

Title	NSW Interim Native Vegetation Extent (2008-v2).
Alternative title(s)	NSWintext08
Abstract	<p>Various vegetation Extent and Nativeness products, that include: the delineation by woody and non-woody; and maps of the uncertainty associated with assignment of extent and nativeness. The primary product is a NSW Native Vegetation Extent layer prepared for the National Land and Water Resources Audit 2008. This represents native vegetation extent at 2006. A number of other useful intermediate products are also available. Full report is available from <a href="http://maps.environment.nsw.gov.au">http://maps.environment.nsw.gov.au</a> ; ; VEGETATION EXTENT was derived from interim Foliage Projected Cover (FPC) data (FPC 00,02,04,06) prepared by the DECC's Woody Vegetation Change Detection Program in early 2008. FPC is generated from Statewide Landcover And Trees Study (SLATS) methodology, developed in Queensland by Qld Dept of Natural Resources and recently applied in NSW. The SLATS program applies a series of algorithms on Landsat TM data to produce FPC values ranging from 0-100 percent. A threshold (or thresholds) are applied to the FPC data to separate woody from non-woody vegetation. NATIVENESS was derived from interim NSW Land-use Mapping data (Emery et. al), and then used to ascertain whether vegetation may be native or non-native.; ; CAVEAT:Vegetation extent and nativeness layers generated for this project are interim in nature and are subject to ongoing refinement. While these products represent the best available estimate of vegetation extent and nativeness at this time they will be improved overtime and hence are not suitable for accurate reporting of vegetation change</p>
Resource locator	
<a href="#">Data Quality Statement</a>	<p>Name: Data Quality Statement</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data quality statement for NSW Interim Native Vegetation Extent (2008-v2).</p> <p>Function: download</p>
<a href="#">Vegetation NSWInterimNativeVegetationExtentV2 2008</a>	<p>Name: Vegetation NSWInterimNativeVegetationExtentV2 2008</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Datasets for download</p> <p>Function: download</p>
Unique resource identifier	
Code	33a7c0c8-3227-4539-a39d-baee0bf0c50b
Presentation form	documentDigital
Edition	Not known
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	<a href="https://datasets.seed.nsw.gov.au/dataset/33a7c0c8-3227-4539-a39d-baee0bf0c50b">https://datasets.seed.nsw.gov.au/dataset/33a7c0c8-3227-4539-a39d-baee0bf0c50b</a>
Purpose	Vegetation mapping.
Status	required
Spatial representation type	grid
Spatial reference system	
Authority code	GDA94 Geographic (Lat\Long)
Code identifying the spatial reference system	4283
Spatial resolution	10 m
Additional information source	<p>vegtype2_08v2 Hybrid Native Veg Extent dataset: Keith and Simpson (2006) native vegetation extent data used to fill in data gaps in vegtype1_08.Codes:0 = other; 1 = non-woody (most likely) - native; 2 = non-woody (most likely) ; non-native; 3 = non-woody (likely) - native; 4 = non-woody (likely) ; non-native; 5 = non-woody (K andS) - native; 6 = woody (most likely) - native; 7 = woody (most likely) ; non-native; 8 = woody (K andS) native; 9 = woody (likely) - native; 10 = woody (likely) ; non-native; ; Does not include offshore islands such as Lord Howe.; ; vegtype2_08v1 was updated to create vegtype2_08v2. Update required due to errors detected in landuse data for Kosciuszko National Park, resulting in incorrect assignment of non-native to some areas. In addition, landuse data for ACT was acquired, enabling these data to be used to assign native or non-native values, instead of relying on Keith &amp; Simpson (2006)data.; ; DECC (2008) NSW Interim Native Vegetation Extent (2008-Version 1) . Report and data prepared by NSW; Department of Environment and Climate Change for the National Land and Water Resources Audit. Project No.DONR 000397. ANZLIC Metadata No. ANZNS0208000244; ; Keith, D &amp; Simpson, C (2006) Spatial data layers for extant native vegetation in New South Wales Biodiversity Conservation Science, Department of Environment &amp; Climate Change. October 2006</p>
Topic category	

<b>Keyword set</b>	
keyword value	FLORA-Native VEGETATION
<b>Originating controlled vocabulary</b>	
Title	ANZLIC Search Words
Reference date	2008-05-16
<b>Geographic location</b>	
West bounding longitude	141
East bounding longitude	154
North bounding latitude	-37.5
South bounding latitude	-28
<b>Vertical extent information</b>	
Minimum value	-100
Maximum value	2228
<b>Coordinate reference system</b>	
Authority code	urn:ogc:def:cs:EPSG::
Code identifying the coordinate reference system	5711
<b>Temporal extent</b>	
Begin position	2008-06-01
End position	N/A
<b>Dataset reference date</b>	
Date type	publication
Effective date	2010-11-08
<b>Resource maintenance</b>	
Maintenance and update frequency	None
<b>Contact info</b>	
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
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Responsible party role	pointOfContact

Lineage	Extent was derived from an interim foliage projected cover (FPC) data based on 2000,02,04,06 Landsat TM epochs. FPC was prepared by DECC's Woody Vegetation Change Detection Program with assistance from Qld Dept of Natural Resources, using the SLATS methodology. Nativeness (native or non-native) was derived from draft Land-use mapping data provided by DECC's NSW Land-use Mapping Program (Emery et al.). It is intended that updated native vegetation extent products will be generated over the next 12mths.		
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	<a href="mailto:data.broker@environment.nsw.gov.au">data.broker@environment.nsw.gov.au</a>		
Web address	<a href="https://www.nsw.gov.au/departments-and-agencies/dcceew">https://www.nsw.gov.au/departments-and-agencies/dcceew</a>		
Responsible party role	pointOfContact		
Metadata point of contact			
Contact position	Data Broker		
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Responsible party role	distributor		
Metadata date	2008-05-30		
Metadata language	eng		