

Title	Wongarbon Nature Reserve vegetation map, 2014. VIS_ID 4212
Alternative title(s)	WongarbonNR_2014_E_4212
Abstract	The composition and extent of the present vegetation within Wongarbon Nature reserve is described and mapped. The existing plant community descriptions were classified into Plant Community Types. A total of 94.6 hectares were mapped and plant communities aligned. One quadrat-based site was sampled for full floristics, with an additional 2 condition-assessed sites, intensive field traverses, opportunistic sampling and aerial photograph interpretation. Three plant community types are described and 91 taxa of vascular plants recorded from 32 families, including one listed threatened species. VIS_ID 4212
Resource locator	
Data Quality Statement	Name: Data Quality Statement Protocol: WWW:DOWNLOAD-1.0-http--download Description: Data quality statement for Wongarbon Nature Reserve vegetation map, 2014. VIS_ID 4212 Function: download
Vegetation WongarbonNR_4212	Name: Vegetation_WongarbonNR_4212 Protocol: WWW:DOWNLOAD-1.0-http--download Description: File for Download Function: download
Unique resource identifier	
Code	0f7c9723-509b-47a3-8161-c4ffb9042835
Presentation form	Map digital
Edition	unknown
Dataset language	English
Metadata standard	
Name	ISO 19115
Edition	2016
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/0f7c9723-509b-47a3-8161-c4ffb9042835
Purpose	To assess recent mapping for accuracy and, if suitable, align with the existing statewide vegetation community classification.
Status	Completed
Spatial representation	
Type	vector
Spatial reference system	
Code identifying the spatial reference system	4283

Equivalent scale	1:None
Additional information source	Porteners, M (2014). Vegetation mapping alignment and supplementary survey Dubbo Reserves: Goodiman State Conservation Area, Yarrobil National Park, Dapper Nature Reserve, Beni State Conservation Area and Wongarbon Nature Reserve. Report to the NSW Office of Environment and Heritage (Marianne Porteners Environmental Consulting: Sydney). August, 2014.
Topic category	

Keyword set	
keyword value	Vegetation
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	148.76782
East bounding longitude	148.78084
North bounding latitude	-32.31689
South bounding latitude	-32.30153
Vertical extent information	
Minimum value	-100
Maximum value	2228
Coordinate reference system	
Authority code	urn:ogc:def:cs:EPSG::
Code identifying the coordinate reference system	5711
Temporal extent	
Begin position	2014-01-01
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	As needed
Contact info	
Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
Telephone number	131555
Email address	data.broker@environment.nsw.gov.au
Web address	https://www.nsw.gov.au/departments-and-agencies/dcceew
Responsible party role	pointOfContact

Lineage	Colour aerial photographs at approx.1:50,000 formed the basis of the vegetation map polygons, supplemented by 3D ADS-40 imagery (2008), orthophoto, SPOT satellite and other GIS layers. The images were interpreted stereoscopically for patterns of vegetation and geomorphology, and then matched to the vegetation site data via direct visual assignment of floristic group attributes on the remote imagery and pre-existing mapping that does not comply with current OEH classification and mapping standards. A provisional vegetation map was drafted and the study area traversed with particular sites investigated to confirm polygon labels and resolve vegetation boundaries. The final vegetation polygons were transferred and visually corrected (orthorectified) to the SPOT satellite images, ADS 40 imagery and topographic maps, then coded and digitised using ArcGIS. See Porteners 2014.		
Limitations on public access			
Scope	dataset		
DQ Topological Consistency			
Explanation	geometrically and topologically correct		
Responsible party			
Contact position	Data Broker		
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Metadata date	2024-02-26T15:35:58.715089		
Metadata language			