

Title	Vegetation Condition Benchmarks V1.2
Abstract	<p>Vegetation Condition Benchmarks describe the reference state to which sites are compared to score their site-scale biodiversity values or set goals for management or restoration. This file contains the most current vegetation condition benchmarks available in BioNet and associated information including: large tree threshold size; benchmark confidence; and the classification level at which benchmarks were created.</p> <p>The 'Vegetation Condition Benchmarks V1.2' file contains benchmarks for the full combination of Bioregions in NSW (n=18) and vegetation classes for which data were available (n=95). There are therefore 1,710 different regional vegetation class (RVCs) rows of benchmarks contained (18x95). Many of these RVCs do not exist in the current landscape but were the product of the modelling approaches used for cover and richness (e.g. Subtropical Rainforests in the Australian Alps Bioregion). Approximately 650 RVCs are extant in the current landscape.</p> <p>To view the four files that this dataset is derived from, refer to the 'Dataset relationship' section below.</p> <p>For further details see Oliver I, Dorrough J, Yen JDL, McNellie MJ and Watson CJ (2019) Native Vegetation Integrity Benchmarks: Technical details supporting Static Benchmarks June 2019 (Version 1.2). Department of Planning, Industry and Environment.</p>
Resource locator	
Data Quality Statement	<p>Name: Data Quality Statement</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>Data quality statement for Vegetation Condition Benchmarks V1.2</p> <p>Function: download</p>
Vegetation Condition Benchmarks V1.2	<p>Name: Vegetation Condition Benchmarks V1.2</p> <p>Protocol: WWW:DOWNLOAD-1.0-http--download</p> <p>Description:</p> <p>This Excel file contains the most current vegetation condition benchmarks available in BioNet and the classification levels at which benchmarks were created.</p> <p>Function: download</p>
Unique resource identifier	
Code	7367d4ef-2cdc-477b-9e23-15661f380b42
Presentation form	tableDigital
Edition	1.2
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/7367d4ef-2cdc-477b-9e23-15661f380b42
Purpose	Legislative and regulatory requirements (esp BAM Method and Calculator)
	onGoing

Status	
Spatial reference system	
Authority code	GDA94 Geographic (Lat\Long)
Code identifying the spatial reference system	4283
Topic category	
Keyword set	
keyword value	VEGETATION VEGETATION-Floristic VEGETATION-Structural
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	-37.7
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	1978-09-20
End position	N/A
Dataset reference date	
Date type	publication
Effective date	2019-08-08
Resource maintenance	
Maintenance and update frequency	None

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Limitations on public access	
Scope	dataset
Responsible party	
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Metadata date	2019-07-22
Metadata language	eng