

<b>Title</b>	Priority 5 Mapping Area (P5MA) - Vegetation Extent VIS_ID 2187
<b>Alternative title(s)</b>	batemans_bay_NVMP_VISmap_2187
<b>Abstract</b>	This dataset provides detailed regional vegetation mapping. It maps across 15 adjoining 1:100 000 sheets for the following: extant native vegetation, extant native vegetation by type, and predicted pre-European extent of vegetation types. The P5MA Vegetation Mapping Project is part of the Native Vegetation Mapping Program (NVMP) and is funded to provide maps within priority areas in NSW. This is a joint program of Department of Environment and Conservation (NPWS) and the Department of Infrastructure, Planning and Natural Resources. VIS_ID 2187 ANZLIC: ANZNS0359100129
<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 Priority 5 Mapping Area (P5MA) - Vegetation Extent VIS_ID 2187 Function: download
<a href="#">batemans 2187</a>	Name: batemans 2187 Protocol: WWW:DOWNLOAD-1.0-http--download Function: download
<b>Unique resource identifier</b>	
<b>Code</b>	75061d79-fe99-42cf-bad7-51236ec648b8
<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/75061d79-fe99-42cf-bad7-51236ec648b8">https://datasets.seed.nsw.gov.au/dataset/75061d79-fe99-42cf-bad7-51236ec648b8</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	Environment and Conservation
<b>Originating controlled vocabulary</b>	
Title	ANZLIC Search Words
Reference date	2008-05-16
<b>Geographic location</b>	
West bounding longitude	150.001193
East bounding longitude	150.419371
North bounding latitude	-35.998654
South bounding latitude	-35.498434
<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	2000-01-01
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
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Responsible party role	pointOfContact

**Lineage** The extent of native vegetation was delineated using a compilation of new and existing data derived from aerial photo interpretation. Map Units were derived from a hierarchical and non-hierarchical multivariate analysis of 5748 quantitative vegetation samples collected from private and public land over a period of more than 20 years. The samples included new data and existing data collated from numerous sources. Map Unit distributions were spatially interpolated using a hybrid decision tree-expert system approach and described using structural features, sample distributions, habitat characteristics and diagnostic plant species identified using a statistical measure of fidelity. Map Units include 11 rainforests, 24 wet sclerophyll forests, 15 grassy woodlands, 41 dry sclerophyll forests, 17 heathlands, 8 freshwater wetlands, 9 forested wetlands and 2 saline wetlands. Collection Method: The maps are generated from extensive botanical survey, detailed data analysis, and detailed interpretation of aerial photographs. This involves preparing more than 100 vegetation plots across each map sheet area, followed by detailed botanical description and quantitative analysis to identify vegetation communities. This information is matched with detailed remote sensing data, using aerial photography and satellite imagery, to precisely show the location and extent of the vegetation communities. Each series of maps is supported by a comprehensive scientific report.

#### 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

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Responsible party role pointOfContact

Metadata date 2024-02-26T15:32:38.393110

Metadata language