

Title	Wyong LGA Vegetation Map 2002 VIS ID 738
Alternative title(s)	WyongLGA_2002_E_738
Abstract	<p>Vegetation map of Wyong Local Government Area - Extant Distribution. Vegetation survey, analysis and mapping has been undertaken for Wyong LGA on the Central Coast of NSW.</p> <p>Cluster analysis of 444 survey plots (0.04 ha in size) revealed notable differences in the vegetation of the area, governed principally by drainage, soil type and elevation. Forty-three (43) vegetation communities have been defined, and the composition, distribution and conservation status for each of these is examined, and placed into context with other vegetation classifications completed in the region over recent years. The report details a classification of the natural vegetation of Wyong Shire, and presents extant and pre-1750 maps for the area showing the distribution of each defined community. VIS_ID 738</p> <p>Map footprint supplied only. Contact Central Coast Council for access to the vegetation map.</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 Wyong LGA Vegetation Map 2002 VIS ID 738</p> <p>Function: download</p>
Vegetation WyongLGA 2002 738	<p>Name: Vegetation WyongLGA 2002 738</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Map footprint supplied only. Contact Central Coast Council for access to the vegetation map.</p> <p>Function: download</p>
Unique resource identifier	
Code	49a220a2-9ce8-4e72-9d5a-2cabf7dc209c
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/49a220a2-9ce8-4e72-9d5a-2cabf7dc209c
Purpose	Council Planning
Status	Completed
Spatial representation	

Type	vector
Spatial reference system	
Code identifying the spatial reference system	4283
Equivalent scale	1:None
Additional information source	<p>Bell, S.A.J. (2002) The natural vegetation of the Wyong Local Government Area, Central Coast, New South Wales: Technical Report. Unpublished Final Report to Wyong Shire Council, August 2002. Eastcoast Flora Survey.</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	151.199208
East bounding longitude	151.638642
North bounding latitude	-33.402505
South bounding latitude	-33.047479
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	2000-01-01
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	Unknown
Contact info	
Contact position	Data Broker
Organisation name	Central Coast Council
Telephone number	1300 463 954
Email address	ask@centralcoast.nsw.gov.au
Web address	https://www.centralcoast.nsw.gov.au/
Responsible party role	pointOfContact

Lineage

Mapping project involved:

1. audit of existing data
2. vegetation survey and PATN analysis
3. pre-1750 modelling
4. API at 1:16000 to 1:25000 scale

Limitations on public access

Scope dataset

DQ Completeness Commission

Effective date 2001-01-01

DQ Completeness Omission

Effective date 2001-01-01

Responsible party

Contact position Data Broker
Organisation name Central Coast Council
Telephone number 1300 463 954
Email address ask@centralcoast.nsw.gov.au
Web address <https://www.centralcoast.nsw.gov.au/>
Responsible party role pointOfContact

Metadata point of contact

Contact position Data Broker
Organisation name Central Coast Council
Telephone number 1300 463 954
Email address ask@centralcoast.nsw.gov.au
Web address <https://www.centralcoast.nsw.gov.au/>
Responsible party role pointOfContact

Metadata date 2024-02-26T15:31:24.530414

Metadata language