

Title	Kempsey LGA (Eastern Portion) Vegetation. VIS_ID 243
Alternative title(s)	kempseyLGA_east_VISmap_243
Abstract	This polygon shapefile is a 1:25,000 vegetation mapping dataset combining 1999 CRAFTI and Forest Ecosystem mapping. Project undertaken by Kendall and Kendall Ecological Consultants and GECO Environmental for Kempsey Shire Council. The dataset covers the entire Macleay Coastal subcatchment (as per DLWC Stressed Rivers) and all areas south of this within the Kempsey LGA but east of the Pacific Highway. (VIS_ID 243)
Resource locator	
Data Quality Statement	Name: Data Quality Statement Protocol: WWW:DOWNLOAD-1.0-http--download Description: Data quality statement for Kempsey LGA (Eastern Portion) Vegetation. VIS_ID 243 Function: download
kempsey 243	Name: kempsey 243 Protocol: WWW:DOWNLOAD-1.0-http--download Function: download
Unique resource identifier	
Code	f91f97b6-1951-40a0-b34e-fc418ad948fb
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/f91f97b6-1951-40a0-b34e-fc418ad948fb
Purpose	The purpose of this exercise was to:;1. Allow the display of all vegetation data as a single layer with clearly identified labels and data source.;;2. Allow the interrogation of the single dataset to derive Candidate EECs for the study area by using the FE codes and labels, CRAFTI codes and labels, NPWS_Coast Veg codes and labels, and SF Lookup codes and labels.
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 Kempsey East Veg mapping.pdf; Appendix A - South Kempsey Rezoning Vegetation Mapping.pdf; Appendix B - Structural Mapping Methodology.pdf; Appendix C - Candidate EEC Floristics.pdf; Appendix D - EEC Descriptions set.pdf; Appendix E - GIS Metadata information.pdf

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	152.732147
East bounding longitude	153.089665
North bounding latitude	-31.310464
South bounding latitude	-30.753684
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	2006-06-01
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 The integration of existing datasets with the new Forest Ecosystem mapping was undertaken using the GIS editing capabilities of ArcView 3.2a. The following steps were undertaken; ; 1. The existing CRAFTI dataset was reprojected to MGA94, clipped to the study area, and overlaid onto the August 2003 1:25,000 orthorectified aerial photographs.; ; 2. The new Forest Ecosystem mapping was added to the GIS and areas of redundancy in the CRAFTI layer were deleted. Where the new mapping resulted in only a part of the existing CRAFTI mapping being redundant, the boundary of the CRAFTI data was adjusted. The two datasets were then joined and cleaned resulting in a single vegetation dataset for the Study Area.; ; 3. Where an existing CRAFTI code for a vegetation type was directly transferable to the Forest Ecosystem classification, then the CRAFTI polygon was relabeled with the Forest Ecosystem code and label.; ; 4. Where an existing CRAFTI code was not directly transferable to the Forest Ecosystem classification, the CRAFTI code and Description label was retained.; ; 5. The full vegetation layer was then labeled with either the FE label or the CRAFTI label. The Label field of the vegetation dataset identifies all CRAFTI labels through the use of the suffix (c).; ; The use of this process has allowed the effective integration of the older CRAFTI dataset with the new Forest Ecosystem mapping undertaken during this project. ; ; The purpose of this exercise was to; ; 1. Allow the display of all vegetation data as a single layer with clearly identified labels and data source.; ; 2. Allow the interrogation of the single dataset to derive Candidate EECs for the study area by using the FE codes and labels, CRAFTI codes and labels, NPWS_Coast Veg codes and labels, and SF Lookup codes and labels.

Limitations on public access

Scope dataset

DQ Completeness Commission

Effective date 2009-01-10

DQ Completeness Omission

Effective date 2009-01-10

DQ Topological Consistency

Explanation Checked for missing attributes All attributes were checked

Responsible party

Contact position Data Broker
 Organisation name NSW Department of Climate Change, Energy, the Environment and Water
 Telephone number 131555
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Metadata date 2024-02-26T14:51:27.924000

Metadata language