

Title	Vegetation mapping Wingecarribee LGA VIS_ID 2388
Alternative title(s)	WingecarribeeLGA_2001_E_2388
Abstract	<p>This dataset was superseded by the State Vegetation Type Map (https://datasets.seed.nsw.gov.au/dataset/nsw-state-vegetation-type-map) on 24.06.2022.</p> <p>Map prepared for Wingecarribee Shire Council: Wingecarribee Biodiversity Strategy, Phase One. 2003 Vegetation mapping. Classification and modelling of floristic and environmental data using PATN analysis. Variables include: geology, soil landscapes, rainfall, temperature, DEM, wetness, slope, aspect, hillshade and existing vegetation mapping. VIS_ID 2388</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 Vegetation mapping Wingecarribee LGA VIS_ID 2388</p> <p>Function: download</p>
Download Package	<p>Name: Download Package</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data (Shapefile) and Report (PDF)</p> <p>Function: download</p>
Unique resource identifier	
Code	3febbc9e-9e17-4914-9ed3-68ad705e04dc
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/3febbc9e-9e17-4914-9ed3-68ad705e04dc
Purpose	To develop a Vegetation Map of Wingecarribee Shire at an appropriate scale incorporating data on regionally and locally significant species, and significant plant associations, including vegetation types and corridors inreport and digital format incorporated onto Council's Geographic Information System (GIS).
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
Additional information source	<p>EcoLogical Aust (2003). Wingecarribee Biodiversity Strategy</p> <p>Phase 1 Vegetation Mapping Threatened Species Database</p> <p>Habitat Corridors Conservation Assessment. Consultants report prepared by Eco Logical Australia P/L, June, 2003.</p> <p>Footprint only supplied. Download package includes a readme file with information about data access.</p>
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	149.964028
East bounding longitude	150.745658
North bounding latitude	-34.769343
South bounding latitude	-34.212573
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	2001-06-01
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	<p>An audit of existing data was undertaken. This was to ensure that previous survey effort was not replicated, thus maximising the benefit of this projects' survey program, and to ensure consistency with existing vegetation datasets.</p> <p>The survey program was undertaken in close consultation with the NPWS, NSW Department of Land and Water Conservation (DLWC) and Sydney Catchment Authority (SCA) who were all undertaking various survey programs that covered part or all of the Shire.</p> <p>Extant (remaining) vegetation was mapped within the ArcView GIS system from 1:40,000 scale digital aerial photos flown in late 2001. These photos were provided by the Sydney Catchment Authority. Digitising was performed manually 'on-screen' to delineate vegetation remnants 0.5 hectares or larger, cleared land, water bodies, pine plantations, swamps and mined swamps. Vegetation remnants were only mapped if the crown canopy coverage of a remnant was at least 10%.</p> <p>Vegetation condition has not been mapped and there is no discrimination between thinned and natural cover. Consequently vegetation in poor condition is included in the vegetation map and will contribute to extant figures shown in Table 1.</p>		
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	data.broker@environment.nsw.gov.au		
Web address	https://www.nsw.gov.au/departments-and-agencies/dcceew		
Responsible party role	pointOfContact		
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Responsible party role	pointOfContact		
Metadata date	2024-02-26T15:31:10.280972		
Metadata language			