

<b>Title</b>	Worimi Conservation Lands Vegetation 2010. VIS_ID 3903
<b>Alternative title(s)</b>	WorimiConsvnLands_2010_E_3903
<b>Abstract</b>	Vegetation community mapping for the Worimi Conservation Lands - Worimi National Park, Worimi State Conservation Area and Worimi Regional Park, by Stephen Bell and Colin Driscoll, 2010. A Hunter NPWS Region contract. The Worimi Conservation Lands have been identified as a significant cultural landscape and are managed through a board of management by registered Aboriginal Owners and the Department of Environment and Heritage. The area covers 4,200 hectares. This vegetation map supercedes the previous Stockton Bight vegetation mapping. VIS_ID 3903
<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 Worimi Conservation Lands Vegetation 2010. VIS_ID 3903 Function: download
<a href="#">Vegetation WorimiConsvnLands 2010 E 3903</a>	Name: Vegetation WorimiConsvnLands 2010 E 3903 Protocol: WWW:DOWNLOAD-1.0-http--download Function: download
<b>Unique resource identifier</b>	
<b>Code</b>	22b5edaa-7672-4e64-a5d9-7ad631b25b07
<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/22b5edaa-7672-4e64-a5d9-7ad631b25b07">https://datasets.seed.nsw.gov.au/dataset/22b5edaa-7672-4e64-a5d9-7ad631b25b07</a>
<b>Purpose</b>	The following objectives have been identified as core components of the study;;1. Undertake a floristic survey of the Worimi Conservation lands (WCL) which identifies flora species;;vegetation communities, significant species including threatened species and endangered ecological;communities;;2. Map the location of vegetation communities and any significant species or isolated weed infestations and;prepare this information as spatial data layers;;3. Identify known cultural associations with flora species and vegetation communities;;4. Identify key management issues impacting on vegetation communities within the WCL;;5. Prepare a report of the results
<b>Status</b>	Completed
<b>Spatial representation</b>	
<b>Type</b>	vector

## Spatial reference system



Code identifying the spatial reference system 4283

Equivalent scale 1:None

**Additional information source** Vegetation of the Worimi Conservation Lands, Port Stephens, New South Wales: Worimi NP, Worimi SCA & Worimi RP, November 2010, Stephen Bell & Colin Driscoll, Eastcoast Flora Survey. Report to Dept.Environment, Climate Change & Water, Parks & Wildlife Group (NPWS)

Topic category

<b>Keyword set</b>	
keyword value	VEGETATION-Floristic
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
<b>Geographic location</b>	
West bounding longitude	152.1898
East bounding longitude	152.5995
North bounding latitude	-32.6447
South bounding latitude	-32.3467
<b>Vertical extent information</b>	
Minimum value	-100
Maximum value	2228
Coordinate reference system	
Authority code	urn:ogc:def:cs:EPSG::
Code identifying the coordinate reference system	5711
<b>Temporal extent</b>	
Begin position	2009-01-01
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
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Responsible party role	pointOfContact

**Lineage** The vegetation mapping process began with a preliminary interpretation of digital orthorectified aerial photographs (API: images supplied by Lands & Property Information LPI: 2007), extracting out observable structural differences in the vegetation (eg: swamp forests, heathlands, etc) and constructing structural polygons. Following this, community-coded RDP data was used to generate a raw community layer in Manifold  GIS, using the Voronoi algorithm to extrapolate data across the landscape, but constrained by structural API boundaries. Within Mapinfo  GIS, this linework was then overlaid onto digital orthorectified aerial photographs, and each polygon edited where necessary. Subsequent to this, additional interpretation of the areas was undertaken on-screen to highlight potentially different areas of vegetation for later groundtruthing. At all times in the vegetation mapping process, reference was made to the data collected during the RDP phase to confirm specific vegetation units. In some cases, perimeters of certain vegetation types were walked to further refine the map.

#### Limitations on public access

Scope dataset

#### DQ Completeness Commission

Effective date 2001-01-01

#### DQ Completeness Omission

Effective date 2001-01-01

#### Responsible party

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Metadata date 2024-02-26T12:50:21.500303

Metadata language