Title	Extant native vegetation in the region covered by the Bellata, Gravesend, Horton and Boggabri 1:100 000 topographical map sheets VIS_ID 2133
Alternative title(s)	bellata_NVMP_VISmap_2133
Abstract	"The extant native vegetation in the region covered by the Bellata, Gravesend, Horton and Boggabri 1:100 000 topographical map sheets was surveyed and mapped. The survey effort supplemented 15 pre-existing surveys which resulted in 18 distinct surveys contributing to the floristic data set. The mapped area incorporates considerable topographical and geological variation. Much of the Bellata and Boggabri map sheet areas include low relief of the Moree and Liverpool Plains. The Horton map sheet includes the Nandewar Range, which rises over 1500 m above sea level to Mount Kaputar. The assembled data set represented 919 sites and 1350 plant taxa of which 257 were exotic species. ; ; Exploratory numerical analysis examined alternative subsets of the data in which various combinations of exotic, annual and uncommon taxa were removed. All exotic taxa and those with single records were eliminated, reducing the data set to 856 taxa. Numerical analysis indicated 23 community groups existed. An expert review differentiated sites within one of these groups to extend the number to 24. The spatial distribution of these groups was determined with the aid of aerial photographic interpretation (API). A total of 24 vegetation units were identified and mapped."; ; VIS_ID 2133

Resource locator

Data Quality Statement	Name: Data Quality Statement
	Protocol: WWW:DOWNLOAD-1.0-http--download
	Description:
	Data quality statement for Extant native vegetation in the region covered by the Bellata, Gravesend, Horton and Boggabri 1:100 000 topographical map sheets VIS_ID 2133
	Function: download
bellata 2133	Name: bellata 2133
	Protocol: WWW:DOWNLOAD-1.0-http--download
	Function: download

Unique resource identifier

Code	09d92580-e206-4984-96f2-a4374d9394a2

Presentation form	Map digital

Edition	unknown

Dataset language	English

Metadata standard

Name	ISO 19115
Edition	2016

Dataset URI	https://datasets.seed.nsw.gov.au/dataset/09d92580-e206-4984-96f2-a4374d9394a2

Purpose	Vegetation Mapping

Status	Completed

Spatial representation

Type	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	VEGETATION
	FLORA

Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16

Geographic location

West bounding longitude	149.501138
East bounding longitude	150.001133
North bounding latitude	-29.998433
South bounding latitude	-29.498431

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	1996-01-01
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

no lineage information supplied

Limitations on public access

Scope	dataset

DQ Completeness Commission

Effective date	2009-01-10

DQ Completeness Omission

Effective date	2009-01-10

DQ Topological Consistency

Explanation	Checked for missing attributes All attributes were checked

Responsible party

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

Metadata point of contact

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Responsible party role	pointOfContact

Metadata date
2024-02-26T13:10:23.386222

Metadata language