Title	North West Vegetation Mapping, Moree and Part Walgett Shire. VIS_ID 4169		
Alternative title(s)	LandscapesNWslopesPlains_E_4169		
Abstract	Dataset has been generated in the National Heritage Trust Project "Vegetation Mapping North West Slopes and Plains" on behalf of the NorthWest Slopes and Plains Vegetation Committee (a sub group of the North West Catchment Committee). Attributes Mapped: 1. Land Cover / Land Use (11 classes: 64 sub classes) 2. Timber Regrowth (5 classes) 3. Tree and Shrub Canopy Density (12 classes) 4. Understory (9 classes) 5. North West Vegetation Associations. VIS_ID 4169		
Resource locator			
Data Quality	Name: Data Quality Statement		
<u>Statement</u>	Protocol: WWW:DOWNLOAD-1.0-httpdownload		
	Description:		
	DQS for dataset		
	Function: download		
North West	Name: North West Vegetation Mapping, Moree and Part Walgett Shire. VIS_ID 4169		
<u>Vegetation</u> <u>Mapping</u> ,	Protocol: WWW:DOWNLOAD-1.0-httpdownload		
Moree and Part Walgett Shire.	Description:		
VIS_ID 4169	Download Data Package		
	Function: download		
Unique resource identifier			
Code	fed1050a-0bc8-417f-9de5-dc53b9c439c4		
Presentation form	mapDigital		
Edition	1		
Dataset language	eng		
Metadata standard			
Name	ANZLIC Metadata Profile: An Australian/New Zealand Profile of AS/NZS ISO 19115:2005, Geographic information - Metadata		
Version	1.1		
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/fed1050a-0bc8-417f-9de5-dc53b9c439c4		
Purpose	To map native vegetation in North West Slopes and Plains		
Status	completed		
Spatial representation			
Туре	vector		
Spatial reference system			
Authority code	GDA94 Geographic (Lat\Long)		

Code identifying the spatial reference system	4283	
Equivalent scale	1:None	
Additional information source	West Slopes & Plains.	(undated). Mapping Vegetation Landscapes of the NSW North . NHT Project NW0339.97. Department of Land & Water n West Catchment Management Committee
Topic category		
Keyword set		
keyword value		BOUNDARIES-Biophysical
		ECOLOGY-Landscape
		FLORA-Native
		VEGETATION
Originating contro	lled vocabulary	
Title		ANZLIC Search Words
Reference date		2008-05-16
Geographic loc	ation	
West bounding longitude		147.15
East bounding longitude		150.50112
North bounding latitude		-30.581723
South bounding latitude		-28.53586
Vertical extent	information	
Minimum value		-100
Maximum value		2228
Coordinate referer	nce system	
Authority code		urn:ogc:def:cs:EPSG::
Code identifying the coordinate reference system		5711
Temporal exter	nt	
Begin position		1999-09-01
End position		N/A
Dataset referer	nce date	
Date type		publication
Effective date		2015-01-13
Resource main	tenance	

Maintenance and update frequency None Contact info Organisation name NSW Department of Climate Change, Energy, the Environment and Water Full postal address NSW Australia data.broker@environment.nsw.gov.au Telephone number 131555 Email address data.broker@environment.nsw.gov.au Responsible party role pointOfContact Lineage Assessments from aerial photographs, satellite imagery, field checks. Maps audited for data confidence Limitations on public access Scope dataset Responsible party Contact position Data Broker Organisation name NSW Department of Climate Change, Energy, the Environment and Water Full postal address NSW Australia data.broker@environment.nsw.gov.au 131555 Telephone number 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 contact Contact position Data Broker Organisation name NSW Department of Climate Change, Energy, the Environment and Water Full postal address NSW Australia data.broker@environment.nsw.gov.au Telephone number 131555 Email address data.broker@environment.nsw.gov.au

Responsible party role distributor

Metadata date 2015-01-13

Metadata language eng