

<b>Title</b>	Vegetation of Careunga Nature Reserves, 2006. VIS_ID 4022
<b>Alternative title(s)</b>	CareungaNR_2006_E_4022
<b>Abstract</b>	The vegetation of Careunga Nature Reserves is described and mapped (scale 1:50 000). Four communities are defined based on classification (Kulczynski association). These four communities were mapped based on ground truthing, air photo interpretation and landform. Almost all of the reserve is dominated by the Casuarina cristata (Belah) assemblage, in most instances in a good quality state though some sections have been highly disturbed in the past and of regrowth or cleared and yet to recover, these systems though not listed as threatened should be considered to be 'of concern' and poorly conserved across their geographic range. The other three described vegetation units are all listed as endangered within the Brigalow Belt South Bioregion. A total of 107 vascular plant taxa were found from 39 families and 87 genera. VIS_ID 4022
<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 Vegetation of Careunga Nature Reserves, 2006. VIS_ID 4022 Function: download
<a href="#">Vegetation CareungaNR 4022</a>	Name: Vegetation CareungaNR 4022 Protocol: WWW:DOWNLOAD-1.0-http--download Function: download
<b>Unique resource identifier</b>	
<b>Code</b>	33894bd2-f63b-4da1-b4c6-1386de6e6712
<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/33894bd2-f63b-4da1-b4c6-1386de6e6712">https://datasets.seed.nsw.gov.au/dataset/33894bd2-f63b-4da1-b4c6-1386de6e6712</a>
<b>Purpose</b>	National Park management
<b>Status</b>	Completed
<b>Spatial representation</b>	
<b>Type</b>	vector
<b>Spatial reference system</b>	
<b>Code</b>	

Identifying the spatial reference system	4283
Equivalent scale	1:None
Additional information source	Hunter, J.T. (2006) Vegetation and floristics of Careunga Nature Reserve. Report to NSW National Parks and Wildlife Service, Narrabri.
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	149.838729
East bounding longitude	149.858779
North bounding latitude	-29.041397
South bounding latitude	-29.010708
<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	2006-06-01
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
Telephone number	131555
Email address	<a href="mailto:data.broker@environment.nsw.gov.au">data.broker@environment.nsw.gov.au</a>
Web address	<a href="https://www.nsw.gov.au/departments-and-agencies/dcceew">https://www.nsw.gov.au/departments-and-agencies/dcceew</a>
Responsible party role	pointOfContact

## Lineage

Linework depicting an observed or inferred vegetation type boundary was marked on aerial photograph acetate overlays during stereoscopic interpretation of colour aerial photography at 1:50,000 scale. Each mapped polygon was assigned to a pre-determined vegetation type (see abstract for vegetation classification details), which was marked on the overlay. Linework was transferred to hardcopy topographic mapsheets, scanned and the images georectified in ArcView 3.3 GIS to give a spatial reference. Then the scanned image was used as a backdrop to digitise linework on-screen. The digital lines were converted to polygons and the shapefile cleaned to remove gaps, overlaps and wayward nodes. A code denoting the vegetation community was then attributed to each polygon based on the hardcopy linework.

## Limitations on public access

### Scope

dataset

### DQ Completeness Commission

Effective date

2001-01-01

### DQ Completeness Omission

Effective date

2001-01-01

## Responsible party

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](mailto:data.broker@environment.nsw.gov.au)

Web address

<https://www.nsw.gov.au/departments-and-agencies/dcceew>

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## Metadata date

2024-02-26T13:54:37.015456

## Metadata language