Title	Greater Taree LGA Vegetation 2006. VIS_ID 3911
Alternative title(s)	GreaterTareeLGA_2006_E_3911
Abstract	Greater Taree LGA Vegetation mapping. A revision of existing vegetation maps undertaken in 1997? Aerial photograph interpretation of the vegetation of the Greater Taree City Council Area using a classification system suitable for koala habitat determination. API conducted by Paul McDonald. VIS_ID 3911

Resource locator

Show on SEED Web Map	Name: Show on SEED Web Map Protocol: WWW:DOWNLOAD-1.0-http--download Description: Display dataset on SEED's map Function: download
Data Quality Statement	Name: Data Quality Statement Protocol: WWW:DOWNLOAD-1.0-http--download Description: DQS for Greater Taree vegetation map data Function: download
Download Package	Name: Download Package Protocol: WWW:DOWNLOAD-1.0-http--download Description: Data and Documents Function: download
WMS	Name: WMS Protocol: WWW:DOWNLOAD-1.0-http--download Description: Web Map Service Function: download
REST Service	Name: REST Service Protocol: WWW:DOWNLOAD-1.0-http--download Description: ESRI REST Services directory Function: download

Unique resource identifier

Code	e39641ed-61b2-4cd4-ae8c-b4e7109c9e77
Presentation form	Map digital
Edition	2.1
Dataset language	English

Metadata standard

Name	ISO 19115
Edition	2016
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/e39641ed-61b2-4cd4-ae8c-b4e7109c9e77
Purpose	For a vegetation map for the LGA which also serves as a guide for Koala Habitat Determination.
Status	Completed

Spatial representation

Type	vector

Spatial reference system

Code identifying the spatial reference system	4283
Equivalent scale	1:None
Additional information source	Vegetation mapping commissioned by Council. Metadata entered by OEH.McDonal,P. VEGETATION OF THE GREATER TAREE CITY COUNCIL AREA. A USERS GUIDE, PAJ ENTERPRISES PTY. LTD., Paul McDonald API Consultancy ServicesFootprint only supplied. Download package includes a readme file with information about data access.

Topic category

Keyword set	
keyword value	VEGETATION
	VEGETATION-Floristic
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	152.5623
East bounding longitude	153.0838
North bounding latitude	-30.745
South bounding latitude	-30.3353
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	2003-01-01
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

Photography, Mapping Units, Overlays, and Scale

1) Up to date standard LIC colour photography at a nominal scale of 1:25,000 was used to delineate all vegetation communities. Photo date was mostly 1997, but some

2) All mapping was based on the standard LIC 1:25000 map sheet unit.

3) Within each Map Sheet overlays were produced showing the existing vegetation types, cadastral information, and drainage patterns.

4) These overlays were produced at a scale as close as possible to the photo scale. Most 1:25,000 photos are at a nominal scale of 1:25,000 only. The variation on this jo
overlays were at different scales across the 1:25,000 sheet because of the extreme altitude variation as the terrain rose from low areas to the Comboyne plateau. Each

Use of Overlays

The overlay was laid over the appropriate photo, using the cadastral and drainage information to fit the overlay to the photo, and then the existing linework was modified and/or new linework added as requir

In the less developed, i.e. more timbered areas of the western parts of the Shire, there were few portion boundaries visible and the drainage pattern was used to fit the overlay to the photo. This was general

It became obvious as the mapping proceeded that there were a lot of changes to the original linework and the job became very complex. Large areas had been mapped as the one community with no variatic

Problems

Date of Photography

It must be remembered that all mapping is at photo date which is 1997 for all areas, except Upper Manning (western areas) which is 1993. This caused problems on the join between Upper Manning and Wing

The Upper Manning Sheet is bound to be quite out of date, in terms of clearing,

because of the 1993 photo date.

Problems with scale

The scale as calculated on each 1:25,000 Map Sheet was based on the average height ASL; however, scale could vary enormously over the Map Sheet, depending upon how steep and variable the height ASL

Problems with Line Shift

There appeared to be a Line Shift with the original mapping. Because of the use of cadastral information on the overlay, the overlay could be accurately fitted to the photo in an area and it was evident that p

Problems with photo Quality

Photo quality was very variable across the Shire and was often of a poor quality that made interpretation quite difficult. The problem is the colour balance, which can be very variable, and in some cases mak

Problems with Field Access

Time and cost constraints meant minimal fieldwork for each Map Sheet. It was not possible in the time available to get permission from land holders to access their land. Hence all fieldwork was done by tra

However, there were some problem areas where there was virtually no access. These areas had different vegetation communities that were not previously encountered or only infrequently encountered and

Problems with joining to SF and NP mapping

The vegetation mapping was joined up with State Forest and National Parks vegetation mapping. However in some areas this could not be done.

1. Sometimes a line in SF will not join with the new vegetation mapping because two different State Forest types are represented by one Council type, or conversely t
2. Sometimes the SF mapping was considered to be wrong, for various reasons and it could not be joined. Sometimes new linework was plotted in the SF but this may

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	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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Metadata date	2024-02-26T13:47:49.707706
Metadata language	