Title	Jubullum Vegetation 2017 VIS_ID 4777	
Alternative title(s)	Jubullum_2018_E_4777	
Abstract	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.	
	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.	
	A total of five discrete vegetation community types were identified. No Threatened plant species (BC Act 2016) were detected.	
	<b>NOTE:</b> Footprint supplied only. Contact Jubullum Aboriginal Land Council for access to vegetation map: Email: jubullum@gmail.com Phone: (02) 6666 1337 <u>http://alc.org.au/land-councils/lalc-boundariescontact-details.aspx</u>	
	VIS_ID 4777	
Resource loca	tor	
Data Quality	Name: Data Quality Statement	
<u>Statement</u>	Protocol: WWW:DOWNLOAD-1.0-httpdownload	
	Description:	
	Data quality statement for Jubullum Vegetation Map, 2017. VIS_ID 4777	
	Function: download	
<u>Download</u>	Name: Download package	
<u>package</u>	Protocol: WWW:DOWNLOAD-1.0-httpdownload	
	Description:	
	Data (footprint) and documents	
	Function: download	
Unique resour	ce identifier	
Code	9e128ddd-09b7-474e-8d91-e1553a2b5315	
Presentation form	Map digital	
Edition	1	
Dataset language	English	
Metadata stan	dard	
Name	ISO 19115	
Edition	2016	
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/9e128ddd-09b7-474e-8d91-e1553a2b5315	
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		
Туре	vector	
Spatial reference system		
Code identifying the spatial reference system	4283	
Spatial resolution	0 m	
Additional information source	see report	
Topic category		

Keyword set	
keyword value	BOUNDARIES-Biophysical
	ECOLOGY-Landscape
	FAUNA-Native
	FLORA-Native
	VEGETATION-Floristic
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	152.50382
East bounding longitude	152.52658
North bounding latitude	-28.92412
South bounding latitude	-28.89982
NSW Place Name	Jubullum
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	2017-11-20
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	Unknown
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

pł No ve st	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 p	public access		
Scope	dataset		
DQ Completene	ss Commission		
Explanation	complete		
DQ Completene	ss Omission		
Explanation	complete		
DQ Topological	Consistency		
Explanation	geometrically & topologically correct		
Responsible	party		
Contact positio	on Data Broker		
Organisation n	ame NSW Department of Climate Change, Energy, the Environment and Water		
Telephone num	nber 131555		
Email address	data.broker@environment.nsw.gov.au		
Web address	https://www.nsw.gov.au/departments-and-agencies/dcceew		
Responsible pa	arty role pointOfContact		
Metadata poi	int of contact		
Contact positio	on Data Broker		
Organisation n	ame NSW Department of Climate Change, Energy, the Environment and Water		
Telephone num	nber 131555		
Email address	data.broker@environment.nsw.gov.au		
Web address	https://www.nsw.gov.au/departments-and-agencies/dcceew		
Responsible pa	arty role pointOfContact		
Metadata dat	te 2024-02-26T14:12:00.275712		
Metadata lan	guage		