

<b>Title</b>	Bongil Bongil NP Vegetation Community Map (inc. 500m buffer) VIS ID 3856.
<b>Alternative title(s)</b>	Bongil Bongil NP Vegetation
<b>Abstract</b>	<p>Fine scale vegetation community mapping for Bongil Bongil National Park (NP), plus mapping within a surrounding 500m buffer of the park.</p> <p>Associated report: MA Cameron, PR Sheringham, RJ Hunter, M Smith. Survey and Mapping of the Vegetation of Bongil Bongil National Park. June 2011. NSW Office of Environment and Heritage. 111 vegetation survey sites were analysed to delimit 33 vegetation communities ranging from sedgeland and wetlands to wet and dry open forest and rainforest. The associated vegetation survey data is available from NSW Bionet-Atlas. VIS ID 3856.</p>
<b>Resource locator</b>	
<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 Bongil Bongil NP Vegetation Community Map (inc. 500m buffer) VIS ID 3856.</p> <p>Function: download</p>
<a href="#">Report</a>	<p>Name: Report</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Report: "Survey &amp; Mapping of the Vegetation of Bongil Bongil NP"</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 (Shapefile), Documents (PDF) and JPG Maps</p> <p>Function: download</p>
<b>Unique resource identifier</b>	
<b>Code</b>	5762dfbe-c679-465e-b3f7-d4cfb0ca69b3
<b>Presentation form</b>	documentDigital
<b>Edition</b>	v1
<b>Dataset language</b>	eng
<b>Metadata standard</b>	
<b>Name</b>	ANZLIC Metadata Profile: An Australian/New Zealand Profile of AS/NZS ISO 19115:2005, Geographic information - Metadata
<b>Version</b>	1.1
<b>Dataset URI</b>	<a href="https://datasets.seed.nsw.gov.au/dataset/5762dfbe-c679-465e-b3f7-d4cfb0ca69b3">https://datasets.seed.nsw.gov.au/dataset/5762dfbe-c679-465e-b3f7-d4cfb0ca69b3</a>
<b>Purpose</b>	Management of Bongil Bongil National Park

Status	required
Spatial representation	
Type	vector
Spatial reference system	
Authority code	GDA94 Geographic (Lat\Long)
Code identifying the spatial reference system	4283
Equivalent scale	1:None
Additional information source	Cameron, M.A, Sheringham, P.R., Hunter, R.J. and Smith, M. (2011).SURVEY and MAPPING of the VEGETATION of BONGIL BONGIL NATIONAL PARK.; Office of Environment and Heritage (NSW). Coffs Harbour.; ; Sivertsen, D. (2010). Native Vegetation Interim Type Standard. Department of Environment, Climate Change & Water (NSW), Sydney. Available at <a href="http://www.environment.nsw.gov.au/resources/nativeveg/10060nvinttypestand.pdf">http://www.environment.nsw.gov.au/resources/nativeveg/10060nvinttypestand.pdf</a>
Topic category	
Keyword set	
keyword value	<p>BOUNDARIES</p> <p>ECOLOGY-Ecosystem</p> <p>FLORA</p> <p>FLORA-Exotic</p> <p>FLORA-Native</p> <p>FORESTS</p> <p>VEGETATION</p> <p>VEGETATION-Floristic</p> <p>VEGETATION-Structural</p>
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	152.949513
East bounding longitude	153.103897
North bounding latitude	-30.457299
South bounding latitude	-30.357148
NSW Place Name	Bongil Bongil National Park
Vertical extent information	
	-100

Minimum value	2228
Coordinate reference system	
Authority code	urn:ogc:def:cs:EPSG::
Code identifying the coordinate reference system	5711
Temporal extent	
Begin position	2010-03-08
End position	N/A
Dataset reference date	
Date type	publication
Effective date	2011-04-08
Resource maintenance	
Maintenance and update frequency	None
Contact info	
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
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Telephone number	131555
Email address	<a href="mailto:data.broker@environment.nsw.gov.au">data.broker@environment.nsw.gov.au</a>
Responsible party role	pointOfContact
Lineage	<p>The vegetation communities of Bongil Bongil NP have been derived from quantitative analysis of 111 systematic full floristic sites. These communities have been modelled &amp; mapped spatially using Definiens object-oriented analysis software. Spatial predictors used in modelling/mapping were 1 - Substrate - near surface quaternary geology. 2 - LiDAR. Elevation and tree height data. 3 - Forestry Disturbance. Collated from reports and local historical knowledge. 4 - Terrain. Aspect and slope classes. An initial spatial community map was then assessed for accuracy using 184 rapid floristic data points collected in the field using GPS. These sites were subsequently inserted back into the initial output for refinement and remodelling to produce a final vegetation map. The map has 33 vegetation communities along with landcover classes, 'Cleared', 'Sand' 'Water' &amp; 'Ocean'. The Bongil Bongil NP mapping has been performed in accordance with the NSW Native Vegetation Type Mapping Strategy 2009-2013 and the Native Vegetation Interim Type Standard (see Other Metadata for reference)</p>
Limitations on public access	
Scope	dataset

## Responsible party

Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
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Responsible party role	pointOfContact

## Metadata point of contact

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Responsible party role	distributor

**Metadata date** 2010-03-08

**Metadata language** eng