

Title	NSW (Mitchell) Landscapes - version 3.1
Alternative title(s)	NSWLandscapes_MitchellLandscapes
Abstract	<p>This dataset (version 3.1) supersedes previous versions of the NSW Landscapes (Versions 2 & 3). Version 3.1 now includes an attributes for biometric over-cleared landscape status, and corrects minor typographic errors regarding some landscape names. The Biometric over-clear landscape value is a regulation data set established under the Environmental Outcomes Assessment Methodology (http://www.environment.nsw.gov.au/vegetation/eoam/) and is managed in the BioNet VIS Classification Database.</p> <p>Background: Version 3 included a revision of the polygon boundaries conducted in 2008. That revision corrected many alignment errors using SPOT 5 imagery as a reference layer. The revisions for Version 3 resulted in significant alterations to Landscape boundaries in some regions. See associated technical report 'ELA 2008 Editing Mitchell Landscapes'.</p> <p>Version 2 maps were constructed from existing data and have a strong geologic, geomorphic and pedologic base. They do not include field validation/original mapping. Scale and reliability was constrained to 1:250,000 scale by the availability of suitable state-wide maps, although some source data (air photos/maps) were more detailed. A transect of map sheets was compared with other data during the mapping, it is believed reasonable product consistency has been attained. Details on the methodology, limitations and constraints in the development of the original dataset are contained in P.B.Mitchell (2002) NSW Ecosystems Study: Background and Methodology (Unpublished). Information regarding v3 update are contained in: ELA (2008). Editing Mitchell Landscapes.</p>

Resource locator

Show on SEED Web Map	<p>Name: Show on SEED Web Map</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Display dataset on SEED's map</p> <p>Function: download</p>
Data Quality Statement - NSW (Mitchell) Landscape v3.1	<p>Name: Data Quality Statement - NSW (Mitchell) Landscape v3.1</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>DQS for NSW (Mitchell) Landscapes v3.1</p> <p>Function: download</p>
Download package - NSW (Mitchell) Landscapes	<p>Name: Download package - NSW (Mitchell) Landscapes</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Download Data and documentation</p> <p>Function: download</p>
Landscape Descriptions	<p>Name: Landscape Descriptions</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Descriptions for NSW (Mitchell) Landscapes</p> <p>Function: download</p>
ArcGIS REST Service	<p>Name: ArcGIS REST Service</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p>

Description:

An ArcGIS Server web service represents a GIS resource such as a map, locator, or image that is located on an ArcGIS Server site and is made available to client applications. Depending on the layers enabled, this web service allows a user to query its features and/or visualise the dataset. This service is aimed at advanced geographical information users, and will require access to geographical information system (GIS) software such as ArcGIS/ArcMap.

Function: download

[NSW Landscapes \(Mitchell 2002\) Release Notes 3.1 \(2017\)](#)

Name: NSW Landscapes (Mitchell 2002) Release Notes 3.1 (2017)

Protocol: WWW:DOWNLOAD-1.0-http--download

Description:

Includes attribute definition table and summary of changes

Function: download

Unique resource identifier

Code 7a1658be-a632-4d4c-8e94-5f9b3be31055

Presentation form mapDigital

Edition 3.1

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/7a1658be-a632-4d4c-8e94-5f9b3be31055>

Purpose NSW Landscapes were developed for conservation planning and reserve establishment purposes, to provide consistent statewide ecological units finer than the existing bioregions and sub-regions. The absence of consistent statewide vegetation mapping was factor driving the development of a Landscapes layer.

Status completed

Spatial representation

Type vector

Geometric Object Type curve

Spatial reference system

Authority code GDA94 Geographic (Lat\Long)

Code identifying the spatial reference system 4283

Equivalent scale 1:None

Additional information source

see NSW (Mitchell) Landscapes release notes, December 2016

Topic category

Environment

Keyword set

keyword value

BOUNDARIES-Biophysical

ECOLOGY-Landscape

Originating controlled vocabulary

Title

ANZLIC Search Words

Reference date

2008-05-16

Geographic location

West bounding longitude

141.00124

East bounding longitude

153.63883

North bounding latitude

-37.50543

South bounding latitude

-28.15696

NSW Place Name

NSW

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

2008-11-01

End position

N/A

Dataset reference date

Date type

creation

Effective date

2016-12-12

Date type

publication

Effective date

2016-12-12

Date type

revision

Effective date

2017-04-28

Resource maintenance

Maintenance and update frequency

asNeeded

Contact info

Organisation name	Department of Planning, Industry and Environment
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Responsible party role	pointOfContact
Lineage	First published as Version 2. Bounds revised November 2008 (Version 3). Version 3.1 corrects minor attribute errors and includes new fields for clearing. Version 3.1 supersedes Version 3. Original data was an interpretation of various existing datasets, including NSW Soil Conservation Service Landsystem Mapping, 1:250 000 Geological Mapping, Topography and Elevation. Boundaries then transferred to 1:250 000 transparency maps and digitised using ArcINFO. Version 3 represents correction of many displacement errors against SPOT5. Positional accuracy: 10km to 100km. Attribute accuracy: High degree of accuracy at the 1:250 000 scale. No ground truthing completed for current mapping. Logical consistency: ArcINFO was used to ensure all polygons were closed and all digitising errors were corrected. All polygons are labelled once and there are no duplications. After capture, the coverage was checked against original mapping and errors corrected.
Constraint set	
Use constraints	This data is provided under a Creative Commons Attribution 4.0 licence http://creativecommons.org/licenses/by/4.0 Attribute 'Department of Planning, Industry and Environment ' in publications using this data.
Limitations on public access	
Scope	dataset
Completeness Commission	
Explanation	The dataset is complete, pending any future updates
Completeness Omission	
Explanation	The dataset is complete, pending any future updates
Topological Consistency	
Explanation	Geometrically and topologically correct
Absolute External Positional Accuracy	
Explanation	10km to 100km
Non Quantitative Attribute Accuracy	
Explanation	High degree of accuracy at the 1:250 000 scale. No ground truthing completed for current mapping.

Responsible party

Contact position	Data Broker
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Responsible party role	pointOfContact

Metadata point of contact

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Responsible party role	distributor

Metadata date 2016-12-12

Metadata language eng