Title	Landsat woody extent and foliage projective cover (FPC) Ver 2.1 (25m) 2008
Abstract	The cht stage raster shows the extent of woody vegetation at 2008 and also shows the percentage Foliage Projective Cover (FPC) for the woody areas. It is based on a time series of Landsat FPC images from 1988-2008 and uses time series statistics in decision tree approach to identify woody areas and asign an FPC value to them. A companion chu stage raster indicates the rules applied for assigning the FPC ot non-woody codes in the cht raster. The cht raster has been used to generate statistics relating to the woody vegetation cover in NSW. This product is useful for vegetation mapping, modelling and carbon accounting applications.; ; This FPC data can also be interpreted as woody basal area and biomass using look-up tables based on allometric equations using image mosaic files covering NSW or MGA Zones.

Resource locator

Data Quality Statement	Name: Data Quality Statement
	Protocol: WWW:DOWNLOAD-1.0-http--download
	Description:
	DQS - Landsat woody extent and foliage projective cover (FPC)
	Function: download
Landsat Woody Extent & FPC MGA Zone 54	Name: Landsat Woody Extent & FPC MGA Zone 54
	Protocol: WWW:DOWNLOAD-1.0-http--download
	Description:
	Download MGA Zone 54 Data Package
	Function: download
Landsat Woody Extent & FPC MGA Zone 55	Name: Landsat Woody Extent & FPC MGA Zone 55
	Protocol: WWW:DOWNLOAD-1.0-http--download
	Description:
	Download MGA Zone 55 Data Package
	Function: download
Landsat Woody Extent & FPC MGA Zone 56	Name: Landsat Woody Extent & FPC MGA Zone 56
	Protocol: WWW:DOWNLOAD-1.0-http--download
	Description:
	Download MGA56 Zone Data Package
	Function: download

Unique resource identifier

Code	a90267cd-11d0-4570-9bdb-18da50a9b588
Presentation form	imageDigital
Edition	2.1
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/a90267cd-11d0-4570-9bdb-18da50a9b588
Purpose	To support the NSW Annual Report on Native Vegetation which is OEH's comprehensive summary of actions undertaken by private and public land managers to conserve and manage native vegetation. The annual report, which is produced at the end of each calendar year, comprises the Native Vegetation Report Card, the Woody Vegetation Change Report and the Compliance and Enforcement Report Card.
Status	completed
Spatial representation type	grid

Spatial reference system

Authority code	GDA94 / NSW Lambert
Code identifying the spatial reference system	4283

Spatial resolution	25 m
Additional information source	The Stage Codes are and Detailed description of the products are covered in "Description of Remote Sensing Based Foliage Projective Cover and Woody Extent Products" report (Tim Danaher, OEH, 30 June 2011).
Topic category	

Keyword set

keyword value	PHOTOGRAPHY-AND-IMAGERY-Satellite
	VEGETATION

Originating controlled vocabulary

Title	ANZLIC Search Words
Reference date	2008-05-16

Geographic location

West bounding longitude	141
East bounding longitude	154
North bounding latitude	-38
South bounding latitude	-28

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	1988-01-01
End position	N/A

Dataset reference date

Resource maintenance

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   Data processing history found in the Imagine image's internal metadata.

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
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 contact

Contact position	Data Broker
Organisation name	NSW Department of Climate Change, Energy, the Environment and Water
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Telephone number	131555
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Responsible party role	distributor

Metadata date
2011-04-30

Metadata language
eng