Title	Native Woody Vegetation Mapping of the NSW Wheat-belt VIS_ID 1634		
Alternative title(s)	nyngan00_wheatbelt_VISmap_1634		
Abstract	"This map and report (cited below) present the results of research on the rate of change of native woody vegetation in the Central New South Wales wheatbelt. The study was carried out over three years and analysed vegetation change between the 1980s and 2000.		
	The project tested methods to map changes in native woody vegetation using direct visual inspection of readily available Landsat TM satellite imagery. NPWS mapping of native woody vegetation types within the wheatbelt provided the 1980s baseline information for the study. Clearing was identified on the satellite images and digitised. The resulting clearing maps were used to produce updated maps of remaining native woody vegetation for each monitoring period. Systematic validation of the mapping was done by comparison with specially flown, fine-scale aerial photography. Validation results showed that the mapping consistently and accurately distinguished between clearing and areas of no-change with typical accuracy rates of approximately 95%."		
	VIS_ID 1634		
	ANZLIC: ANZNS0208000146		
Resource loca	Resource locator		
Data Quality	Name: Data Quality Statement		
<u>Statement</u>	Protocol: WWW:DOWNLOAD-1.0-httpdownload		
	Description:		
	Data quality statement for Native Woody Vegetation Mapping of the NSW Wheat-belt VIS_ID 1634		
	Function: download		
<u>nyngan00 1634</u>	Name: nyngan00 1634		
	Protocol: WWW:DOWNLOAD-1.0-httpdownload		
	Function: download		
Unique resourd	ce identifier		
Code	d87bac36-fc58-4912-a4df-e23a54c10119		
Presentation form	Map digital		
Edition	unknown		
Dataset language	English		
Metadata stan	Metadata standard		
Name	ISO 19115		
Edition	2016		
Dataset URI	https://datasets.seed.nsw.gov.au/dataset/d87bac36-fc58-4912-a4df-e23a54c10119		
Purpose	Vegetation Mapping		
Status	Completed		
Spatial represe	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	

Trile ANZLIC Search Words Reference date 2008-05-16 Geographic location 147.001153 West bounding longitude 148.501201 North bounding latitude -30.998428 Vertical extent information 2228 Coordinate reference system 2228 Authority code urn:ogc:defr.cs:EPSG:: Code lientifying the coordinate reference 5711 Temporal extent 5711 Begin position 1978-01-01 End benefition N/A Dataset reference date Vertical extent information Kender end update frequency Unknown Cordinate reference date Vertical extent Code lientifying the coordinate reference 5711 Code lientifying the coordinate reference 5711 Dataset reference date Vertical extent Resource maintenance Vertical extent Vertical extent information N/A Dataset reference date Vertical extent extent Resource maintenance Unknown Contact position Data Broker Organisation name NSW Department of Climate Change, Energy, the Envir	Keyword set	Environment and Concernation
Reference date 2008-05-16 Geographic location 147.001153 East bounding longitude 148.501201 North bounding latitude -31.99851 Suth bounding latitude -30.998428 Vertical extent information 2028 Maimum value -100 Maximum value 2228 Coordinate reference system	keyword value	Environment and Conservation
Reference date 2008-05-16 Geographic location 147.001153 East bounding longitude 148.501201 North bounding latitude -31.99851 South bounding latitude -30.998428 Vertical extent information 2228 Minimum value -100 Maximum value 2228 Coordinate reference system urn:ogc:def:cs:EPSG:: Code identifying the coordinate reference 5711 Temporal extent 1978-01-01 End position N/A Dataset reference date V/A Resource maintenance Unknown 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/doceew Web address https://www.nsw.gov.au/departments-and-agencies/doceew		
Geographic location West bounding longitude 147.001153 East bounding longitude 148.501201 North bounding latitude -31.99851 South bounding latitude -30.998428 Vertical extent information 2228 Coordinate reference system	Title	
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South bounding latitude -30.998428 Vertical extent information -100 Maximum value 2228 Coordinate reference system 228 Authority code urn:ogc:def:cs:EPSG:: Code identifying the coordinate reference 5711 Temporal extent 5711 Begin position 1978-01-01 End position N/A Dataset reference date Vertical extent Resource maintenance Unknown Contact info 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/doceew Responsible party role pointOfContact Linterpretation of various scales (1:50.000.1:80.000.1:85.000) of aerial photography used to other address	East bounding longitude	148.501201
Vertical extent information Minimum value -100 Maximum value 2228 Coordinate reference system	North bounding latitude	-31.99851
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Maximum value 2228 Coordinate reference system urn:ogc:def:cs:EPSG::: Authority code urn:ogc:def:cs:EPSG::: Code identifying the coordinate reference system 5711 Temporal extent 1978-01-01 Begin position N/A Dataset reference date V/A Resource maintenance Unknown Contact position name 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/doceew Responsible party role pointOfContact	Vertical extent information	
Coordinate reference system Authority code urn:ogc:def:cs:EPSG:: Code identifying the coordinate reference 5711 Code identifying the coordinate reference 5711 Temporal extent 1978-01-01 Begin position N/A Dataset reference date N/A Besource maintenance Unknown Contact info 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	Minimum value	-100
Authority codeurn:ogc:def:cs:EPSG::Code identifying the coordinate reference5711Temporal extentTemporal extent1978-01-01N/ADataset reference dateResource maintenanceUnknownContact infoData BrokerOrganisation nameData BrokerOrganisation nameNSW Department of Climate Change, Energy, the Environment and WaterTelephone number131555Email addressdata.broker@environment.nsw.gov.auWeb addresshttps://www.nsw.gov.au/departments-and-agencies/doceewResponsible party rolepointOfContact	Maximum value	2228
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Dataset reference date Resource maintenance Maintenance and update frequency Unknown Contact info Data Broker 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 Interpretation of various scales (1:50,000,1:80,000,1:85,000) of aerial photography used to define boundaries of native woody vegetation. Boundaries then transferred to 1:100 000	Begin position	1978-01-01
Resource maintenance Maintenance and update frequency Unknown Contact info Data Broker 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 Interpretation of various scales (1:50,000,1:80,000,1:85,000) of aerial photography used to define boundaries of native woody vegetation. Boundaries then transferred to 1:100 000	End position	N/A
Maintenance and update frequency Unknown Contact info Data Broker 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 Interpretation of various scales (1:50,000,1:85,000) of aerial photography used to define boundaries of native woody vegetation. Boundaries then transferred to 1:100 000	Dataset reference date	
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 Interpretation of various scales (1:50,000,1:80,000,1:85,000) of aerial photography used to define boundaries of native woody vegetation. Boundaries then transferred to 1:100 000	Resource maintenance	
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 Interpretation of various scales (1:50,000,1:85,000) of aerial photography used to define boundaries of native woody vegetation. Boundaries then transferred to 1:100 000	Maintenance and update frequency	Unknown
Organisation nameNSW Department of Climate Change, Energy, the Environment and WaterTelephone number131555Email addressdata.broker@environment.nsw.gov.auWeb addresshttps://www.nsw.gov.au/departments-and-agencies/dcceewResponsible party rolepointOfContactLineageInterpretation of various scales (1:50,000,1:80,000,1:85,000) of aerial photography used to define boundaries of native woody vegetation. Boundaries then transferred to 1:100 000	Contact info	
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Email address data.broker@environment.nsw.gov.au Web address https://www.nsw.gov.au/departments-and-agencies/dcceew Responsible party role pointOfContact Lineage Interpretation of various scales (1:50,000,1:80,000,1:85,000) of aerial photography used to define boundaries of native woody vegetation. Boundaries then transferred to 1:100 000	Organisation name	
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Responsible party role pointOfContact Lineage Interpretation of various scales (1:50,000,1:80,000,1:85,000) of aerial photography used to define boundaries of native woody vegetation. Boundaries then transferred to 1:100 000	Email address	data.broker@environment.nsw.gov.au
Lineage Interpretation of various scales (1:50,000,1:80,000,1:85,000) of aerial photography used to define boundaries of native woody vegetation. Boundaries then transferred to 1:100 000	Web address	https://www.nsw.gov.au/departments-and-agencies/dcceew
define boundaries of native woody vegetation. Boundaries then transferred to 1:100 000	Responsible party role	pointOfContact
scale maps and digitised using Environmental Resource Mapping System E-RMS.	define boundaries of nativ	e woody vegetation. Boundaries then transferred to 1:100 000

Scope	dataset			
DQ Completeness Commission				
Effective date	2009-01-10			
DQ Completeness Omiss	DQ Completeness Omission			
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	2024-02-26T15:23:50.157880			
Metadata language	Metadata language			