric Object Count</b>	1

## Spatial reference system

Code  
identifying the  
spatial  
reference  
system            4283

Equivalent  
scale            1:None

Topic category

<b>Keyword set</b>	
keyword value	VEGETATION FLORA
<b>Originating controlled vocabulary</b>	
Title	ANZLIC Search Words
Reference date	2008-05-16
<b>Geographic location</b>	
West bounding longitude	147.001202
East bounding longitude	147.501199
North bounding latitude	-32.498693
South bounding latitude	-31.998441
<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	1996-10-01
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
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Responsible party role	pointOfContact

**Lineage** The spatial vegetation patterns were described using API and assisted by satellite imagery. Preliminary API coding was applied and then revised subsequent to data analysis. Random stratified sampling, based on physical environmental attributes (e.g. soil landscapes, temperature and rainfall) was adopted for the field sampling. Additional layers were applied to distinguish between 'woody' and 'non-woody' vegetation and each layer was independently sampled. A total of 850 plots were sampled across the study area.; Plot data were classified into 41 woody and 20 non-woody floristic groups using pattern analysis. API codes were interrogated with respect to floristic groups to produce the map units. A total of 21 woody map units were developed to represent woody assemblages. Six broad map units based on landform patterns represent non-woody assemblages. Map units are described with respect to structure, floristic composition and landform unit. These map units were placed; into broad landscape and vegetation classes for the six map sheets.

#### 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

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Responsible party role pointOfContact

Metadata date 2024-02-26T13:49:13.142182

Metadata language