Title	Lower Hunter and Central Coast Regional vegetation survey VIS_ID 2227
Alternative title(s)	lower_hunter_REMS_VISmap_2227
Abstract	The NPWS were contracted by the Lower Hunter and Central Coast Regional Environment Management Strategy (LHCCREMS) to carry out vegetation survey and mapping across the region. The initial vegetation survey and mapping study formed the first major part of the data collection and analysis effort for this project.; The primary aims of the study were to ; produce a detailed cross tenure map of the distribution of the vascular plant communities in the Lower Hunter and Central Coast region; ; provide estimates of the distribution of the plant communities prior to the arrival of Europeans (pre-1750); ; utilise project methodologies which are consistent with the Comprehensive Regional Assessment (CRA) work conducted on public land in the region so that the two surveys can be amalgamated into a single database to greatly improve the resolution and usefulness of each; and provide a context for future studies so that data collection is compatible with, and contributes to the on-going development of a comprehensive regional database.; This work was then updated by Ecological in May 2003. This involved the integration of additional remnant mapping, review of mapping errors and correction, additional canopy cover mapping and other general refinements of the map layer, including information on canopy condition. Extant vegetation data mapped from aerial photos, combined with a pre1750 model of vegetation communities to produce an extant vegetation community map. Photos flown between 2000 & 2001 to produce extant vegetation map. This map then combined with the existing pre1750 vegetation community mapping undertaken by NSW NPWS to produce an extant vegetation community map. (VIS_ID 2227)
Resource loca	tor
<u>Data Quality</u> <u>Statement</u>	Name: Data Quality Statement
	Protocol: WWW:DOWNLOAD-1.0-httpdownload
	Description:
	Data quality statement for Lower Hunter and Central Coast Regional vegetation survey VIS_ID 2227
	Function: download
<u>lower hunter</u> 2227	Name: lower hunter 2227
	Protocol: WWW:DOWNLOAD-1.0-httpdownload
	Function: download
Unique resour	ce identifier
Code	74032512-7fa0-420e-a9ad-e7d9cdcaaa58
Presentation form	Map digital
Edition	unknown
Dataset language	English
Metadata stan	dard
Name	ISO 19115
Edition	2016
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/74032512-7fa0-420e-a9ad-e7d9cdcaaa58

Status	Completed	
Spatial representation		
Туре	vector	
Geometric Object Type	curve	
Geometric Object Count	1	
Spatial reference system		
Code identifying the spatial reference system	4283	
Equivalent scale	1:None	
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	150.801063
East bounding longitude	152.203382
North bounding latitude	-33.570778
South bounding latitude	-32.579014
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	1970-01-01
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 no lineag	e information supplied
Limitations on public access	

Scope	dataset				
DQ Completeness Commission					
Effective date	2009-01-10				
DQ Completeness Omission					
Effective date	2009-01-10				
DQ Topological Consiste	DQ Topological Consistency				
Explanation	Checked for missing attributes All attributes were checked				
Responsible party					
Contact position	Data Broker				
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Responsible party role	pointOfContact				
Metadata point of co	Metadata point of contact				
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Web address	https://www.nsw.gov.au/departments-and-agencies/dcceew				
Responsible party role	pointOfContact				
Metadata date	2024-02-26T12:50:11.496557				
Metadata language					