Abstract	tweed_LGA_VISmap_673 "Bushland remnants and other natural systems were mapped for the entire Tweed Shire from digital satellite imagery, cross-checked and updated using 1996 colour aerial photos. Mapping updated in 2012. Please use Tweed LGA Vegetation 2012. VIS_ID 3912" ANZLIC: ANZNS1171000027 VIS_ID 673
	Shire from digital satellite imagery, cross-checked and updated using 1996 colour aerial photos. Mapping updated in 2012. Please use Tweed LGA Vegetation 2012. VIS_ID 3912" ANZLIC: ANZNS1171000027
	VIS_ID 673
,	
Resource locator	
	Name: Data Quality Statement
<u>Statement</u>	Protocol: WWW:DOWNLOAD-1.0-httpdownload
I	Description:
-	Tweed Vegetation Management Strategy 2004 VIS_ID 673
I	Function: download
	Name: Tweed Vegetation Management Strategy 2004 VIS_ID 673
<u>Vegetation</u> <u>Management</u>	Protocol: WWW:DOWNLOAD-1.0-httpdownload
<u>Strategy 2004</u> VIS_ID 673	Description:
<u>VI3_ID 073</u>	Download Data Package
I	Function: download
Unique resource i	identifier
Code	3e51fa33-575d-47d0-8b57-32db02390487
Presentation form	Map digital
Edition	unknown
Dataset language	English
Metadata standar	rd
Name	ISO 19115
Edition	2016
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/3e51fa33-575d-47d0-8b57-32db02390487
Purpose	Vegetation Mapping
Status	Completed
Spatial representa	ation
Туре	vector
Geometric Object Type	curve

Geometric Object Count		
Spatial referen	e system	
Code identifying the spatial reference system	4283	
Equivalent scale	1:None	
Topic category		

Keyword set	
keyword value	Environment and Conservation
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	153.107303
East bounding longitude	153.585726
North bounding latitude	-28.542796
South bounding latitude	-28.157021
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	1998-01-01
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

S	The mapping for the TVMP99 was carried out at a nominal scale of 1:25000 for most of Shire and was based on 1996 aerial photos. Areas along the coast were based on more detailed mapping carried out by the Caldera Environment Centre (1:8000) between 1991 and 1998.	
c r k	n the period since the TVMP99 maps were prepared, there has been changes in vegetation over, and mapping of previously untyped areas in the National Park estate have been nade available by DEC. In addition, more recent and more detailed aerial photography has become available to Council. This enabled the TVMP99 maps to be updated resulting in ignificant improvements in coverage and the level of detail.	
Limitations on	public access	
Scope	dataset	
DQ Completen	ess Commission	
Effective date	2009-01-10	
DQ Completen	ess Omission	
Effective date	2009-01-10	
DQ Topologica	Consistency	
Explanation	Checked for missing attributes All attributes were checked	
Responsible	party	
Contact posit	ion Data Broker	
Organisation	name NSW Department of Climate Change, Energy, the Environment and Water	
Telephone nu	mber 131555	
Email address	data.broker@environment.nsw.gov.au	
Web address	https://www.nsw.gov.au/departments-and-agencies/dcceew	
Responsible p	party role pointOfContact	
Metadata po	pint of contact	
Contact posit	ion Data Broker	
Organisation	name NSW Department of Climate Change, Energy, the Environment and Water	
Telephone nu	mber 131555	
Email address	data.broker@environment.nsw.gov.au	
Web address	https://www.nsw.gov.au/departments-and-agencies/dcceew	
Responsible p	party role pointOfContact	
Metadata da	te 2024-02-26T15:23:25.918745	
Metadata la	nquage	