

<b>Title</b>	NSW State of the Catchments 2008: MER Native Vegetation Theme
<b>Alternative title(s)</b>	NSW SoC Native Vegetation (2008-v1)
<b>Abstract</b>	<p>All four data layers were derived by integrating spatial data from other existing state-wide data sets and applying a series of transparent decision rules. The integration of existing state-wide data sets compiled from several programs delivers decision makers within NSW a powerful and comprehensive snapshot of the native vegetation resource condition with a state-wide context. Additional description of the data layers, the component data sets used to derive them, and the methods used to integrate these component data sets can be found in DECC (2009) Technical Background Report NSW State of the Catchments 2008:Native Vegetation. Unpublished.; ; CAVEATS: SoC report products are not available until the release of the 2009 State of the Environment Report. The data sets described herein have been derived from interim products prepared by the NSW Department of Environment and Climate Change and Water's Native Vegetation Extent and Land Use Mapping Programs. While these products represent the best available state-wide estimate of native vegetation extent and condition at present, they will continue to be improved over time. Caveats applying to the underlying data sets also apply to the State of the Catchment products.</p>
<b>Resource locator</b>	
<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>DQS for NSW State of Catchments MER 2008</p> <p>Function: download</p>
<a href="#">Vegetation NSWStateoftheCatchments 2008 MER</a>	<p>Name: Vegetation NSWStateoftheCatchments 2008 MER</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data download package for NSW State of the Catchments 2008 MER</p> <p>Function: download</p>
<b>Unique resource identifier</b>	
<b>Code</b>	c4e21d89-39db-484c-9ccd-10b2657f024e
<b>Presentation form</b>	Document digital
<b>Edition</b>	1
<b>Dataset language</b>	English
<b>Metadata standard</b>	
<b>Name</b>	ISO 19115
<b>Edition</b>	2016
<b>Dataset URI</b>	<a href="https://datasets.seed.nsw.gov.au/dataset/c4e21d89-39db-484c-9ccd-10b2657f024e">https://datasets.seed.nsw.gov.au/dataset/c4e21d89-39db-484c-9ccd-10b2657f024e</a>
<b>Purpose</b>	state-wide spatial data layers developed for NSW State of Catchment reports, 2008
<b>Status</b>	Completed
<b>Spatial representation</b>	grid

type

## Spatial reference system

Code identifying the spatial reference system 4283

Spatial resolution 10 m

## Additional information source

Additional metadata can be obtained from: Dillon, M. et al (2009). Technical Background Report NSW State of the Catchments 2008: Native Vegetation.; **Key Layers and Attributes**; and "veg\_ext\_nsw\_1" and "veg\_ext\_nsw\_2"; attributes include RowID; VALUE; COUNT. Value 1000 = Native Intact; 2000 = Native derived; 3000 = Native / Non-native mosaic; 4000 = Other (or Non-veg); 5000 = Non-native.; "wd\_nonwd\_ext"; attributes include RowID; VALUE; COUNT; VEG\_CATEGORY.; and "nsw\_lu\_vegvst" and "nsw\_lu\_vegvst"; layer attributes = RowID; VALUE; COUNT; PRESSURE\_SOC; CONDITION\_SOC; CONDITION\_NUM; PRESSURE\_NUM.; PRESSURE\_SoC VALUE: PRESSURE\_NUM 0 = NOTMAPPED, Unknown, NA and not in NSW; PRESSURE\_NUM 1 = Conservation and Natural Environments; PRESSURE\_NUM 2 = Relatively Natural Environments; PRESSURE\_NUM 3 = Dryland Agriculture and Plantations; PRESSURE\_NUM 4 = Irrigated Agriculture and Plantation; PRESSURE\_NUM 5 = Intensive Uses and PRESSURE\_NUM 6 = Water.; CONDITION\_SoC VALUE: CONDITION\_NUM 1 = Residual; CONDITION\_NUM 2 = Modified; CONDITION\_NUM 3 = Transformed; CONDITION\_NUM 4 = Transformed/Replaced-Adventive Mosaic; CONDITION\_NUM 5 = Managed; CONDITION\_NUM 6 = Removed; CONDITION\_NUM 9 = Unknown and CONDITION\_NUM 100 = Bare.

## Topic category

<b>Keyword set</b>	
keyword value	VEGETATION
<b>Originating controlled vocabulary</b>	
Title	ANZLIC Search Words
Reference date	2008-05-16
<b>Geographic location</b>	
West bounding longitude	140.4
East bounding longitude	154.328
North bounding latitude	-37.537
South bounding latitude	-28.15
<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	2008-04-30
End position	N/A
<b>Dataset reference date</b>	
<b>Resource maintenance</b>	
Maintenance and update frequency	Unknown
<b>Contact info</b>	
Contact position	Data Broker
Organisation name	Department of Planning and Environment
Full postal address	data.broker@environment.nsw.gov.au
Telephone number	131555
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Responsible party role	pointOfContact

## Lineage

Dataset lineage for Vegetation Extent, Vegetation Condition and Pressures affecting native vegetation were derived by integrating spatial data from other existing state-wide data sets and applying a series of transparent decision rules. The component data sets used to derive them, and the methods used to integrate these component data sets can be found at DECC (2009) Technical Background Report NSW State of the Catchments 2008:Native Vegetation. Unpublished Report The state-wide vegetation extent layer was compiled from two primary sources;; ; NSW Extant Native Vegetation (Keith and Simpson 2006) - Version 002. (ANZLIC Metadata No. ANZNS0208000230); NSW Interim Native Vegetation Extent (2008-v1) (ANZLIC Metadata No: ANZNS0208000244), herein referred to as INVE; The state-wide vegetation condition and pressure layers were compiled from primary data sets;; ; Merged Land Use Layer produced as a secondary product INVE (ANZLIC Metadata No: ANZNS0208000244); NSW National Parks and Wildlife Service (NPWS) Estate 2008 v1 (ANZLIC Metadata No: ANZNS0208000008); Forests NSW Estate (SF) 2008 and NSW Travelling Stock Reserves 2008.

Limitations on public access

Scope dataset

### DQ Completeness Commission

Effective date 2001-01-01

### DQ Completeness Omission

Effective date 2001-01-01

Explanation Extent, Pressure and Condition covers almost all of NSW, except for Sydney and other small areas where land use data are currently unavailable. Off shore islands are not covered.

### DQ Conceptual Consistency

Effective date 1900-01-01

Explanation Data exist as co-registered raster datasets. Only simple attribute structure, with field; VALUE; and commonly used to describe Vegetation Extent cell values; field; PRESSURE\_SoC; used to describe Pressure and field; CONDITION\_SoC; commonly used to describe Vegetation Condition cell values.

### DQ Topological Consistency

Effective date 1900-01-01

Explanation Checked for missing attributes All attributes were checked

### DQ Absolute External Positional Accuracy

Effective date 1900-01-01

Explanation not known

### DQ Non Quantitative Attribute Correctness

Effective date 1900-01-01

Explanation not known

## Responsible party

Contact position	Data Broker
Organisation name	Department of Planning and Environment
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Responsible party role	pointOfContact

## Metadata point of contact

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Responsible party role	pointOfContact

**Metadata date** 2022-06-02T00:54:27.992030

**Metadata language**