

Title	Georges River Vegetation Extant. VIS_ID 4166
Alternative title(s)	GeorgesRiver2000_E_4166
Abstract	<p>The Georges River Biodiversity Study comprises four main components, the mapping of vegetation communities within the catchment, habitat modelling for priority fauna and flora species and a conservation assessment to identify areas of likely high biodiversity value. The area of extant native vegetation was estimated for the Cumberland Plain using aerial photograph interpretation (API). Aerial photographs flown between November 1997 and March 1998 were interpreted at a scale of 1:16000 using a stereoscope. Remnants were classified into 6 classes according to remnant size and the density of Eucalyptus tree cover. The floristic composition of the overstorey was estimated for Classes A, B and C. Class C polygons included remnants with a non-Eucalyptus tree stratum and remnants with no tree stratum (eg shrublands). Descriptions of the understorey were mainly qualitative (eg presence/absence of shrubs, weeds, mesic species or vines), but dominance by particular genera was noted where possible (eg Casuarina, Melaleuca, Olea). Class B polygons of area less than 5 ha were mapped as class TX (scattered trees). Areas of scattered trees where agricultural activities were evident (eg heavily grazed areas, mustering yards, cropped land) were mapped as TXR. Areas of scattered trees with building structures present were mapped as TXU. VIS_ID 4166</p>
Resource locator	
Data Quality Statement	<p>Name: Data Quality Statement</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data quality statement for Georges River Vegetation Extant. VIS_ID 4166</p> <p>Function: download</p>
Vegetation GeorgesRiver2000 4166	<p>Name: Vegetation GeorgesRiver2000 4166</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Function: download</p>
Unique resource identifier	
Code	aa96e173-a1c4-4a06-aa1a-a8b1fdb2c6b6
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/aa96e173-a1c4-4a06-aa1a-a8b1fdb2c6b6
Purpose	To map native vegetation within Georges River catchment.
Status	Completed
Spatial representation	
	vector

Type

Spatial reference system

Code identifying
the spatial
reference system 4283

**Equivalent
scale** 1:None

**Additional
information
source** NPWS (2000). Biodiversity study for the Georges River Catchment, Vol. 1: Native
Vegetation. NSW National Parks & Wildlife Service: Hurstville.

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	150.75787
East bounding longitude	151.16524
North bounding latitude	-34.264371
South bounding latitude	-33.80322
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	1997-01-01
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	API layer for the Cumberland Plain merged with SPOT satellite imagery interpretation for the Woronora Plateau. Derived from 25 metre gridcells. Accurate on Cumberland Plain, some inaccuracies may occur on Woronora Plateau (all vegetation classified as 'A' class). Layer could be improved with API for Woronora Plateau.

Limitations on public access	
Scope	dataset
DQ Completeness Commission	
Effective date	1901-01-01
DQ Completeness Omission	
Effective date	1901-01-01
DQ Conceptual Consistency	
Effective date	1901-01-01
DQ Topological Consistency	
Effective date	1901-01-01
DQ Absolute External Positional Accuracy	
Effective date	1901-01-01
DQ Non Quantitative Attribute Correctness	
Effective date	1901-01-01
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Metadata date	2024-02-26T15:36:11.375617
Metadata language	