

<b>Title</b>	Bongil Bongil NP Floyds Grass Mapping. VIS ID 3857.
<b>Alternative title(s)</b>	BongilBongil_Floyds_VIS_3857
<b>Abstract</b>	Concise spatial delineation of Floyd's Grass (Alexfloydia repens) distribution in Bongil Bongil National Park (NP). VIS ID 3857.
<b>Resource locator</b>	
<a href="#">Data Quality Statement</a>	Name: Data Quality Statement Protocol: WWW:DOWNLOAD-1.0-http--download Description: DQS for Bongil Bongil NP Floyds grasslands map Function: download
<a href="#">Download Package - Vegetation BongilBongil Floyds VIS 3857</a>	Name: Download Package - Vegetation BongilBongil Floyds VIS 3857 Protocol: WWW:DOWNLOAD-1.0-http--download Description: Data & documents Function: download
<b>Unique resource identifier</b>	
Code	355dcceb-9b42-45ab-83ca-f1b39f35b879
<b>Presentation form</b>	Document digital
<b>Edition</b>	Not known
<b>Dataset language</b>	English
<b>Metadata standard</b>	
Name	ISO 19115
Edition	2016
<b>Dataset URI</b>	<a href="https://datasets.seed.nsw.gov.au/dataset/355dcceb-9b42-45ab-83ca-f1b39f35b879">https://datasets.seed.nsw.gov.au/dataset/355dcceb-9b42-45ab-83ca-f1b39f35b879</a>
<b>Purpose</b>	Management of Floyd's Grass within Bongil Bongil NP
<b>Status</b>	Completed
<b>Spatial representation</b>	
Type	vector
Geometric Object Type	surface
Geometric Object Count	56
<b>Spatial reference system</b>	
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.
Topic category	

<b>Keyword set</b>	
keyword value	BOUNDARIES ECOLOGY-Community 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	153.046452
East bounding longitude	153.07859
North bounding latitude	-30.399788
South bounding latitude	-30.372707
<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	2008-10-01
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	Each individual patch of Floyd's Grass was mapped by manually walking the perimeter with a hand held GPS recording the tracklog/boundary of each patch. Numerous local experts and sources were contacted for knowledge of distribution with each site locality advice explored. All other publicly accessible lands that indicated distribution were also investigated on foot. The dataset is very accurate and thorough up to all local knowledge of distribution. Spatial accuracy will vary in accordance with GPS quality. The boundaries were captured with a HP iPAQ handheld PC with a SirfStar III compact flash GPS card. Differential GPS was NOT used so accuracy is estimated between 10cm to 3 metres.	
Limitations on public access		
Scope	dataset	
DQ Completeness Commission		
Effective date	2001-01-01	
Explanation	No systematic test performed The layer is complete with exceptions of new discoveries.	
DQ Completeness Omission		
Effective date	2001-01-01	
Explanation	No systematic test performed The layer is complete with exceptions of new discoveries.	
DQ Conceptual Consistency		
Effective date	1900-01-01	
Explanation	ESRI ArcInfo Topology validation. 'No gaps' and 'No overlap' rules applied. All topology is correct.	
DQ Topological Consistency		
Effective date	1900-01-01	
Explanation	ESRI ArcInfo Topology validation. 'No gaps' and 'No overlap' rules applied. All topology is correct.	
DQ Absolute External Positional Accuracy		
Effective date	1900-01-01	
Explanation	10cm - 3 metres.	
DQ Non Quantitative Attribute Correctness		
Effective date	1900-01-01	
Explanation	No systematic test performed Attribute accuracy is very good given its either presence or absence of a Floyds Grass patch. Attributes for this layer represent the external boundary of each Floyd's Grass patch. Isolated or prolific weed patches within Floyd's Grass were captured separately in both a spatial layer and also in field notes.	

Responsible party	
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Responsible party role	pointOfContact
Metadata point of contact	
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Responsible party role	pointOfContact
Metadata date	2024-08-28T02:02:08.087163
Metadata language	