Title Vegetation Structure and Recruitment Data **Abstract** These data were collected as part of the NSW Grazing Study. An assessment of vegetation structure and recruitment conducted at each of the 451 sites using variable belt transects. To determine tree density all mature trees were enumerated within a 200m x 1-10m (variable width) belt transect. Mature trees were enumerated into four DBH classes (5-10cm, 10-20cm, 20-30cm, >30cm). Woody (tree and shrub) recruitment was enumerated within a 200m x 1-10m (variable width) belt transect into two classes (0.5m -1.3m and 1.3 - 3m). Resource locator Name: Data Quality Statement **Data Quality Statement** Protocol: WWW:DOWNLOAD-1.0-http--download Description: Data quality statement for Plant Species Cover and Abundance Function: download Name: The NSW Grazing Study Vegetation Structural Assessment The NSW **Grazing Study** Protocol: WWW:DOWNLOAD-1.0-http--download **Vegetation** Structural Description: Assessment Spreadsheet of vegetation structure and recruitment conducted at each of the 451 sites using variable belt transects. Function: download Unique resource identifier e67b8b46-daaf-4bc7-a832-14734e50c138 Code Presentation tableDigital form Edition Original (raw data) Dataset eng language 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/e67b8b46-daaf-4bc7-a832-14734e50c138 Purpose **Decision support** Status completed Spatial reference system Authority code GDA94 Geographic (Lat\Long) Code identifying the spatial 4283 reference

system

Topic category

Keyword set	
keyword value	FLORA
	VEGETATION
	ECOLOGY
Originating controlled vocabulary	
Title	ANZLIC Search Words
Reference date	2008-05-16
Geographic location	
West bounding longitude	141.064453
East bounding longitude	148.139648
North bounding latitude	-35.995785
South bounding latitude	-31.802893
NSW Place Name	Central West, Riverina and Western 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	2013-07-01
End position	N/A
Dataset reference date	
Resource maintenance	
Maintenance and update frequency	None
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Responsible party role	pointOfContact

Limitations on public access

Scope dataset

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Metadata date 2013-07-01

Metadata language eng