

Title	Jubullum Vegetation 2017 VIS_ID 4777
Alternative title(s)	Jubullum_2018_E_4777
Abstract	<p>Landmark Ecological Services was approached Nov 2017 to undertake a rapid flora and fauna assessment of Lots 53 and 55 IN DP 14212, which are adjacent to the Rocky River about 5 km west of Tabulam in north-eastern NSW. The properties are owned by the Jubullum Local Aboriginal Land Council.</p> <p>An initial assessment of vegetation cover and communities was undertaken via Aerial Photographic Interpretation (API) which was then verified in the field between 20 and 22 November 2017 and on 10 January 2018.</p> <p>A total of five discrete vegetation community types were identified. No Threatened plant species (BC Act 2016) were detected.</p> <p><b>NOTE:</b> Footprint supplied only. Contact Jubullum Aboriginal Land Council for access to vegetation map: Email: jubullum@gmail.com Phone: (02) 6666 1337  <a href="http://alc.org.au/land-councils/lalc-boundaries--contact-details.aspx">http://alc.org.au/land-councils/lalc-boundaries--contact-details.aspx</a></p> <p>VIS_ID 4777</p>
Resource locator	
<a href="#">Data Quality Statement</a>	<p>Name: Data Quality Statement</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data quality statement for Jubullum Vegetation Map, 2017. VIS_ID 4777</p> <p>Function: download</p>
<a href="#">Download package</a>	<p>Name: Download package</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data (footprint) and documents</p> <p>Function: download</p>
Unique resource identifier	
Code	9e128ddd-09b7-474e-8d91-e1553a2b5315
Presentation form	Map digital
Edition	1
Dataset language	English
Metadata standard	
Name	ISO 19115
Edition	2016
Dataset URI	<a href="https://datasets.seed.nsw.gov.au/dataset/9e128ddd-09b7-474e-8d91-e1553a2b5315">https://datasets.seed.nsw.gov.au/dataset/9e128ddd-09b7-474e-8d91-e1553a2b5315</a>
Purpose	To identify and broadly map vegetation communities together with the flora and fauna attributes of the study area to inform the development of a management plan including indigenous cultural burning techniques
Status	Completed

## Spatial representation

Type                    vector

## Spatial reference system

Code  
identifying the  
spatial  
reference  
system                    4283

Spatial  
resolution                    0 m

Additional  
information  
source                    see report

Topic category

<b>Keyword set</b>	
keyword value	BOUNDARIES-Biophysical ECOLOGY-Landscape FAUNA-Native FLORA-Native VEGETATION-Floristic
<b>Originating controlled vocabulary</b>	
Title	ANZLIC Search Words
Reference date	2008-05-16
<b>Geographic location</b>	
West bounding longitude	152.50382
East bounding longitude	152.52658
North bounding latitude	-28.92412
South bounding latitude	-28.89982
NSW Place Name	Jubullum
<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	2017-11-20
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

An initial assessment of vegetation cover and communities was undertaken from aerial photographic interpretation (api), which was then verified in the field between 20 and 22 November 2017 and on 10 January 2018. Field checking included confirming the identities of vegetation community types and their boundaries and listing the dominant species in each stratum of the different community types. A number of 20 m x 20 m flora plots were investigated in each community type to more accurately describe their species composition.

## Limitations on public access

Scope dataset

## DQ Completeness Commission

Explanation complete

## DQ Completeness Omission

Explanation complete

## DQ Topological Consistency

Explanation geometrically & topologically correct

## Responsible party

Contact position Data Broker

Organisation name NSW Department of Climate Change, Energy, the Environment and Water

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Metadata date 2024-02-26T14:12:00.275712

Metadata language