Alternative title(s) NEBourke_Preclear_VISmap_1661   Abstract Preclearing Vegetation Mapping of the North Eastern section of Bourke Shire, Northern Floodplains, Far Western New South Welse, Edition 3. The vegetation communities with the distribution and status of existing and preclearing vegetation communities. Within the distribution and status of existing and preclearing vegetation communities. Within the Northern Floodplains. The attribute data contains information on Florstics, Existing and Preclearing vegetation. Communities, Midnifaction types and Regional Statustics. The communities in Vegetation Communities. Within the Northern Floodplains of Vegetation maps and Regional Statustics. The time 1997-compiled by DLWC Far West Region June 1997-December 2003 and the time in June 1997, compiled by DLWC Far West Region June 1997-December 2003 soft and the NBDC NBMS strategy. This data set is one of a set three vegetation map products produced by the Northern Floodplains Regional Planning project. Preclearing and the MBDC NBMS strategy. This data set is one of a set three vegetation map products produced by the Northern Floodplains, Far Western New South Welse Strip 1060   Resource loc- Protocol: WWW-DOWNLOAD-1.0-httpdownload Description: Data quality statement for Preclearing Vegetation Mapping of the North Eastern section of Bourke Shire, Northern Floodplains, Far Western New South Walse Stis ID 1661   Name: neBourke 1661 Protocol: WWW-DOWNLOAD-1.0-httpdownload Function: download Precessing Vegetation Mapping of the North Eastern section of Bourke Shire, Northern Floodplains, Far Western New South Walse Stis ID 1661   Resource Liftier Eintin ID Protocol: WWW-DOWNLOAD-1.0-httpdownl	Title	Preclearing Vegetation Mapping of the North Eastern section of Bourke Shire, Northern Floodplains, Far Western New South Wales VIS ID 1661
NoticedFloodplains, Far Western New South Wales, Edition 3. The vegetation communities of the north eastern section of Bourke Shifting and preclearing vegetation communities within the Northern Floodplains of Western NSW. The data was compiled to assist the community in the management of Native Vegetation through Regional Vegetation. 		NEBourke_Preclear_VISmap_1661
Data Quality Name: Data Quality Statement   Protocol: WWW:DOWNLOAD-1.0-httpdownload   Description: Data quality statement for Preclearing Vegetation Mapping of the North Eastern section of Bourke Shire, Northern Floodplains, Far Western New South Wales VIS ID 1661   Function: download   neBourke 1661 Name: neBourke 1661   Protocol: WWW:DOWNLOAD-1.0-httpdownload   Function: download   Unique resource identifier   Code 5993041a-a4e3-4fd0-8965-82ef2bafa8cf   Presentation form Map digital   Edition unknown   Dataset english   Name ISO 19115   Edition 1SO 19115   Edition 1SO 19115   Edition 2016   Purpose Vegetation Mapping	Abstract	the north eastern section of Bourke Shire is a dataset that contains information about the distribution and status of existing and preclearing vegetation communities within the Northern Floodplains of Western NSW. The data was compiled to assist the community in the management of Native Vegetation through Regional Vegetation Management plans. The attribute data contains information on Floristics, Existing and Preclearing Vegetation Communities, Modification types and Regional statistics. The mapping was commissioned by the Northern Floodplains Regional Planning Committee in June 1997, compiled by DLWC Far West Region June 1997-December 2003 and funded by the Natural Heritage Trust, Environment Australia, DLWC and the MBDC NRMS strategy. This data set is one of a set three vegetation map products produced by the Northern Floodplains Regional Planning project. Preclearing and existing vegetation maps for the Western Division section of Walgett Shire and Brewarrina Shire are also complete and compatible with the north eastern Bourke map products.
Statement Protocol: WWW:DOWNLOAD-1.0-httpdownload   Description: Data quality statement for Preclearing Vegetation Mapping of the North Eastern section of Bourke Shire, Northern Floodplains, Far Western New South Wales VIS ID 1661   Function: download Function: download   neBourke 1661 Name: neBourke 1661   Protocol: WWW:DOWNLOAD-1.0-httpdownload Function: download   Unique resource identifier Function: download   Code 5993041a-a4e3-4fd0-8965-82ef2bafa8cf   Presentation Map digital   Edition unknown   Dataset English   Name Isol 19115   Edition SO 19115   Edition 2016   Dataset URI Vigetation Mapping   Purpose Vegetation Mapping	Resource loca	tor
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IanguageEnglishMetadata standardNameISO 19115Edition2016Dataset URIhttps://datasets.seed.nsw.gov.au/dataset/5993041a-a4e3-4fd0-8965-82ef2bafa8cfPurposeVegetation Mapping	Edition	unknown
NameISO 19115Edition2016Dataset URIhttps://datasets.seed.nsw.gov.au/dataset/5993041a-a4e3-4fd0-8965-82ef2bafa8cfPurposeVegetation Mapping		English
Edition2016Dataset URIhttps://datasets.seed.nsw.gov.au/dataset/5993041a-a4e3-4fd0-8965-82ef2bafa8cfPurposeVegetation Mapping	Metadata stan	dard
Dataset URI https://datasets.seed.nsw.gov.au/dataset/5993041a-a4e3-4fd0-8965-82ef2bafa8cf   Purpose Vegetation Mapping	Name	ISO 19115
Purpose Vegetation Mapping	Edition	2016
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Status Completed	Purpose	Vegetation Mapping
	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 categor	у	

Keyword set	
keyword value	Environment and Conservation
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	145.70949
East bounding longitude	146.65771
North bounding latitude	-30.05576
South bounding latitude	-28.99846
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	1996-01-01
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
M305 digital structural ve upgraded and enhanced and 1996) and supported	unities are derived from Murray Darling Basin Commission 1991 egetation data showing woody and non-woody canopy cover, through the interpretation of satellite imagery (Landsat TM 1995 I by field data, field verification, historical references, community hotographs (1975-1998). Some 26 vegetation communities are I.

Limitations on public acc	cess
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
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 co	ontact
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 date	2024-02-26T13:32:09.161412
Metadata language	