Title	A Vegetation Survey in the Macquarie Region, New South Wales VIS_ID 818
Alternative title(s)	mac_biddiscombe_VISmap_818
Abstract	Biddiscombe, E.F. (1963) Vegetation Survey in the Macquarie Region, NSW. Division of Plant Industry Technical Paper No. 18. CSIRO, Melbourne. Description of the native vegetation of the Macquarie and Castlereagh river systems where these traverse the lower Western Slopes and adjoining sections of the Plains. The vegetation is classified into 22 floristic associations which are grouped into 11 alliances (4 forest, 5 woodland, 1 mallee and 1 grassland). Mapping is based on ground traverses and aerial photography. (VIS_ID 818)
Resource loca	tor
Data Quality	Name: Data Quality Statement
<u>Statement</u>	Protocol: WWW:DOWNLOAD-1.0-httpdownload
	Description:
	Data quality statement for A Vegetation Survey in the Macquarie Region, New South Wales VIS_ID 818
	Function: download
<u>macquarie 818</u>	Name: macquarie 818
	Protocol: WWW:DOWNLOAD-1.0-httpdownload
	Function: download
Unique resour	ce identifier
Code	426125d1-1554-4ff3-b7ca-1eddbd7d26c3
Presentation form	Map digital
Edition	unknown
Dataset language	English
Metadata star	ndard
Name	ISO 19115
Edition	2016
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/426125d1-1554-4ff3-b7ca-1eddbd7d26c3
Purpose	Vegetation Mapping
Status	Completed
Spatial repres	entation
Туре	vector
Geometric Object Type	curve
Geometric Object Count	1
Spatial referer	nce system

Code identifying the spatial reference system	4283
Equivalent scale	1:None
Topic category	y

Keyword set	
keyword value	Environment and Conservation
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	147.979742
East bounding longitude	149.132698
North bounding latitude	-32.250414
South bounding latitude	-31.228926
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	^e 5711
Temporal extent	
Begin position	1962-06-01
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
the entire area. Interp traverses in the field, i Topographic features some localities. The pl	vas based on vertical aerial photography (scale approx. 1:30 000) for pretation of the photographic patterns was developed from key including all roads and trucks shown on the vegetation map. shown on the photographs corresponded to community boundaries in hotographic scale was converted by Grant projector to Country Map nd fitted to the base map with triangulation control.

Limitations on public acc	ess
Scope	dataset
DQ Completeness Comm	ission
Effective date	2009-01-10
DQ Completeness Omiss	ion
Effective date	2009-01-10
DQ Topological Consiste	ncy
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	ontact
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Responsible party role	pointOfContact
Metadata date	2024-02-26T15:32:41.365505
Metadata language	