Title	Vegetation of the Bellata, Gravesend, Horton and Boggabri 1:100 000 Map Sheets, New South Wales VIS_ID 2135			
Alternative title(s)	Gravesend_NVMP_VISmap_2135			
Abstract	The objective of this project was to accurately define and map the vegetation communities occurring on the Bellata, Gravesend, Horton and Boggabri map sheets (the study area) at 1:100 000 scale. These contiguous map sheets are located in the north of NSW incorporating part of the catchments of the Gwydir and Namoi Rivers. VIS_ID 2135			
Resource loca	tor			
<u>Data Quality</u> <u>Statement</u>	Name: Data Quality Statement			
	Protocol: WWW:DOWNLOAD-1.0-httpdownload			
	Description:			
	Data quality statement for Vegetation of the Bellata, Gravesend, Horton and Boggabri 1:100 000 Map Sheets, New South Wales VIS_ID 2135			
	Function: download			
gravesend	Name: gravesend 2135			
<u>2135</u>	Protocol: WWW:DOWNLOAD-1.0-httpdownload			
	Function: download			
Unique resour	nique resource identifier			
Code	707f40ac-311a-4728-a6a5-e5ad5553a1cd			
Presentation form	Map digital			
Edition	unknown			
Dataset language	English			
Metadata stan	dard			
Name	ISO 19115			
Edition	2016			
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/707f40ac-311a-4728-a6a5-e5ad5553a1cd			
Purpose	Vegetation Mapping			
Status	Completed			
Spatial repres	entation			
Туре	vector			
Geometric Object Type	curve			
Geometric Object Count	1			

Spatial reference system		
Code identifying the spatial reference system	4283	
Equivalent scale	1:None	
Topic category		

Keyword set	
keyword value	Environment and Conservation
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	150.001129
East bounding longitude	150.501124
North bounding latitude	-29.99843
South bounding latitude	-29.498427
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	1999-01-06
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

Lineage

The API process for the Native Vegetation Mapping Program is detailed in the Guidelines. DLWC conducted API for the Bellata and Gravesend sheets, and API for the Horton and Boggabri sheets was contracted to the National Parks and Wildlife Service (NPWS). Whilst the published map scale was to be 1:100 000, it was determined that the base layer should be digitised at 1:50 000 and consist of satellite imagery obtained for the region for October 1999. Existing aerial photography was available at a range of dates and scales for the four map sheets. The aerial photography used by DLWC was the most recent photography available and at a scale of 1:50 000. The API completed by NPWS originally utilised 1991 photography at a scale of 1:25 000. Some selective re-interpretation was carried out on certain attributes by using more recent photography, to bring the Horton and Boggabri spatial layers into compliance with the Guidelines and to bring the linework up to date. While the dates of the photography varied over the study area, all interpretation was accurate to 1999 satellite imagery.

Limitations on public access

Scope dataset

DQ Completeness Commission

Effective date 2009-01-10

DQ Completeness Omission

Effective date 2009-01-10

Responsible party

Contact position Data Broker

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

Telephone number 131555

Email address <u>data.broker@environment.nsw.gov.au</u>

Web address https://www.nsw.gov.au/departments-and-agencies/dcceew

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Metadata date 2024-02-08T00:02:27.279280

Metadata language