

<b>Title</b>	Wyong LGA Vegetation Map, 2008. VIS_ID 3807
<b>Alternative title(s)</b>	WyongLGA_2008_E_3807
<b>Abstract</b>	<p>Vegetation mapping for Wyong Local Government Area undertaken by Stephen Bell and Colin Driscoll in 2008. A revision of existing mapping for Wyong LGA completed in 1999 and 2002. Extensive and detailed data collection and API has been undertaken in Olney, Ourimbah and Wyong State Forests and used to produce a new vegetation map broadly based on the NPWS (2000) classification scheme. In addition, previous mapping projects, including those for Jilliby State Conservation Area, have been incorporated with new API of unmapped areas to produce a single seamless vegetation layer for western Wyong, covering 50 native vegetation map units. VIS_ID 3807</p> <p>Map footprint supplied only. Contact Central Coast Council for access to the vegetation map.</p>
<b>Resource locator</b>	
<a href="#">Data Quality Statement</a>	<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, 2008. VIS_ID 3807</p> <p>Function: download</p>
<a href="#">Download Package</a>	<p>Name: Download Package</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>
<b>Unique resource identifier</b>	
<b>Code</b>	f5156a69-c52f-474a-b096-b97062b8a000
<b>Presentation form</b>	mapDigital
<b>Edition</b>	unknown
<b>Dataset language</b>	eng
<b>Metadata standard</b>	
<b>Name</b>	ANZLIC Metadata Profile: An Australian/New Zealand Profile of AS/NZS ISO 19115:2005, Geographic information - Metadata
<b>Version</b>	1.1
<b>Dataset URI</b>	<a href="https://datasets.seed.nsw.gov.au/dataset/f5156a69-c52f-474a-b096-b97062b8a000">https://datasets.seed.nsw.gov.au/dataset/f5156a69-c52f-474a-b096-b97062b8a000</a>
<b>Purpose</b>	Vegetation Mapping
<b>Status</b>	onGoing
<b>Spatial representation</b>	
<b>Type</b>	vector

## Spatial reference system

Authority code GDA94 Geographic (Lat\Long)

Code identifying the spatial reference system 4283

Equivalent scale 1:None

## Additional information source

Stephen Bell and Colin Driscoll(2008). Revised Vegetation mapping of Wyong LGA: Stage 1 - West of F3 Freeway. Report to Wyong Shire Council. An update of earlier version created in 1999 and 2002.

Bell, S.A.J. and Driscoll, C. (2008) Vegetation of the Cessnock-Kurri Region, Cessnock LGA, New South Wales:

Survey, Classification and Mapping. Unpublished Report to Department of Environment and Climate

Change. Eastcoast Flora Survey. February 2008.

Bell, S.A.J. (2002) The natural vegetation of Wyong Local Government Area, Central Coast, New South

Wales. (2 volumes). Unpublished Report to Wyong Shire Council. Eastcoast Flora Survey.

Keith, D. 2004, Ocean Shores to Desert Dunes: The Native Vegetation of New South Wales and the ACT, Department of Environment and Conservation NSW, Sydney.

NB. Vegetation footprint supplied externally only. Custodianship for vegetation data resides with Wyong Shire Council. Dataset access is granted solely by Wyong Shire Council as determined by the terms and conditions specified in any associated data sharing agreement(s). Any person whose legal rights may be affected or who intends to act on any information contained in the dataset should verify such information with Wyong Shire Council. Use of the dataset is determined by any associated data sharing agreement(s). Wyong Shire Council accepts no responsibility for errors or omissions. Maps and reports made using any data must acknowledge Wyong Shire Council copyright and the date of the dataset release.

Topic category

Biota

<b>Keyword set</b>	
keyword value	ECOLOGY-Community VEGETATION-Floristic
<b>Originating controlled vocabulary</b>	
Title	ANZLIC Search Words
Reference date	2008-05-16
<b>Geographic location</b>	
West bounding longitude	151.2
East bounding longitude	151.63
North bounding latitude	-33.4
South bounding latitude	-33.04
<b>Vertical extent information</b>	
Minimum value	-100
Maximum value	2228
<b>Coordinate reference system</b>	
Authority code	urn:ogc:def:cs:EPSG::
Code identifying the coordinate reference system	5711
<b>Temporal extent</b>	
Begin position	2008-12-31
End position	N/A
<b>Dataset reference date</b>	
Date type	creation
Effective date	2009-02-10
Date type	publication
Effective date	2009-02-10
<b>Resource maintenance</b>	
Maintenance and update frequency	continual
<b>Contact info</b>	
Organisation name	Central Coast Council
Full postal address	ask@centralcoast.nsw.gov.au
Telephone number	1300 463 954
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Responsible party role	pointOfContact

## Lineage

API has been undertaken in Olney, Ourimbah and Wyong State Forests, covering 14 680ha, and used to produce a new vegetation map broadly based on the NPWS (2000) classification scheme. In addition, previous mapping projects, including those for Jiliby State Conservation Area, have been incorporated with new API of unmapped areas to produce a single seamless vegetation layer for western Wyong, covering 50 native vegetation map units.

## Constraint set

### Use constraints

This data is provided under a Creative Commons Attribution 4.0 licence <http://creativecommons.org/licenses/by/4.0> Attribute 'Central Coast Council' in publications using this data.

### Limitations on public access

Scope dataset

### Completeness Commission

Date type revision

Effective date 2001-01-01

Explanation

### Completeness Omission

Date type revision

Effective date 2001-01-01

Explanation

### Non Quantitative Attribute Accuracy

Explanation ATTRIBUTES:

SUBGROUP - represents variants of the vegetation map unit of Bell (2002).

CLASS - Combines vegetation type of Bell (2002) with SUBGROUP and CONDITION attributes.

STATE - State of vegetation (Bell, 2002); Values: XR = Disturbed - Canopy only

XS = Disturbed - Regrowth.

VEGENAME - Names from Bell (2002).

Keith\_No - Classifies vegetation according to the Formations of Keith (2004); Values: 1, 2, 4-6, 8-10 (within Wyong Shire).

Keith\_Type - Name of the Keith Formations (Keith 2004).

UNIT - Mapping by Bell and Driscoll (2008) using REMS (2000) units and subunits.

COMM - Assignment of Bell and Driscoll (2008) subunits to Bell (2002) units by name.

LABEL - Major species identified by Bell and Driscoll (2008).

WYONG\_UNIT -Assignment of Bell and Driscoll (2008) subunits to Bell (2002) unit numbers with addition of three new units (44, 45 and 46) in 2009; Values: 1-46.

WYONG\_COMM.

REMS\_UNIT - REMS (2000) unit.

REMS\_COMM - REMS units assigned to broad vegetation types.

JSCA\_UNIT - Bell and Driscoll (2008) subunit numbers.

JSCA\_COMM - Bell and Driscoll (2008) subunit names.

SOURCE - Defines if the Bell and Driscoll subunits were assigned by Jilliby Mapping (for DECC) or by Bell as part of the Bell and Driscoll (2008) project or the Wyong Coal Project investigations.

EEC - Estimate of the EEC status of the vegetation.

## Responsible party

Contact position	Data Broker
Organisation name	Central Coast Council
Full postal address	ask@centralcoast.nsw.gov.au
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Responsible party role	pointOfContact

## Metadata point of contact

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Responsible party role	distributor

**Metadata date** 2009-02-01

**Metadata language** eng