

Title	Brindingabba National Park Vegetation. VIS ID 5125.
Alternative title(s)	Brindingabba Veg
Abstract	<p>The rural property Brindingabba-Bindra Station located approximately 150km north of Bourke and covering approximately 33,000 hectares was added to the NSW national parks estate in late 2021 (NSW Department of Planning and Environment, 2021). Brindingabba National Park is located in the Mulga Lands Interim Biogeographic Regionalisation for Australia (IBRA) Bioregion. Brindingabba National Park's most southern boundary is approximately 2.5 kilometres north of the Cuttaburra Creek. The Cuttaburra Creek floodplain extends into the park. AREA Environmental & Heritage Consultants (AREA) was engaged by NSW National Parks and Wildlife Service (NPWS) to conduct a vegetation survey on Brindingabba National Park to inform the production of a Plant Community Type (PCT) map of the park and a report detailing methodologies used to complete the PCT map.</p> <p>VIS ID 5125.</p>
Resource locator	
Data Quality Statement	<p>Name: Data Quality Statement</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data quality statement for Brindingabba National Park Vegetation. VIS ID 5125.</p> <p>Function: download</p>
Download Package	<p>Name: Download Package</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data (Shapefile) and Report (PDF)</p> <p>Function: download</p>
Unique resource identifier	
Code	9c9867db-5bd7-4ce3-a634-2496a609d3ed
Presentation form	Map digital
Edition	1
Dataset language	English
Metadata standard	
Name	ISO 19115
Edition	2016
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/9c9867db-5bd7-4ce3-a634-2496a609d3ed
Purpose	Management of reserve
Status	Completed
Spatial representation	

Type	vector
Spatial reference system	
Code identifying the spatial reference system	4283
Spatial resolution	10 m
Topic category	

Keyword set	
keyword value	VEGETATION-Floristic
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	143.723145
East bounding longitude	145.480957
North bounding latitude	-29.9353
South bounding latitude	-28.709259
NSW Place Name	Brindingabba National Park
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	2022-09-14
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	Vegetation surveys for Brindingabba National Park involved: 1. Literature review, GIS dataset review and gap analysis of existing vegetation mapping within the reserve and on adjoining land. 2. Consultation with AREA staff to ensure locally known mappable variations in plant formations, classes and types were considered, to inform a map meeting NSW Department of Planning and Environment (DPE) vegetation mapping standards and be useful for local management purposes. An example is identifying fire history impact, local geology, hydrology, or soil on plant community types. 3. Preliminary desktop and then ‘first pass’ in the field vegetation mapping followed by in-depth or rapid survey plot techniques in target areas. 4. Field verification and floristic data collection, including: a) Align a described plant community type to vegetation zones observed or sampled in the field with rapid vegetation assessments to validate vegetation mapping and refine community boundaries. Full floristic plots were used in areas where gaps in information existed b) Identify understorey variants / key indicators used to differentiate subtleties between PCTs where appropriate c) Map and describe Threatened Ecological Communities (TECs) d) Record any populations of threatened or undescribed species encountered across the Park 5. The project delivered a fine-scale native vegetation map and report.		
Limitations on public access			
Responsible party			
Contact position	Data Broker		
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Telephone number	131555		
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Metadata date	2024-02-26T13:08:56.699146		
Metadata language			